

ZAIBAISU

ROLEPLAYING THE CORPORATE WARS OF THE FUTURE

First concieved and written in April 1994 by Paul Elliot Assembled in pdf in July 2020 by Emergent666 ZAIBATSU: Roleplaying the Corporate Wars of the Future

by Paul Elliott - 1998

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Thanks to the creative energies of all my poor players, especially to Phil and Dave for being the first (and clocking up the highest body count), and to Gerry for being interested in starting up the Suicide Squad!

Paul Elliott is a freelance writer and long-time (18-year!) roleplayer. He is the author of the books

Warrior Cults, Vietnam: Conflict & Controversy, Brotherhoods of Fear, and Assassin! He is

currently working on a historical novel. Cyberpunk roleplaying has been his obsession since 1989, but he also indulges in horror and ancient history gaming. Several years ago he wrote the *Atomic Horror* worldbook, for Steve Jackson Games, and this covered 1950's B-movies.

Any similarity between the fictional companies featured in this game and real, modern day, companies is wholly unintentional. Sorry!

This game would never have got on-line at all if it wasn't for the hard-work, talent and generous spirit of both John De Hope and Matt Gwinn. Thanks!

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June 21 2030	
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0 INTRODUCTION

Welcome to **ZAIBATSU** (pronounced "zEYE-bat-soo"). To play this game you need to get hold of a few friends, a couple of six-sided dice and an attitude. Finally you need to get a survival instinct. You won't be playing for long without one.

Then again, **ZAIBATSU** is less of a game and more of a training manual for the urban nightmare that is near-future Tokyo.

Take Gibson's "Neuromancer" and related short stories; the visual kick of "Bladerunner", "Black Rain" and "Akira"; take the format and tangled firefights of Bullfrog's "Syndicate" game and splintered shards of Medieval Japan. The result is **ZAIBATSU**; roleplaying Japanese cyberpunk. Mean and moody manga. **ZAIBATSU** isn't watered down cyberpunk, near future elements from the best sources are here: replicants, lasers and cyborgs. All set in Gibson's futureworld: Tokyo gone global. Tokyo. The world's capital, largest, most high-tech, most happening city on Earth.

Japanese culture is prevalent in many nations, just as American was in the 20th century. And the players are at the heart of this vast superpower. This is unique to **ZAIBATSU**, as is the world's retrogenics technology. Forget cybernetics in the traditional roleplaying game sense; with tech out of date as soon as it leaves the production line, no sucker is going to trade meat for metal if his new

arm, say, will be redundant in two months. Now, updating the meat, that's something else... By the time we build a "stronger, faster" cybernetic arm or leg to replace the real limb, we will undoubtedly be able to regenerate a limb with clone technology. It's not too far away. The next step is to augment the DNA to grow a stronger limb, and after that use DNA viruses to alter existing limbs. Etc, etc.

Most of the rules in **ZAIBATSU** have been left to a minimum. Some may find this disturbing or annoying, but previous experience with other games has shown a distinct lack of atmosphere in supposedly fast combats. Keep combat fluid and

verbal, fast and confusing. These are fast, and should be played that way. When you encounter something not in the rules - make it up! After all, that's just what I did in designing the game. The character design rules in particular are brief and to the point. Again this is for speed of play. It is not difficult for the player (or indeed the referee) to memorize the characters' skills since each has only six, with only one value (you've either got it or you haven't).

Tokyo data can be culled from travel guides: the "Rough Guide" or "Lonely Planet Guide" are best, "Fodor" will do. Also the Japan National Tourist Organization will mail out free leaflets and street maps on request. Write to: JNTO, 167 Regent St., London W.1.

Paul Elliott



1 STREET SAMURAI

You're about to enter the hyper-reality of **ZAIBATSU**, only the most cunning, streetsmart techno-samurai will survive. As the street soldiers of the world's most powerful corporations (the Japanese zaibatsu) you become expendable and deniable employees fighting for profits, power and your lives.

These chapters look at the rules of **ZAIBATSU** and how the game mechanics operate. The system emphasizes speed of play not nit-picking detail and uses the common all-garden six-sided dice. Each player will need two of these dice. Before you can jack into 21st century Tokyo every player is gonna need an alter ego to take all the punches, dodge all the blows and be the player's eyes and ears. These are the "anti-heroes" that the players will be using in the game. Always keep in

mind the urbanized, high-tech, Japanese setting of **ZAIBATSU** when creating the PCs (player-characters), most should be of Japanese origin since foreigners (gaijin) are not exactly able to fit seamlessly into Tokyo life.

Every player character is an employee of one of the vast multinational zaibatsu. He or she has been recruited from the dark and murky Japanese underworld to carry out illegal terrorist activities on behalf of that employer. They have one foot in the stylish corporate-minded boardrooms of the zaibatsu, and one foot in the filth and squalor of the criminal underworld. Hired by duty-bound executives who must at all times remain respectable, the player characters are modern street samurai, urban warriors doing the disreputable things that no corporate executive could ever admit to. All the zaibatsu operate this way. The unseen war rages behind factory fences and the mirrored walls of corporate skyscrapers.

Creating these street samurai characters for **ZAIBATSU** is simple. The player selects a concept, takes the skill and equipment that goes with it, then selects any 5 skills of his choice. Players may want to add a little depth to their characters with the biography tables. This is recommended. Skim through the Biography section with its random tables to come up

with a little character history. Weave a couple of threads together (or choose some) to come up with an interesting background story. A character should also have a name, a description and some sort of personality and motives. Habits, special possessions or pastimes turn numbers into a real person. Finally award the character 20 points of retrogenics from the list provided. Before the first mission award any supplied gear provided by the relevant concept. Also award the

character an additional \(\frac{\pma}{2}\)0,000 to spend on additional gear.

CONCEPTS

The following backgrounds are inspired by characters from many sources, films, novels, and especially the stories of William Gibson. They are typical of the type of people that the Japanese zaibatsu recruit from the Street to carry out their illegal operations. They each have an automatic skill. Team-members should select different concepts to ensure that their team has a wide range of skills and equipment. *Alternatively*, select any six skills but take no initial equipment.

ASSASSIN

You are a hitman, assassin, solo, killer. Calm, cool, efficient, your aim is to infiltrate your target area, make the kill and then be gone quickly and quietly. You may have a Yakuza or middleman contact who provides you with IDs and contracts. You may like to adopt disguises, and sometimes may be forced to shoot your way out of messy hits. SKILL: Laser, Bullpup or Riotgun. GEAR: Laser, Bullpup or Riotgun.

BURAKUMIN (Street Gangster)

A burakumin is a streetpunk, a tough and nasty gang-boy with a loyal gang following. As a senior member of the street—gang he can call on their violent and criminal services once per game. The gang may be intelligent and sophisticated, or nasty, tough and brutal. Obviously the gang will not recklessly endanger itself unless there is a great reward at the end of it.

The gang has a bond, and the player character is a part of that strong bond. SKILL: Bujutsu. GEAR: Three Bujutsu weapons.

CLONE COP

The illegal sale of replicants (clones without memories or identities) is the business of the clone cop who tracks down replicants and terminates them. He tries to locate the buyer, the seller and the manufacturer. He uses a Voigt-Kampff Machine (like a lie detector) to test suspects, as well as his own judgement. He is a good investigator, and has been recruited by the zaibatsu because of his skills. If a genetics corporation, then he has been bought-out by the 'badguys'. SKILL: Body Language. GEAR: Voigt-Kampff Empathy Machine (VK Machine).

COLLEGE KID

You are a rebellious college drop-out. Maybe you were kicked out. Like most anime heroes, you are quite brilliant, if a little hung-up sexually, but you know all the gangs, the streets, and you are a talented whizz-kid in your particular field. You are not afraid of the bad guys, in fact you may treat everything as a big game! SKILL: Cyberspace, and a suitable technical subject. GEAR: Amstrad C-22 Cyberdeck with two pieces of software (not Icebreakers).

FACE MAN

You are a slick and smooth con-man who sets up scams, infiltrates organizations and uses his different IDs to steal, blackmail, kidnap and almost any other crime involving deception and infiltration. SKILL: Deceive. GEAR: Disguise Kit.

HUSTLER

You are a loser, a street-corner hustler, drugs dealer and fixer who never quite makes the big score. You know anyone who's anyone in your neighbourhood, and you are on good terms with the local Yakuza: you have to be. You're smart, cool and ready for action. Watch out Tokyo! SKILL: Deceive. GEAR: \(\frac{4}{2}\)0,000 worth of designer drugs.

INVESTIGATOR

The investigator may work for the police, an international force, a large company, a two-man office in downtown Tokyo, or a one-man outfit struggling to survive. He can dig through datafiles and question people in order to find information pertenant to a case. SKILL: Com-Tech. GEAR: Bug Unit and Three Bugs.

KURUMA (Getaway Driver)

You are a professional driver, for a zaibatsu, the cops, the Yakuza or whoever. You know the city, escape routes, and the fastest ways from A to B. You are an expert in evasive or pursuit driving and have been in real scrapes and firefights, but

always kept cool, despite the vehicle being full of bullet holes! You could also be a courier for the Yakuza or other gangs, shipping illegal items around Tokyo. SKILL: Stunt Drive. GEAR: Lightly Armoured Sedan Car.

MARTIAL ARTIST

A student of a martial arts school, you are a committed devotee, devoting mind, body and life to the pursuit of excellence. You probably care little for material things and have had to work humble jobs to pay for your own upkeep. SKILL: Chambara and at least one Martial Art skill. GEAR: None.

MAVERICK COP

You are a tough cop always on the edge of suspension for excessive use of force, improper procedures etc, yet you always seem to succeed enough to ward off the suits from the legal department. You have had lots of partners who were killed.

SKILL: Willpower. GEAR: Concealable Kevlar Vest.

NINJA (High-tech Burglar)

You are a security expert, knowledgeable about burgalry, intrusion, deception, disguise and surveillance. A super spy. You may work freelance, or be a veteran of a zaibatsu who has left the company behind him. SKILL: Counter-Security. GEAR: Cardlock Decryptor.

ORGAN-LEGGER

You were part of a criminal gang that made its money kidnapping people and surgically dismembering them. Their organs, eyes, arms, hands, genitalia and other body parts were then sold to the many underworld body banks around Japan that supply the organs to legitimate hospitals and clinics. The job is grim and dark, involving kidnapping, killing and surgery

(or butchery). SKILL: Meditech. GEAR: Riotgun or Bullpup.

PIRATE

You are a technical wizard, always taking things apart and putting them back together again. You keep all kinds of junk in case you can modify it or use it to customize something else. Pirates are technological scavengers, obsessed experts, hoarders of new equipment and tech as well as brilliant and resourceful engineers. Technology allows a pirate to adapt a piece of technology for a different purpose to that intended. New gadgets, technical sabotage or just plain repairs are your

hallmarks, either college learned, self-taught, zaibatsu trained, or ex-military. SKILL: Technology. GEAR: Multi-Purpose Tool Kit and workshop.

REPO MAN

You are an agent working for a genetics company that reposseses failed clones. Clone insurance gives the wealthy the chance to live again in young bodies, but the treatment is still experimental and there are many problems. All the clients require confidentiality, and the zaibatsu cannot afford its mistakes to be made public. Perhaps they got two

minds mixed

up, or the client died in an unusual place and his head needs to be returned to the zaibatsu so the mind can be scanned into the new clone. You know all about the clone business. SKILL: Meditech. GEAR: Riotgun or Riot Pistol.

TERRORIST/EXTORTIONIST

You are a bomb expert who puts his talents toward overthrowing the system, you are a religious, left wing, or right wing fanatic. Or you might be an extortionist who has been part of a gang trying to get money out of the government or the

zaibatsu. SKILL: Demolitions. GEAR: Two Limpet Mines.

SAMURAI (Bodyguard)

You are a professional bodyguard, skilled in escort and protection duties, probably for a zaibatsu. You can work as a team- member or alone, can react quickly, and you are able to spot trouble before it opens fire on you! SKILL: Awareness.

GEAR: Concealable Kevlar Jacket.

SARARIMAN (Corporate Troubleshooter)

You are pure sleaze, a real smooth operator. Slick and well-polished, you can arrange deals, set-ups and a wide variety of other tasks. You have contacts, and are able to predict future trends and cater for them. SKILL: Zaibatsu. GEAR: Amstrad C-22 Cyberdeck and two pieces of software (not Icebreakers).

SOFTWARE JOCKEY (Computer Hacker)

You are a freelance hacker and data pirate, raiding rich zaibatsu computer systems and selling your gains on to elements in the underworld. Alternatively, you could be working for a zaibatsu as a systems operator, or be an eraser, specialising in

erasing identities and creating new ones. This last occupation is a risky one, including bodyguard work and plenty of street action! SKILL: Cyberspace. GEAR: Toshiba Paraline 3030 Cyberdeck with two Grade Three Icebreakers and one Grade Five.

SPECIAL FORCES COMMANDO

Ex-military elite soldier, commando or counter-terrorist agent. You might have been kicked out, retired from the service or left in a fit of dissillusionment. SKILL: Heavy Weapons or Demolitions. GEAR: Two LAWs or two Limpet Mines.

STREET SURGEON

You are an unlicensed street doctor, selling drugs, organs and treatments illegally. You work for criminal elements operating on gunshot wounds or overdoses, retrogenic treatments stolen from the zaibatsu or special chemicals. You might have once been respectable. SKILL: Meditech. GEAR: \(\frac{4}{2}20,000\) worth of designer drugs.

YAKUZA (Gangster)

You are an underworld enforcer for the Yakuza (Japanese Mafia), a thug, bodyguard and street soldier led by your "oyabun", or godfather. You are tough, vicious and very, very nasty. SKILL: Yakuza. GEAR: Autopistol, Riot Pistol, Riotgun, Bullpup, Laser, Dragon, or Flamer.

OTHER SKILLS

Characters are allowed to select five skills from the following list. Any skills may be chosen as long as the player can rationalize their selection to the referee. All skills can be chosen only once. An extra skill is received at rank 3,4,5,6,7 and 8.

COMBAT SKILLS

Aikido

A defensive Japanese martial art involving various holds and throws.

Buiutsu

This skill covers hand-to-hand combat with knives, blades and blunt weapons such as clubs and poles.

Chambara

This skill allows a character to attack up to three people simultaneously in offensive hand-to-hand combat. Or, he can attack one target behind him at no penalty (normally -2). Must first have one offensive martial art.

Demolitions

This military skill allows a character to arm and disarm explosives, such as limpet mines, claymore mines and

improvised charges. Useful when defusing that terrorist bomb!

Firearms

The ability to handle, maintain and accurately fire a type of firearm, choose one from: Auto Pistol, Riotgun (includes Riot Pistol), Bullpup, Flamer (includes Dragon), Laser.

Heavy Weapons

The use and maintenance of all military grade support weapons, from miniguns and grenade launchers to missile systems. The character is familiar with guidance or aiming systems, forward observation and fire support (Special Forces only)

Iaijutsu

This is the skill of fast-draw, the character can draw a knife or gun instantly.

Karate

Offensive Japanese martial art involving many straight-line punches and kicks.

Nekode

The skill of using clawed gauntlets (nekode) or retractable retrogenic claws.

Take Aim

This skill is required to keep a steady aim and increase your chances of hitting a target. Someone with this skill can aim for one full round (+1), for two rounds (+2) or for three rounds (+3). Other characters cannot try aiming.

PERSONAL SKILLS

Agility

This shows talent in throwing, balancing, climbing, jumping and swimming. Useful for gymnasts and for commandoes bursting through windows!

Awareness

The ability to locate concealed objects, either in a room, vehicle, or on someone's body, and also see things that are difficult to spot, such as ambushes etc.

Stealth

The ability to move quietly to sneak up on enemies as well as use cover for concealability. Stealth includes skill in appropriate camouflages and ambush techniques.

Strength

Muscle and fitness, stamina and physique.

Urban Survival

This skill allows a character to know the best places to hide ijn Tokyo and other Japanese cities, the quickest routes from A to B, the reputation of various districts and the general layout of the vast Tokyo-Chiba Metropolis. Don't get this confused with Yakuza.

TECHNICAL SKILLS

Bio-Research

This skill indicates expertise in genetics, pharmacology and molecular science.

Com-Tech

Setting and locating bugs, cameras etc. The skill includes knowledge of eavesdropping and wire-tapping.

Counter-Security

How to bypass locks and defeat security measures such as alarm systems, electric fences and motion sensors. Also includes breaking into and hot-wiring cars.

Cyberspace

This is the skill of programming computers, making basic repairs and operating their software. It also includes hacking into the cyberspace matrix.

Hovercar

The ability to pilot the new urban jump-jets, not only personal vehicles but also the cargo hoverwagons

Meditech

The ability to halt the deterioration of any wound to prevent death. Also includes the use of current paramedic technology.

Stunt Driving

The ability to drive most wheeled vehicles in combat or otherwise stressful situations. Taught to police and bodyguards. The character is also familiar with routine maintenance.

Technology

The ability to repair and construct complex electronic or mechanical devices, from radios to microwaves, motors and servos to robots, computers and telephone systems.

SOCIAL SKILLS

Body Language

Basic human psychology and the ability to 'read' people.

Deceive

Lying, cheating and fooling people. This skill also allows a character to become someone else, put on a voice or disguise, and pretend to be doing something he or she is in reality, not.

Forgery

Creating false Ids or 'retro-forging' stolen ID cards.

Gamble

The character has skill and experience in most games of chance.

Good Looks

The character is able to seduce members of the opposite sex.

Persuade

The art of convincing, lying and seducing.

Yakuza

How to cope with shady dealings in city life, knowledge of the right bars, of gang colours, of correct 'Street' behaviour and other forms of 'Street' knowledge and etiquette. The character may or may not have any connection with the Yakuza criminal syndicate.

Zaibatsu

This includes corporate policy, accounting and finances, even stock trading. The user can cut through red tape, analyze accounts for clues and criticise business methods. Also used by criminals to commit fraud and forgery. He knows all the gossip on the zaibatsu.

PERSONALITY PROBLEMS

The following problems are all available for players to select for their characters (maximum one per character), and are optional ideas just to give a character some depth. They have no real benefit other than they make your character stand out. Players should roleplay these problems, using them for fun and to really make their characters different and individual. The list follows:

Bad Temper

The character finds it impossible not to insult or attack the cause of any immediate stress. Can't keep quiet about something bothering him.

Cannot Swim

And is afraid of water, bridges, tunnels, sewers, etc.

Cautious

Cannot rush any task or job. Very deliberate, always double-checks work

Fashionable

Constantly spends his spare cash on the newest clothes and fashions

Company Man

Wholeheartedly supports the zaibatsu he works for. Will not tolerate criticism, is totally and fanatically committed to his corporate duty. Utterly loyal.

Cowardice

Fears physical danger and pain. Will avoid placing himself in physical danger as much as possible. May crack up if forced to do so.

Drinks

Too much. Cannot ignore alcohol for sale or for free. Finds any excuse to spend any free time drinking.

Easily Bored

Finds waiting around very, very boring, and if any opportunity arises will take a quick nap (on a stakeout, for example).

Flashbacks

A certain event will trigger a flashback, paralyzing the character for a few turns. Both referee & player must create the initial incident and condition of the flashbacks.

Gluttony

Devoted to food and eating. Cannot pass up the chance to eat a meal or snack if the opportunity arises. Would spend his entire free time eating if possible.

Greedy

Obsessed with gaining money. Sees everything in terms of profit or loss. Will never offer to pay for something, will always hesitate or refuse to pay out for things. May still be honest - just avaricious.

Intolerant

Friction always develops immediately between the character and members of other cultures and races. For whatever reason he hates them and is obsessed with hating them.

Impeccable manners

Even when about to kill a victim

Impulsive

Must always act quickly, finds it impossible to wait, can never spend time aiming, for example.

Jealousv

Holds a grudge against anyone who seems to earn alot more than him. Will hate that person and if possible make it known he dislikes him.

Killer Instinct

Finds it impossible not to attack the first thing that surprises or startles him. Sees faces afterward, sometimes its too late by then!

Lazy

Avoids physical labour at all costs. Will always find another option!

Lecherous

Cannot pass up opportunity to chat up women

Manga

Like many Japanese he is obsessed with manga comic books and buys a comic once per day. He always carries manga around with him and reads it at every opportunity. May take advice from the actions of its characters!

Never gets involved romantically

Totally shuts out members of the opposite sex

Never harm women & children

Never harm women & children

Never uses alcohol

Or drugs of any kind

Phobia

Afraid of heights/blood/enclosed/fire spaces etc.

Sports Fan

At every opportunity he listens to sports, watches sports on TV and reads sports results in the papers. Most popular are baseball (those Tokyo Giants/Osaka Tigers) and soccer. Baseball is (interestingly enough) dominated by the zaibatsu. Teams are actually sponsored by (and represent) zaibatsu, not cities or regions. Tokyo Giants are backed by Yoshiko, Osaka Tigers by Shinobizawa.

Very religious

Visits shrine/church everyday

CHARACTER BIOGRAPHIES

Characters may live long enough to develop personalities, deep histories and definable characteristics and motivations. Players can use the following tables. So can the referee, in fact, when he designs Non-Player Characters (NPCs). Use your imagination and extrapolate from these bare bones if at all possible. Fill the game world with life! Think up a viable background story, a reason the character left his old life of freedom behind and joined the rigid, monolithic zaibatsu. Was it just money? Revenge? Power? Contacts are a very valuable asset in the game (one reason the zaibatsu recruit street scum — is for the underworld connections they bring with them). A section on creating contacts is included below.

Sample Name Table

Create new names by mixing various combinations: eg. Wakamora.

Appearance Table (2d)		Motivation Table (2d)		
2	Retro 50s & 60s	2	Self-Ego	
3	Grunge	3	Order & Law	
4	Long Coats	4	Personal Honour	
5	Chunky Padded Style	5	5 Drugs	
6	Street Sportswear	6	Wealth	
7	Baggy Style	7	Wealth	
8	High Fashion	8	Revenge	
9	Smart Casual/ Corporate	9	Power	
10	Punk	10	Fame	
11	Slick Leathers	11	Duty	
12	Camoflage Gear	12	Pleasure	

Ide	ntifying Features Table (3d)
3	Fingerless Gloves
4	Tatoos
5	Mohawk
6	Bald
7	Earrings
4 5 6 7 8 9	Nose Rings
9	Spiked Gloves
10	Mirrorshades
11	Wildly coloured hair
12	Lots of Facial Hair
13	Designer Stubble
14	Lots of Jewelry
15	Pony-Tail
16	Fashion dominated by one
	colour
17	Hat
18	Distinct Odor

CONTACTS

Each player character should have one social contact he can turn to for help, advice and information. Characters with Yakuza or Zaibatsu get 1-3 extra contacts. Remember that the contact will require the PC to help out in kind occasionally, and that they may occasionally (oops!!) get killed. Roll two separate dice on the Contact Table to come up with an idea of the contact's profession. Contacts are very useful during missions and can help, can hinder, betray and otherwise turn a

routine mission into a real-life experience, fitting the game into the world.

But there is another side to **ZAIBATSU**. As street criminals hired by the big multinationals, the characters still retain active links with the Tokyo underworld. The zaibatsu encourage their samurai to cultivate these connections, hoping to

benefit from illegal suppliers and the directness of violent criminal activity. This means that (if referees and players desire) characters can perform off-duty jobs for contacts, or with a contact's help. Their reward? Money (of course) and new

contacts to be used in the missions. A good criminal job, with few civillian casualties and no major screw-ups should

easily be worthy of a contact, either encountered and befriended during the 'job' or as a name and address handed over by a grateful friend. The referee must adjudicate. They can include resolving aspects of a character's background story, jobs for the Yakuza or a chunin, scams, set-ups, robberies, whatever. They can be run as solo games (one referee, one player) or the other players can get in on the game, helping out one of their number whose job it is. These criminal jobs are not meant to be the focus of games in **ZAIBATSU** but intermittant or alternating scenarios that ilustrate the samurai's dark links with the Street. The player characters operate between two extremes, being loyal company employees by day, but belong to the Tokyo underworld at night. Referees can run street scenarios totally unconnected with the business of the zaibatsu - making a refeshing change and filling out the background of the characters.

But contacts don't last forever. Too often used, or abused, they may eventually suffer from hyperventilation (too many bullet holes), lead poisoning or red corpuscle defficiency. The following actions may have a bearing on the loyalty or longevity of a contact:

Breaking an Oath or Promise

A contact who is betrayed by a character will not be happy. It may be a promise that was not fulfilled or someting more important, but the referee must roll 2d to determine the contact's reaction. On 7- he has nothing more to do with the

character. On 8 or more he continues to help.

Owing A Debt

If someone sacrifices something for you, then you are duty bound to pay it back somehow. If they died helping you, then you must help their family etc. If you do not show signs of repaying the debt when it is byious you culd, roll 2d. On 7- the contact is lost.

Killing Innocent Civillians

If you are involved in the killing of civillians (in a mission or on a job) you are in danger of creating an image of a blood- thirsty maniac. Contacts (even gangster contacts) will be put off associating with you. Few people in the underworld sanction the murder of innocent people. Sign of an amateur about to 'lose it'. If they are killed without regard or remorse, roll 2d for every contact. On 5 or less, lose that contact.

Screwing Up Majorly

If you can't do your job, people don't want to know you. When you bungle an underworld job, roll for all your contacts. On 5 or less lose that contact.

Betraval to the Authorities

No one likes a snitch. If you run to the government (the SJC) the cops or some other group for protection during an underworld job, you are seen as dangerous. Roll 2d for all professional underworld contacts, on 7- lose them.

Co	onta	ect Table (1d, rolled tw	vice)	
1	1	Chunin	4	1	Ninja
	2	Engineer		2	Yakuza gangster
	3	Military Officer		3	Medium Zaibatsu
	4	Technical		4	Large Zaibatsu
Г	5	Medical -Street	Т	5	Taxi-
		Surgeon			Driver/Courier
	6	Private Eye		6	Street Samurai
2	1	Rumourmonger/stall	5	1	Deck Jockey
	2	Scientist		2	Hustler
	3	Synthetic/Cyborg		3	College kid
	4	New Honk tough		4	Smuggler/Supplier
	5	Cultist Ter Terrorist		5	Politician
	6	Artist		6	Large Zaibatsu
3	1	Сор	5	1	Chunin
	2	Ward Office		2	Family Member
	3	Local gang		3	Deck Jockey
	4	Assassin		4	Small Zaibatsu
	5	Bank		5	Cop
	6	Media		6	Yakuza gangster

Roll two or three of these inspirational ideas and try to build a background story (biography) to provide a rationale for the character. As in all Japanese anime, past loves, hates and deeds should continually spill out to confuse and confound the story being played out! Use two dice, rolled independently:

Bi	ogr	aphy Table (1d, rolled twice)
1	1	Enemy made - a friend or relative* See Animosity Table (below)
	2	Enemy made - a friend or relative* See Animosity Table (below)
	3	Enemy made - a friend or relative* See Animosity Table (below)
	4	Enemy made - a lover * See Animosity Table (below)
	5	Enemy made - a lover * See Animosity Table (below)
\vdash	6	Enemy made - a lover * See Animosity Table (below)
2	1	Enemy made - the Tokyo city government * See Animosity Table
Γ		(below)
	2	Enemy made - the Japanese police force* See Animosity Table (below)
	3	Enemy made - a major zaibatsu * See Animosity Table (below)
	4	Enemy made - a co-worker * See Animosity Table (below)
Г	5	Enemy made - a co-worker * See Animosity Table (below)
	6	Enemy made - a co-worker * See Animosity Table (below)
3	1	Your girlfriend is always involved in your escapades, unwanted of
		course!
	2	Scarred in a terrible past accident, perhaps psychologically as well?
	3	You owe money on the Street - 2d x '100,000
	4	You've been in prison or held hostage for some considerable time
	5	You've recovered from some secret illness or drug addiction
	6	You were terribly betrayed, exposed, or blackmailed
4_	1	Friend, lover or relative tragically killed. Do you know by whom?
	2	You have been falsely accused of some crime
	3	Hunted by the Law or by a powerful zaibatsu
	4	You have a powerful government contact - but costs '10,000 to use.
	5	You experienced a very bad love affair that went tragically wrong
	6	You had, or are having, an affair - with a rival
5	1	You are having, or have had, an affair, but there is constant conflict
	2	You are having, or have had, an affair, but friends don't approve
	3	Previous mission went badly wrong, people were hurt or killed
	4	No family to speak of - or have you?
	5	Rebelled against family, they hate you and disowned you
	6	You are a member of a secret society
6	1	You know a delicate secret about a Tokyo Yakuza operation
	2	Wanted overseas
	3	Your last mission killed innocent people and hit the headlines
	4	The Tokyo police know you, and your past, well
	5	You have somehow acquired a valuable (& probably stolen) item
	6	You are the sole witness to a murder or major scandal

An	imosity Table (1d)
1	One party was deserted or betrayed by the other
2	One party was responsible for the seriously injuring the other
3	One party publicly humiliated the other
4	The two parties are in direct competition
5	Constant friction exists between the two parties
6	One party accuses the other of some terrible crime

RETROGENICS

You're almost ready to hit those rain-slicked streets. Almost - but not quite. You see the opposition *genetically-modify* their guys, make them stronger, faster, immune to fire, drowning, and that kind of thing... All thanks to a little bio-development called "retrogenics". Feel intimidated? Well your zaibatsu (the referee will decide which of the big multinationals you

work for) hates to waste agents, and will foot the bill for 20 points of retrogenic adaptations before play starts. Check out the lists here and the detailed descriptions given further on in chapter 4.

RETROGENICS					
Ambidextrous	10	Amphibious	5	Animal Empathy	5
Cat's-Eyes	10	Eidetic Memory	5	Enhanced Respiration System	10
Flexibility	5	High Pain Threshold	10	Inner-Ear	5
Insect Eye	10	Macro-vision	5	Metabolic Accelerator	15
Metabolic Decelerator	5	Micro-vision	5	Mimicry	10
Muscle Matrix	15	Parabolic Hearing	5	Pheromone Sense	5
Poison Fangs	10	Poison Immunity	5	Regeneration	15
Retractable Claws	10	Second Skin	10	Subdermal Body Armour	20
Subdermal Pouch	5	Superarms	10	Superlegs	10
Transmorph	20	Vat Grown Eyes	5	Waking Sleep	5

GETTING KITTED OUT

Finally, collect the gear from your character type, pick up \(\frac{4}{20}\),000 as a recruitment bonus, and prepare for the mission briefing. Most zaibatsu automatically award their operatives a head-set radio and a handgun (auto pistol, riot pistol or flamer). Anything else must be bought or acquired on the corporate card (see next chapter).

USING SKILLS

In **ZAIBATSU** there are no levels of skills. This is for speed of play. In fact, as you've already seen, there are no statistics either. What is Strength 3 or Drive Car 13 anyway? Either you have been trained or possess some natural ability in a skill or attribute, or you don't.

Skill rolls use two six-sided dice (2d). If you haven't chosen a certain skill, yet want to try an action that requires it (using a gun without the skill, for example) then roll 5 or less (5-) to succeed. If you *do* have the relevant skill, then roll 7 or less (7-).

SKILLED	7 -
UNSKILLED	5 -

Obviously there are some actions that cannot be attempted under any circumstances unless the agent is skilled. A street hustler will not be able to try flying a space shuttle, for example. The referee must use his judgement.

Critical Failures or Successes

Any result on a 2d skill roll that is a double (ie. two 1's or two 4's etc.) is a critical success or failure. If you made the roll, it is a critical success and the skill attempt went exceptionally well. In combat it means damage is increased by one full level. If the roll was failed but a double-6 was rolled, something pretty bad occurred. The gun jammed, you shot your

friend, the car slid into a building. Be imaginative - be wicked!

Skill Contests

When a player character and non-player character test their skills against each other, in a chase, in cyberspace, or whatever, use the following method to resolve the situation. Assume that both characters are skilled and let the player

roll his skill as normal. Allow him a +2 bonus, if his opponent **does not** have the relevant skill. This way, if both are skilled, the chance to succeed or fail is 50/50 (7 or less). As you can see, this puts the entire test into a single roll made by the player himself - quick and effective.

THEY CALL ME BOSATSU...

"I didn't join Haruna to save the world. I didn't join to make money. I joined Haruna Biolabs because their shares were up and I was looking to the future. We live in a world of have and have nots. Some have corporate contracts, some have not.

I'd wasted about ten years screwing around on the street, minor deals, hustles, scams, nothing major, just making enough to pay the rent. I needed a way out. On the Shinjuku-Ginza tube one night I read an interview with Matsudaira in 'Today & Tomorrow'. This high-flier with Shinobizawa was getting paid massive multi-million yen bonuses for the same kind of stuff I was pulling off down in Kabukicho every night!"

"So I signed up. Indentured. My first mission was a disaster. I was shot twice and both my team-mates were killed by a grenade. I survived by jumping into the Sumida River. That shook me up. I decided then to use my brain, to think my way around problems and use every possible resource. Put the company between the bad-guys and me, I thought. So far so good. Five years later and I'm still alive with every possible comfort. But now I'm more in danger from my own teams than I am from the company's rivals! These guys are on a very steep learning curve and I have to fight to keep out of their disasterous mistakes."

Bosatsu is a rank 6 employee of Haruna Biolabs, a loyal and dedicated security agent with no qualms about eradicating members of rival zaibatsu to ensure the survival of his company.

Bosatsu is a Sarariman, a corporate organizer who is given a task to do and can be trusted to get on with it. His automatic skill is Zaibatsu, and he selects Autopistol, Karate, Com-Tech, Persuade and Deceive. Because of his promotions, Bosatsu also has 4 more skills, which he selects as Aikido, Good Looks, Cyberspace and Body Language. He has no problems.

Bosatsu wears expensive 1970's style white suits with huge collars and vast colourful kipper ties. He is a stickler for neatness and cleanliness. His black hair is jelled and slicked back.

Bosatsu's contacts are Sarah Monogatari - a chunin, Tanaka - a Yakuza gangster, and Anita Turkan - a reporter.

As a zaibatsu agent Bosatsu has retrogenic adaptations amounting in total to 45 points. He selects: Regeneration (15), Subdermal Body Armour (20) and Ambidextrous (10).



2 THE ZAIBATSU

In **ZAIBATSU**, the player-characters are corporate agents of a very dangerous nature. Tokyo and the Tokyo Bay are a has become the centre for a new industry that is dominating 21st century life. Bioengineering is this century's computer

revolution, and the Japanese are the globe's leading exponents of the technology. The vast Japanese-based corporations, or zaibatsu, dominate the field; and the world. Tokyo is their battleground, and the struggles are fought for, and with, data and gene-science. Genetics hold the secrets to life, power and profits, being used for agriculture, plastics, medicine, food production, industry and human bioengineering.

The zaibatsu wars are fought by their own corporate security teams, initially recruited from the Streets. Today, with human bio-engineering on the increase, the zaibatsu have begun using their own genetically-modified supermen for security purposes. These retrogenetic killers assassinate employees of rival zaibatsu, kidnap scientists, burgle offices, steal data or bio-samples... the list is endless. And the streets of Tokyo play host to this murderous game of corporate espionage.

Thousands of companies do business around the world, but only a hundred or so are classed as zaibatsu. A zaibatsu has the resources of a small nation, so powerful, wealthy and far-reaching are they. A fleet of cargo jets painted with the corporate livery, business jets, long-distance trucks, hotels, parks, industrial estates, private security armies, lawyers, warehouses, vast housing and living blocks (arcologies), passports, embassies, private islands and airfields, satellites, space-stations and ocean-going ships. There is practically nothing that a zaibatsu cannot procure if it so decides.

ZAIBATSU LISTING

Ellis-Itami

Finance, banking, security and detectives, information, insurance.

Erebus Petrochem

UK engineering, mining and power also oil.

Eurodyne

German aerospace, drugs, genetics, engineering.

Haruna Biotech

medicine, genetics, drugs, psychology.

Japan Air Lines (JAL)

air transport.

Koji-Akita

geology, geothermal, mining, oil, submarines.

Makita Genetics

genetics, cryonics, medicine, drugs.

Matsuyama Heavy Industry

buildings, engineering, power, satellites, dams.

NHK

state media corp.

Okuda

optics, lasers, cameras, sensors, robots, computers.

Oshima

entertainment, media, satellite TV, clubs, bars, resteraunts.

Parkfield Biolabs

Canadian drugs and chemicals.

Shinobizawa

electronics, mechanics, wetware, cybersystems, weapons, computers.

TKS

hotels, holidays and recreation, land and property, leisure.

Transdyne Cybersystems

robots, software, MI.

Voroncovo

Russian satellite, information, security, military, rockets, surveillance.

Yoshiko

finished goods, food, retail, clothing.

THE ZAIBATSU

Ellis-Itami

Ellis-Itami is an information zaibatsu and feared for that. It seems to have an unprecedented data network. E-I owns insurance subsidiaries, a detective agency, stock traders, several small Japanese banking companies and Kodai-Secure the courier and security firm. Information is Ellis-Itami's game, and the zaibatsu has a reputation for hiring the brightest

cyberspace cowboys and the best investigators. Trying to be impartial, they sell data to all zaibatsu, all governments: everyone. The zaibatsu symbol is a shield with an eye emblem. Much feared is the E-I credit section hired by other firms to collect debts. The 'credit adjustors' are basically hired guns, ronin and street scum.

Erebus Petrochem

Erebus' symbol is a map of Antarctica. The zaibatsu is British and is involved in oil and gas drilling, mining, construction and submarines. The president lives in the UK, he is Samuel Kazerowski - Polish descent, wheelchair ridden, gaunt-hollow figure. Gestures and shouts. Thinning black hair. Erebus is UK's biggest oil company and is deeply involved in the

Antarctic War. Prime supplier of oil to Europe and Japan. Not in the company's interest to see fusion and power sats take over the market. Erebus is massive in size and ever hungry for profit. Also conservative. Main rivals are French Petrochemie and Eurodyne, Europe's biggest investor in solar power satellite prototype. Voroncovo are researching fusion power. Erebus is also interested in keeping other companies out of Antarctica. Taking advantage of war to do just that.

Erebus originated out of BP in 2001. Erebus espionage is carried out by a subsidiary called McCandless Insurance. Insurance investigators also spy on rivals, buy information, sabotage rivals, etc.

Eurodyne

This zaibatsu is German and its logo is a DNA spiral in star-filled space. It deals with engineering, construction, drugs, genetics and satellites. HQ is in Munich, the president is Karl Schirra. This radical multinational came out of no-where in 2008. It swallowed up fringe companies and forged them together into one of the most technologically innovative.

companies in the past 30 years. Own parts of the Brazillian rainforest (some say the government there, too). For research into new drugs. Rumours abound of a cure for cancer, and stock has risen, but Eurodyne tries to put down these rumours. One of major company HQs is Kourou spaceport in French Guyana. Owned by ESA. Eurodyne fabricates parts for the

Hermes space shuttle and oversees Ariane maintenance. The company also began the Gibralter Bridge.

Haruna Biotech

This zaibatsu deals in medical services, drugs and genetic treatments. Haruna previously did some bio-weapons designs for the Japanese Self Defence Force, but this was stopped when the viral agent Delta-2 contaminated food supplies, water and some areas in 2016. Many deaths ensued, but no-one is certain who was actually responsible. The government blamed a

radical terrorist group called the Imperial Restoration League. Haruna, for its part suspects Makita Genetics of trying (in vain) to discredit Haruna and win the military contract for itself. In mutual fear, both zaibatsu are at virtual full scale war.

The people of Tokyo are bracing themselves for further violence. Haruna's network of clinics and hospitals in Chiba are run by a subsidiary, Life Corp. Haruna owns an orbital workstation called Gogon-2, a medical research hospital and re-

habilitation centre. The zaibatsu has numerous medical centres in Chiba City, the real heart of medicine in Japan. There all its best labs, research centreas and clincs are based. Most other medical zaibatsu likewise have facilities here. The zaibatsu logo is three triangles in a line.

Koji-Akita

Koji-Akita is an energy corp, with ownership of huge wind-farm islands just off of the mainland. It also is involved with geothermal power stations. Mining and oil drilling also interest the zaibatsu, especially in Korea. The president is

Kamakura Watanabe, an old, wise man who began as a geologist. He is at the forefront of futurist thinking, especialy in power systems. He is also a celebrity, and is chairman of Koji-Akita's Kamakura Technical College in Ochanomizu. This is the world's leading geology, energy and power systems school with students from around the world. It has a department of Extraterrestrial Geology. Koji-Akita is very modern and high-tech, with many of its old

mines converted to labs, test sites and storage vaults. The nerve centre of operations is Mount Tanzawa, about 55km west-south-west of Tokyo, where a vast underground complex exists. The zaibatsu also has offices in Tokyo.

Makita Genetics

A market leader in genetics and the creator of retrogenics. The president is the mysterious Taneo Tomita a virtual recluse in the Tokyo Sky Tower and a 63-yr pld man in an 18-yr old's body. He is a clone of his former self. The zaibatsu spends much money on its public image, the corp is seen as the first of a new kind of company that can change the world with genetics. They continue to push the good aspects of the technology. Makita offer cloning services to other zaibatsu and the government and are pushing their insurance section that provides virtual immortality for the very rich. The zaibatsu has incorporated several medical companies including Alcor, the Nineteen Nineties cryonics firm. Makita made the cryonics breakthrough that now allows full body freezing. Major rival is Haruna Biotech. Like Haruna, Makita has a huge number of clinics and hospitals in Chiba City, the ultra-advanced heart of 21st century global medicine. The zaibatsu logo is a flower of lotus buds.

Matsuyama Heavy Industries

Almost a dinosaur from the 20th century, Matsuyama is trying to rehabilitate quickly. Or die. The zaibatsu builds, prolifically and hugely. It is a global corp of vast size with property on every continent. Leases, land sales, construction and development, engineering projects, power production and satellite technology all concern Matsuyama. Matsuyama

constantly tries to crush competition with its security forces (which are vast). It realizes that wealth in property is declining ever since Eurodyne pioneered the move into orbit. The zaibatsu wants "a piece of the action"

(quote from president Tanika Tatami, 2022). Manuevering of some sort is currently but the exact nature is not known. NHK expose progamme "Powerplay" has suggested a Mars project along the lines of the Luna city (Clavius), a mining project or deep-space vessel. The zaibatsu logo is a pyramidal tower with three energy bolts coming from it.

Okuda Optics

By buying out various optics manufacturers at the start of the century such as Zeiss, Canon, Siemens and Optique, Okuda became a world leader. It specializes in lasers, high tech surveillance and monitoring devices. The zaibatsu also has a great deal of interest in computers and robotics, with seperate subsidiary divisions in each subject. Okuda is a dynamic zaibatsu with nothing to lose, it is run by a young, no bullshit management who take risks. Okuda have attempted to build an

Artificial Intelligence called Factor, which is unstable, suffering from several psychoses and mad. It is devious, malign and intelligent. Factor is based in a complex deep under Tokyo.

Parkfield Biolabs

Parkfield's operations include Agri-Chemicals, Genetics, Biocides and Pesticides and its logo is a Green Crystal Maple leaf on Blue Background. Its HQ is in Toronto, its president is James Parkfield Jnr. Parkfield is a large Canadian Agri-Corp specialising in genetic manipulation to produce genetically superior crops and associated crop enhancers. Parkfield owns most of the farmable land in Canada. Their main laboratory ('Rockwell') is situated in a mountain side complex which

extends deep into the rock. The lab is very well protected by a large security force, which successfully defended the lab

from Eurodyne when Parkfield refused to be bought. There is some speculation that the complex is responsible for many of the more accessible synthetic street drugs. Parkfield will not tolerate anything that is connected with Eurodyne since the

'Rockwell Mine' confrontation.

Shinobizawa

This zaibatsu is a world leader in computer systems, advanced electronics, application software and cybersystems. It has little "dirt" to uncover and is seen as a shining example of a good zaibatsu. Their development of optical computing is

revolutionary, and will soon pay off. Shinobizawa has links with other zaibatsu, usually only temporary, and is on good terms with many. A crucial part-time partner is Transdyne Cybersystems. The logo is a human head within which is plasma-effect lightning. Shinobizawa is traditional and powerful. Its biggest rival is Okuda who compete directly in the

fields of computer chips and optical computing. Okuda <u>really</u> wants the secrets of optical computing that Shinobizawa has discovered. Shinobizawa has almost impenetrable ICE. The Tokyo HQ is a vast transparent Fuller dome in Ikebukuro with subdomes connected around it. The offices, R&D sections and production areas lie within it like a minicity.

Transdyne Cybersystems

A dedicated robotic zaibatsu. It builds all kinds, for every possible task. The software division is exemplary and also jealous. It has been known for TDC to release icebreaker software on shareware bulletins in the hope some desperate cowboy will use it. These programs are booby-trapped and allow the target corp to trace the perperator straight away. TDC has guarded links with Shinobizawa, no-one knows how long this will last. TDC has also made radical steps toward

Artificial Intelligence and uses AI technology in many robotic and software applications. Fully aware cyborgs are now on the production list and very popular with security firms, space agencies, SWAT teams, seabed exploration companies and rescue services. The zaibatsu has production centres across the globe and sells robots to many other corps. Biggest cyborg sellers are the multi-tasking technician model the Transdyne Cybersystems 120 and the combat model Transdyne Cybersystems 101.

Voroncovo

This zaibatsu uses the emblem of multiple chrome "V" 's. Corporate colours are red and brown. The HQ is in Moscow (over nuclear bunkers and tunnels) and the CEO Vladimir Dubovka. The Russian corp is interested in sophisticated engineering, rocket systems, satellite technology, surveillance and the technology of security. Voroncovo is feared in corporate circles, not for its sheer size and amount of force it can bring to bear, but because of what it does. Developed

from an amalgam of Russian state industries, Ilyech Voroncovo brought together the brightest scientists and projects from the CIS before the West could buy them first. Voroncovo inherited Korolev, which is its successful rocket subsidiary, and Mikoyan the aircraft designers. Voroncovo is successful in the space industry, but well-known (by the media) for its Speransky spy-sats. Sold to corporations for lots of money, the world's governments and media are very concerned that this will make the corporations "extra-governmental". Voroncovo also specialize in "intelligence". No where on Earth is free

from Voroncovo surveillance, and the corporation's spy and information network is second to none, having recruited heavily from the old KGB and ex-Communist secret police units.

Voroncovo are known as information brokers that rarely use what they know for personal gain (the space industry excepted). Voroncovo also provide security bodyguards, escorts, armoured cars, detective services, mercenary units, and corporate arbitration services. They are tough, un-compromising and absolute bad-asses. This company has a vast launch complex, Baikonur, near Leninsk, another at Plesetsk, and a test and training centre called Star City near Moscow. The Mir 18, 19, 24 and 25 workstations are modular designs with separate living and research or production units separately leased to interested zaibatsu (a Mir Module can hold 30-40 individuals comfortably, and connected with a dozen others gives a station a population of over 350 spacers). Most zaibatsu enjoy a presence in space through the Mir Modules.

Yoshiko

A large retail zaibatsu, owns the Robot Cafe restaurant chain, many department stores worldwide, clothing, food and household production factories. Yoshiko is a vast, faceless zaibatsu with a very secretive Board of Directors. No-one is sure who make up the Board and theories are wild. Yoshiko is pervasive and frightening. Breakfast cereal, toothpaste, shoes, bottles, vending machines... Yoshiko is the consumer glue that keeps the 21st century together, providing the products that keeps society ticking over. The zaibatsu symbol of the Japanese Rising Sun is everywhere.

INSIDE THE ZAIBATSU

WORK FOR US, OR NOT AT ALL

In near-future Japan the zaibatsu are master. Every important or well paid job here is within such a mega corporation. A vast percentage of jobs are either in these zaibatsu or one of their subsidiaries or suppliers. Their employees, shareholders and pensioners are at the top of society. Below them are the independant businessmen and other professionals who deal

regularly with the zaibatsu and are on good terms with them. This is the world of the corporations and to be outside the zaibatsu means a wretched life in a Development Zone struggling for a living, with no regular income, no medical or security insurance and no credit.

BUSINESS CULTURE

Loyalty, obedience and duty to a Japanese multinational zaibatsu is total. For most executives their entire life revolves around their prosperity within and the prosperity of their employer. Family and children are a mere adjunct to the 'real

world' of big business - the Japanese sarariman considers his workmates (and thus drinking buddies) more important than his wife. Much of this thinking is a legacy of the samurai system. The true 21st century samurai are not the gunslinging player characters, but the duty-bound, emotionless and fiercely proud and loyal sararimen - the executives. Central to the idea of corporate loyalty is the emphasis on group responsibility. Individuality is not

tolerated. Groups (departments,

offices, bureaus, production lines, etc) work together and achieve targets, not individuals, and groups suffer the penalties. Anyone who attempts to break the mould attracts attention: 'Hey, look at me! I'm better than everyone else!'.

Every zaibatsu, indeed Japanese life itself, is carefully regulated by a well-structured rank system. This revolves around responsibility, salary, bowing and ostentaciousness. Anybody who seems to have pretensions above their rank will be

thought badly of and suffer penalties in everyday life - and will not be promoted or suffer demotion. One absolutely agrees with ones superior, again for the same reasons. To go 'against the flow' is to challenge authority and become an individual. The following list gives the essential guide to zaibatsu loyalty:

- 1. Wear dark, unassuming suits and conservative ties. Do not attract attention.
- 2. Acknowledge that your zaibatsu is the greatest (or has the most potential). Learn the company song. 'Idai na kaisha!' (O Glorious Corporation!)
- 3. Never contradict a superior. Always bow lower to those who outrank you.
- 4. Exchange business cards, which are your mark of rank, prior to the bow.
- 5. Conduct business based mainly on trust and long-term relationships, not on quick profits or quality. A zaibatsu's established buyers, customers and associates are almost considered to be a part of that zaibatsu's 'network of obligations'.
- 6. Treat your co-workers as buddies. Never go home at night, instead go drinking until late at a karaoke bar (or hostess bar).

ZAIBATSU ORGANIZATION

The zaibatsu are organized along similar lines and it may be useful for the referee to understand something of this organization. In 2030 most zaibatsu businesses are owned by thousands of shareholders scattered around the country (or world) that effectively 'own' the company. Most of the employees will be shareholders also. They regularly vote on

zaibatsu matters and vote in the directors on the board of directors. These form the nerve centre of operations behind the company. They in turn vote one of their number as a president, one as a treasurer, one as a secretary, one as a chief

communications officer, one as a chief administrative officer, one as a chief financial officer and one as a chief operations officer. There may be duplicates of the operations office depending on how big the zaibatsu is. The directors all own vast numbers of shares. The rest of the organization is best illustrated with an example - Haruna Biolabs:

ORG CHART!

The zaibatsu rank system for executives (ie. not the player characters) is as follows:

Zaibatsu Rank System				
Rank	Title	Promo Points		
1	Office Recruit	0		
2	Clerk/Salesman/Programmer/Administrator etc.	3		
3	Senior Clerk/Salesman/Programmer/Administrator etc.	9		
4	Team Leader	18		
5	Assistant Project Manager	0		
6	Project Manager (of a particular project)	3		
7	Executive Manager (assisting the Senior Exec)	9		
8	Senior Executive Manager (of a department)	18		
9	Vice President (of a division)	30		
10	Senior Vice President (with an area of responsibility)	45		
11	Executive Officer (a chief officer of operations etc)	63		
12	Director	84		

Employees in the ranks 1-4 are not management material. Those that are begin at rank 5.

ZAIRATSII MON

The 'mon' is the ancient heraldic symbol or badge of the Japanese feudal warlords. The zaibatsu have their own corporate logos - serving the same purpose as the 'mon' of old. Besides the mon or logo, a zaibatsu also adpts a colour or

combination of colours with which to identify delivery vehicles, flags, advertising hoardings, signs, ID badges and other property.

CORPORATE WARS

Japanese zaibatsu have a degree of samurai-style honour and may publicly and formally set themselves up in opposition to a rival zaibatsu. Ordinarily the multinationals just despatch their covert street samurai out to wage a secret war. Sometimes a point must be made. The formal declaration, or blood feud, is called a 'fukushu'. It is a vendetta and a warning to other

zaibatsu to not get involved. The actions of a fukushu will be legal, backed (almost certainly) by illegal activities. Such things as trade embargoes, the buying up of shares, asset siezing, etc. At some point one or another backs down, or a government figure steps forward to halt the fukushu - especially if illegal operations have gotten out of hand. The fukushu is all about protecting the name, honour and integrity of a zaibatsu. Actions likely to spark a fukushu include a public slight by a rival, an underhand or illegal deal that has become public (privately most zaibatsu don't give a damn) or a deal or agreement that has been (publicly and embarrassingly) broken.

ZAIBATSU COUNTER-CULTURE

The player characters are not normal zaibatsu employees. They are thieves, murderers, assassins, computer hackers, drug users and other assorted scum. But the zaibatsu needs them. They have no honour, no real love of the company and its songs, they care only for themselves. They are outsiders that have found gainful employment with the zaibatsu. Much like the ninja of feudal times, these 'street samurai' follow no codes and laugh at the rigid codes of conduct of their employers.

They do what the executives in their formal business suits and implacable poker faces cannot, they are dishonourable rogues who can steal rival projects, kidnap rival executives, blow up factories and generally conduct corporate terrorism. The media and the zaibatsu are fully aware that the big corporations have their own terrorist gangs but speak little of them in public. This is a secret 'bl-ack' war conducted off the centre stage. The police look the other way, and wait only for the swift and terrible retribution of the zaibatsu just attacked. Only when innocent civilians are caught up in the conflicts do

the police intervene. The "cold war" of old with spies and gunmen, contacts and defections is brought into the 21st century. And the PCs are on the front line...

Although not bound by the etiquette of the sararimen, the street samurai are still bound by loyalty to their employers. The most loyal samurai will find themselves climbing the ladder of promotion faster than his colleagues. If a samurai leaves the zaibatsu and goes freelance (usually a poorly-paid and highly dangerous alternative) he becomes a "ronin". Few ronin survive, they know too much of the secrets of the zaibatsu.

As one of the zaibatsu's newest street samurai, the character starts out at the bottom of the corporate ladder - but he can only go up. All new samurai start at rank 1 - Recruit. The more missions they successfully complete, the more promotion points they will earn and the faster they will reach the rank of 2 - Agent, 3 - Senior Agent and 4 - Team Leader. With rank comes money, more enhancements, better accommodation and 'perks' of the job such as cellphones and cars. Promotion is somthing for the characters to aim for.

MISSION BRIEFING

Most missions the PCs carry out for their employers will be given to them from the zaibatsu's security offices or headquarters. These will normally be at major zaibatsu facility in downtown Tokyo - the corporate sector is called Marunouchi. A typical team will not be part of the security (uniformed patrol) department, but an elite secret group called something like Competitor Intelligence, Special Research, Active Intelligence, Marketing Special Analysis etc. Their suite of offices will include the Executive Managers' office, an office for each Project Manager, one briefing/conference room. An interview room (which can double as a cell), a lounge shared by the different teams, a bathroom with showers, lockers and changing rooms, and an armoury (with gear and guns that can be purchased or 'bought' with the finance card).

Many teams already have forgers, and cyberspace cowboys etc. but the offices also include a workroom in which a hacker—is always on duty. Teams without a cowboy can put requests to him, but he is very, very slow because he is dealing with several other team's requests as well. Triple or quadruple any times stated in the rules. His services must be purchased with credit from the finance card (¥5,000 to scout around legitimately, ¥10,000 illegitimately, ¥20,000 for black ice areas of the Matrix, ¥5,000 for use of a routine). His Icebreakers will most often be grade 5.

The agents will have a boss of higher rank (a project manager) who will detail the mission and send them on their way. Before the first mission, agents will be given handguns, headset radios and corporate account cards (discussed below). There are various activities that street samurai could get up to. They could be official investigators delving into crimes perpetrated against the company. They could be body and mind recovery agents for a clone insurance company (such as Haruna or Makita). They will earn promotion points and move up the company ladder.

More usually, the agents will be sent on espionage and industrial terrorist missions against rival zaibatsu. Yes, this is technically illegal, but the zaibatsu virtually own the country, and have the police and judiciary sewn up. Imagine the Chicago mob wars transplanted into the 21st century - the police and government are all bought off. Cops will turn up to investigate street firefights, sure, but once zaibatsu IDs are waved in their faces, no charges will be brought. It is the wrath of the **rival** that the agents must contend with. Keeping your activities secret is still highly advised, however, since cops

are followed immediately by the media, flashing your faces, names and your motives across the airwaves for all to see. And your zaibatsu still has to contend with public opinion ...

THE MISSION DE-BRIEF

At the end of a mission, the referee decides what level of success was achieved and what sort of promotion point awards are to be made. Award promotion points to individual agents upon completion of a scenario as follows:

Participation in a successful mission	+
	2
Use of a totally amazing rouse or strategy	+
	2
Participation in a partially successful	+
mission	li
Use of a memorable tactic or rouse	-
Use of a memorable factic of rouse	+
	1
Saving the zaibatsu	+
embarrassment/money/resources	1
Discovering a traitor	+
	1
Disgracing the name of the	-
zaibatsu/department	1
Lost zaibatsu property/waste of resources	-
	1
Disasterous media exposure of a mission	-
•	1
Traitorous actions*	-
	2
	d

^{*} Any change in rank due to traitorous action is *unacceptable*. The agent must be terminated immediately. The first agent to carry out this order receives 1 promotion point. Yes, weapons are allowed in the debriefing room!

The rank table allows the referee to plot the progress of the agents as they perfom mission after mission in the service of their employer.

Zaibatsu Rank System				
Rank	Title	Promo Points		
1	Office Recruit	0		
2	Clerk/Salesman/Programmer/Administrator etc.	3		
3	Senior Clerk/Salesman/Programmer/Administrator etc.	9		
4	Team Leader	18		
5	Assistant Project Manager	0		

6	Project Manager (of a particular project)	3
7	Executive Manager (assisting the Senior Exec)	9
8	Senior Executive Manager (of a department)	18
9	Vice President (of a division)	30
10	Senior Vice President (with an area of responsibility)	45
11	Executive Officer (a chief officer of operations etc)	63
12	Director	84

The rank describes the rank of individual team-members. Agents are awarded the cash bonuses when promotion occurs, as well as additional enhancement points and the relevant lifestyle bonuses. Cash is in Yen. Note that the Promotion Points

column indicates the **total** number of points required for the agent to be promoted. Agents also receive one extra skill at the rank of 3 and at every rank thereafter.

Lifestyle

Subsistance is temporary accommodation for a low-life street samurai in a 'capsuru hoteru' (capsule hotel, with tiny 1m tall by 3m long personal capsule instead of a room. No furniture, just a mini-TV and a slab of temperfoam. A Security Roll of 6- prevents enemies getting in. Lower Class (LC) accommodation has a Security Roll of 8-. Middle Class (MC)

accomodation has a Security Roll of 9-. Senior Class (SC) accomodation has a SR of 11-, and the highest level of zaibatsu accomodation, Executive Class (EC) has a SR of 12-. Cellphones, ground cars and hovercars are issued to each member

and will be repaired if damaged. A false ID is issued as a cover ID for the agent. It will be a full ID. Trauma Team coverage is an implanted transmitter that sends a distress signal via the nearest 'phone to the zaibatsu when it registers a wound. The Trauma Team will arrive in a fully-armed dropship with paramedic facilities for an immediate medivac. Typical reaction time is 2d6+1 minutes. PDTs are Personal Data Transmitters and are an optional implant; they transmit bio-data and full locational data on the implantee. Useful in case of kidnaps etc. Clone Insurance is the full cover of a clone replacement in the event of death, see the Medicine section in chapter 4.

Finance Cards

Each team of street samurai begins its life with a corporate account and each agent has a corporate account card with

which to draw money from it (under supervision of the team leader) for goods and services during missions. Accounts are calculated by adding the team's combined rank total up. Allow \(\frac{\pmathbf{1}}{10},000\) per rank point, increasing to \(\frac{\pmathbf{5}}{50},000\) per rank point when the total reaches 10 (a **Gold Card**), and \(\frac{\pmathbf{1}}{100},000\) when it reaches 20 (a **Platinum Card**). Cards use a PIN and

fingerprint security check, and receipts will be scrutinized by the accounts division later, so be careful! Up to one-quarter of the account may be converted to cash for bribes, shady deals etc. The referee is recommended to keep a running total of expenses throughout the game, replenishing the account at the end of the mission. Equipment bought must be returned at the end of the mission, consumables such as drugs cannot be purchased. They zaibatsu wants its money back. Referee must adjudicate such things as LAWs, Self Defence Sprays and Guided Missiles etc.



3 COMBAT

It is a fact of life that combat in 2030 Tokyo happens frighteningly frequently. And more than not, the street samurai of the zaibatsu are either dishing it out or soaking it up depending on the corporate policies of that particular day. Because of this, accuracy and detail are generally held back at the expense of speed of play. Every combat should be a furious few minutes of action with exploding concrete, bullets everywhere, shattering plexiglass, shrappel and gunsmoke! The faster the

combat is run the more atmospheric it will feel. Remember, this is not a wargame - get combat over with before the players realize almost what's going on. Just like the real thing ...

GET IT STARTED

In one smooth move Bosatsu pulled the autopistol from its holster beneath his white Ginza suit. He grabbed the guy's jacket and thrust the muzzle roughly up against his forehead. "You wanna play games? Then play with this! You're gonna love it - a 10mm jacketed flat-nose round that's gonna punch a hole in the back of your head the size of my fist and suck out what passes for a brain!" The man exhaled sharply. "Good - now tell me where I can find Kiroshi ..."

All combat takes place in 10 second combat "rounds" and is practically **simultaneous**. Hand-to-hand combat goes first, followed by gunfire, and lastly, by movement. Characters can walk 10m or run 20m per round (half that if performing

some action). If two characters shoot at each other and hit, they are both wounded and fall over. Clever killers use tactics to get around this rule. The most often used is the ambush.

AMBUSHING

Try lying in wait for your target and opening fire when your victim shows up. Your target can make an Awareness roll to spot you. He gets +2 to spot you if you do not have the Stealth skill, and a -2 if you are hiding in a dark or well concealed place. If successful, you get a full free round of combat with which to pour as much flying metal into your victim as possible. Chances are he's got to pull a weapon as well so you may even get two free rounds of combat. An ambushed target can duck into cover while pulling a gun, but neither count for this free round.

FIREARM FACTS OF LIFE

To hit someone, roll equal to or under the relevant weapon skill. Apply these modifiers:

If target OVER Range	-2
If target in COVER	-2
If shooting pointblank	+3
If firing beehives UNDER range	+1

NOTE: Successful rolls with a "doubles" result is a critical hit! The player increases the damage inflicted by one level.

AMMUNITION

To simplify book-keeping and keep combat fast-paced and breathless, ignore ammunition supplies. What?! Honest, it works fine, just assume that these toughened street hombres carry whatever ammo they need for the job in hand, and scavenge more when they need it. Only on a fumble roll will the gun go "click" and the agent start panicking. If that was his first shot, then his gun jammed. Now instead of people counting off bullets, you have lots of dramatic gun jams and really panicky moments! Ammo values for weapons have still been included on the Weapon Table for completeness.

DRAWING A GUN

A gun that is slung or holstered will take a full round to draw before use. You can move, duck or whatever while doing so. The skill Iaijutsu allows the use of a holstered gun immediately.

"BUSTING CAPS"

Full automatic fire, in **ZAIBATSU**, is expressed as a five-round burst of gunfire. This gives the firer *one* extra attack roll to use on the same target. Alternatively, this second attack roll can be used againgst one other target adjacent to the main target. Roll even if this adjacent target is your buddy. They are working on smart bullets, honest, but we're still waiting ...

The minigun has a twenty-round burst, which gives it four extra attack rolls

COVERING A TARGET

You've made your Stealth roll and stepped out of a doorway to hold the bad-guy up with a gun. He can't pull on you, it'll take a round, and you will shoot him dead (remember that +3 for close range gunfire?). So he must pull his gun using Stealth, and then go for a round of simultaneous combat, OR make a Deceive roll and lay into you with fists and feet before you can fire. The only way to stop him is take his gun, and tie-wrap his wrists together. Note: if he fails that Stealth roll or Deceive roll, you notice in that split second and get to shoot him.

MARTIAL ARTS

Basic Modifiers

There are several very useful martial arts skills in **ZAIBATSU**. They are Karate (Offensive), Aikido (Defensive), Nekode, Iaijutsu, Chambara and Bujutsu. But aren't these skills out-of-date when even the cheapest streetkid packs a fully automatic pistol? Not really. It takes a round to draw a gun, no time at all to punch someone. Anyone trying to fire a gun at someone who is going to punch them, must wait till the attack is made and will have his gun knocked out of his hands if hit.

Hand-to-hand attacks always go first, so if the target is within 3m (hand-to-hand range) then this is the best thing to attempt. There are five general attacks that can be chosen for a particular attack: **Strike** (punch, kick etc), **Power Strike**

(powerful kick, punch etc), **Choke/Break**, **Hold** and **Throw**. For each, the player rolls 2d for 7-. If he succeeds, the character's attack succeeds. Use the following modifiers:

Opponent if	not used to	+ 2	1	
Character trying a power strike		- 2	1	
OFFENSI	VE MOVES/K	ARAT	E	
Strike	Inflicts 1 Stur	on the	e victim.	
Power Strike	Inflicts 2 Stuns on the victim and throws him back 1d metres			
DEFENSI	VE MOVES/AI	KIDO		
Choke/Br eak		lling attack. The attacker makes a Strength+2 roll or looses must make three rolls in succession to knock out and kill his		
Hold	A wrestling h	hold. The attacker makes a Strength+2 roll or lose his grip.		
Throw		essful, the attacker must make a Strength+2 roll or lose his grip (if ower), otherwise the victim is thrown 1d metres.		

If the 2d roll indicates a failure then he is hit by a strike and suffers 1 Stun. If that failure is made up of a 'doubles' result (two-Fives, for example) then the opponent has successfully landed a *power-strike* and the character suffers 2 Stuns of damage and is knocked back 1d metres. If he hits anything on the way (like a wall) he suffers another Stun!

Use of hand weapons is resolved in exactly the same way with the skills Bujutsu (knives, chains, sticks etc) and Nekode. Typical Bujutsu weapons roll 1d on the Damage Level Table, Nekode also rolls 1d on that table. Most blades can critical (move damage up a level).

Stuns

Any character, player or non-player, is knocked out for 3 turns as soon as he suffers 6 Stuns. He then wakes up and retains 1 Stun for one day. If knocked out again he retains 2 Stuns for a day, etc. Characters with Strength increase their Stun total by +2, with Muscle Matrix another +2.

VEHICLES IN COMBAT

There is one vehicle skill - Stunt Drive.

Car Chases

Stunt Driving is rolled when fleeing from or chasing another vehicle. Add a bonus depending on the speed of the vehicles involved.

Slow	-2	Fractor, Bus, 16-wheel Rig,	
Fast	-	ypical Sedan Car, Dirt Bike, Powerboat	
Very Fast	+2	Hovercar, Sports Car, Performance Bike	

For example, if the character is chasing a guy on a Dirt Bike in a Sports Car, then he gets just +2 (for the Sports Car, no modifier for the other guy's bike).

A typical chase requires *three successive* Stunt Drive rolls in a sequence of five. Success indicates the player character has got away or caught up with his opponent and able to open fire or try a stunt to cut his opponent off. Failure means the opponent is getting away. Give the player the option of trying a very dangerous stunt to catch up, it might involve jumping a railway crossing, a raised bridge or swerving past (or under!) an articulated lorry. Be imaginative! Roll Stunt Drive.

Failure means an accident (a crash) and the opponent gets away, success means the race is back on! Start the pursuit again.

Crazy Stunts

Stunts can happen during or at the end of chases, or to avoid some horrible fate, or for one of many other reasons. Here are a few typical incidents:

- Cut-Off: Swing the car round at high speed to cut off another vehicle. Jump an obstacle (with a ramp).
- Swerve Around Obstacle Bootlegger Turn (180 degree spin)
- Reverse Bootlegger Turn (180 degree spin going in reverse) Two-Wheel Balance (roll each turn to continue)
- Wheelie (bikes only)
- Crazy Driving (such as stay on a sidewalk while driving 100kph!)

To carry out a stunt the player rolls Stunt Drive with a +2 bonus if it sounds reasonable enough. Failure means a crash at 40kph!

KILLING VEHICLES

When a gunman fires at a vehicle, all he wants to know is: did I stop it? **ZAIBATSU** uses a simple system of damage accumulation that differs from the wound level system applied to characters. Enough damage inflicted on a vehicle will invariably cause the thing to explode, fitting the dynamic and colourful nature of the game. Two figures are given below for a variety of vehicles, the first is the Disable Value, the second the Destruction Value. The damage roll normally rolled for a weapon is used directly, and added to previous damage suffered by a vehicle. When this total reaches the Disable or

Destruction Value then the referee should roleplay the consequences. For example, when an autopistol is used on a human, 2d is rolled on the Wound Level Table, used on a car, that 2d value is directly inflicted on the vehicle.

Disabled vehicles have no power, the engine cuts out and control is lost. A car crashes (allow a Stunt Drive roll to avoid!), a hover car plummets to the ground, etc. Everyone on board immediately takes 1d damage, as well as whatever damage is sustained from the crash.

Destroyed vehicles catastrophically explode! This means sayonara buddy! All aboard immediately suffer 6d damage, forget drive rolls - you're toast! What's left of the vehicle will quickly come to a halt.

Vehicle Damage Table				
Vehicle Type	Disable Value	Destruction Value		
Tiny Vehicle (motorcycle, droid)	10	15		
Small Vehicle (car, hovercar, MPV, powerboat)	15	20		
Large Vehicle (Truck, Hoverwagon, Jet Airliner)	20	40		

Targetting Passengers or Drivers

To hit a person onboard a vehicle, use the normal rules, with the target counted as being under cover (-2) and moving (-2). The chance is high (say 7 or less on 2d) that another person will be hit rather than the intended target (due to the difficulty of seeing the target, and of the vehicle's movement).

THE PROS AND CONS OF STREET ARMAMENT

Here we look at what advantages certain weapons give the cyberpunk up against the wall or caught in a firefight.

ANTIQUES

There are plenty of old guns knocking about in 21st century Tokyo, and although not especially favoured by the zaibatsu, they do have their uses.

Revolvers	Damage 2d	Range 25 meters
Rarely if ever jam, rugged and reliable.	Can be holstered. Snub-nosed version	ns have range 5m but can be hidden
within a		•
oocket or ankle.		
Pistols	Damage 2d	Range 25 meters
Not as reliable as the revolver. Typically	hold 15 shots. Can be holstered. Shor	rt-barrelled versions have range 5 m
out can		
be hidden within a pocket or sock.		
Submachineguns	Damage 2d	Range 100 meters
Automatic fire, two chances to hit. Conc	ealable beneath a long coat, or beneath	n a jacket if the stock is kept folded
and the		J
		J
and the	Damage 2d	Range 150 meters
and the range reduced to 20m).	Damage 2d	
and the range reduced to 20m). Assault Rifles	Damage 2d	
and the range reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old reforming the properties of the control of the contro	Damage 2d military rifle, cannot be concealed. Damage 2d	Range 150 meters Range 10 meters
and the range reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old i	Damage 2d military rifle, cannot be concealed. Damage 2d	Range 150 meters Range 10 meters
and the range reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old refump Action Shotguns Shoots at +1 due to multiple ball loadi	Damage 2d military rifle, cannot be concealed. Damage 2d ng in each cartridge. Can be concealed	Range 150 meters Range 10 meters
and the range reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old refump Action Shotguns Shoots at +1 due to multiple ball loadi acket if an	Damage 2d military rifle, cannot be concealed. Damage 2d ng in each cartridge. Can be concealed	Range 150 meters Range 10 meters
and the ange reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old refump Action Shotguns Shoots at +1 due to multiple ball loadi acket if an expensive combat type with folding stoc Double-Barrelled Shotguns	Damage 2d military rifle, cannot be concealed. Damage 2d ng in each cartridge. Can be conceale k. Damage 2d	Range 150 meters Range 10 meters ed beneath a long coat, or beneath a Range 3 meters
and the range reduced to 20m). Assault Rifles Automatic fire, two chances to hit. Old refump Action Shotguns Shoots at +1 due to multiple ball loadi acket if an expensive combat type with folding stockets.	Damage 2d military rifle, cannot be concealed. Damage 2d ng in each cartridge. Can be conceale k. Damage 2d	Range 150 meters Range 10 meters ed beneath a long coat, or beneath a Range 3 meters

AUTOPISTOLS

2030 handguns all fire caseless ammunition and all have rapid fire. They are virtual machine pistols capable of being holstered. They are very effective at short ranges. The high rate of fire of caseless ammo makes the guns very stable during autofire. Average calibre 10mm.

BULLPUPS

The technology that shrunk the submachinegun to handgun size also shrunk the fully-automatic military rifle down to SMG size. The "bullpup" nickname comes from the layout, the magazine is behind the trigger, not in front. Bullpups fire 6mm high velocity rounds.

FLAMERS

A popular flamethrower with a short range. Once hit, the target suffers 2d and is on fire; he must roll Agility to put it out each round or suffer 2d damage every combat round (ontop of the damage he's already sustained). The Dragon is a smaller handheld version with appalling range but excellent anti-personnel effects.

GRENADES

These have a maximum range of 20m (40m if the thrower possesses Strength or Superarms), and if required to land in a particularly small spot must be thrown with a successful Agility roll. A miss goes 1d x 2m wild, on 1,2 over, on 3,4 under, on 5 left, on 6 right of the target on 1d6. The fragmentation grenade inflicts 3d damage to anyone within 3m and 1d to

anyone within 5m. Grenades other than Fragmentation are available: **D-Gas** - Creates a circular cloud of radius 10m for 4rds. Victims in it make a Strength roll. Failure means the victim enters a deep sleep for 2d mins (primary effect). Success means he is just a little sleepy (-1 on actions) for 2d minutes.

Napalm - All targets in the 3m primary burst radius suffer 2d damage from burning and almost unextinguishable liquid (it ignores all armour except Combat Armour or Second Skin). Targets are also on fire; roll Agility every round to put it out or victim suffers an additional 2d damage. In the secondary radius, out to 10m, victims get a chance to avoid the flame with an

Agility+2 roll.

Smoke - Creates a circular cloud 10m in radius for 8 rounds. Only Thermal Imagers can see through it, Cat's Eyes, Night Vision or Smart Goggles cannot.

Stun - If used in a room or closed space, all targets suffer 6 Stuns if a Strength roll is failed. If succeeded, they suffer 1 Stun and cannot move for one round. In an open space anyone within 5m suffers 3 Stuns and cannot move for 1 rd if a Strength+2 roll is failed. If succeeded, they suffer 1 Stun.

GRENADE LAUNCHERS

The single-shot Grenade Launcher is usable on its own or can be clipped underneath the barrel of a shoulder weapon. It is individually loaded with special 40mm grenades and has a range of 50m, use the Heavy Weapons skill, and misses go wild as normal grenades.

LASERS

A military portable laser is the size of a modern-day assault rifle and creates a very rapid temperature change in the target causing it to explode violently. The laser includes a low-lite telescopic sight and requires a liquid-metallic suspension battery, creating a 40-megawatt pulse for one-hundredth of a second.

MINIGUNS

A portable very-rapid fire machinegun using 5 electrically driven rotating barrels. Quite a bulky weapon with a backpack mounted 1,000 round magazine. Calibre is 6mm.

MISSILES & LAWs

Guided missiles and unguided missiles (Light Antitank Weapons, or LAWs) are all now portable and disposable. They do more damage to people than a well-placed grenade. Their real strength is their armour-piercing high explosive warhead which devastates vehicles and heavily armoured or well emplaced structures. One full combat round must be spent in preparing and aiming the launcher. The guided missile has +3 to hit, the LAW no bonus and once fired the firer can dump

either launcher and make his getwaway. Both inflict 6d damage to anyone within the primary burst radius of 3m and 1d to anyone within 10m. A miss goes 1d x 5m wild, on 1,2 over, on 3,4 under, on 5 left, on 6 right of the target on 1d6.

RIOTGUNS

Forget shotguns, they're just **so** old-fashioned. Retro, man. Today's riotgun is a bullpup design, with a box magazine, and its caseless ammo has several different possible loadings! Normal steel shot has been replaced by a swarm of finned needle projectiles called beehives. Riotpistols are similar to Riotguns, but have only a quarter of the range (5m if beehive, 3m if

explosive, for example).

Beehive - Range 20m (Riotgun), 5m (Riot Pistol), +1 to hit if victim within range, damage is 2d. Named after the sound the rounds make in flight.

Azide (High Explosive) - Single heavy explosive bullet doing 3d damage, range 10m (Riotgun), 3m (Riot Pistol).

Tranq - This knock-out round does no damage of itself. The victim must roll Strength or is paralysed, and knocked out in 1 round for 2d minutes. A successful roll indicates drowsiness (-2 on actions) for 2d mins. Range 20m (Riotgun), range 5m (Riot Pistol).

Tungsten Core - An armour piercing solid slug doing 2d damage. Its range is 20m

(Riotgun), 5m (Riot Pistol), and it ignores all armour. It is also very effective against vehicles and gives +1 on the damage roll when killing vehicles.

SMARTGUNS

A robotic tripod-mounted sentry gun with buit-in radar scanner. This scans 90 degrees ahead of the weapon and opens fire on any target not wearing a "friendly" ID badge (you get 24 with the gun). It includes an ammunition hopper feed of 150 6mm rounds and requires someone with Robotics to set it up. Chaff grenades (\xi4,000) are sometimes available that confuse the smartgun radar on 10-. The weapon then fires at -3 for 3 rounds

Weapon Table				
Weapon	Wound	Range	Magazine	Notes
Autopistol	2d	10m	4 bursts	2 x attack rolls
Bullpup	2d	150m	10 bursts	2 x attack rolls
Dragon	2d	4m	4 bursts	2 x attack rolls
Flamer	2d	8m	8 bursts	2 x attack rolls
Smartgun	2d	100m	30 bursts	2 x attack rolls
Grenade Launcher	Varies	100m	1 shot	See text
Guided Missile	6d	2,000m	-	+3 To Hit
Laser	3d	500m	20 shots	-
LAW	6d	100m	-	-
Minigun	2d	180m	50 bursts	5 x attack rolls
Riotpistol	-	-	5 shots	-
Azide	3d	3m	-	High Explosive
Beehive	2d	5m	-	Finned Darts
Tranq	Strength Roll	5m	-	2d Minutes Knockout
Tungsten Core	2d	5m	-	Ignores Armour
Riotgun	-	-	10 shots	-
Azide	3d	10m	-	High Explosive
Beehive	2d	20m	-	Finned Darts
Tranq	Strength Roll	20m	-	2d Minutes Knockout
Tungsten Core	2d	20m	-	Ignores Armour
Combat Knife	1d	-	-	-
Nunchaku	1d	-	-	Cannot critical
Katana	1d	-	-	-
Fighting Chain	1d	-	-	Cannot critical, able to entangle (as hold)

A SAMPLE OF GUNS

Pistols - SIG P226, Heckler & Koch P7K3, Cholon .22 Streetfighter, Walther 9mm Enforcer

Revolvers - Colt Python, Smith & Wesson .408, Ruger .357 Combat

SMGs - Ingram MAC10, H&K MP5SD, Steyr AUG 9mm, ARES 9mm Folding, AKR Assault Rifles - M16A3, Steyr

AUG, Heckler & Koch G3, AK-47, AK-74, FA MAS Pump Action Shotguns - Mossberg M500, Remington 870,

SPAS-12

Autopistol - Ultra Uzi, Ingram MAC12, Heckler & Koch MP500K,

Riotpistol - Lansing Flechette F2000, Colt Advanced Sidearm Project (ASP)

Riotgun - Smith & Wesson M901 Riotgun, Pancor Jackhammer Mark 6

Bullpup - Heckler & Koch G18, FN P90, Intech T20

Dragon - ARES Dragon

Flamer - ARES IC7

Grenade Launcher - Intech 40mm GP Launcher Laser - Steiner-Optic 9 40MW Combat Laser Smartgun -

Shinobizawa AI-120 Firefly

Minigun - General Dynamics 202 Gatling

LAW - Grumman 70mm Viper, ARMBRUST 67mm Recoilless

Guided Missile - Hitachi SADAR, Dassault M460 Self-Guiding

DAMAGE & WOUNDING

When a character is hit by a gun or other weapon, the relevant damage is rolled (1d, 2d etc) and checked on the Damage Level Table. This describes in detail the effects of each damage level. Note that a successful hit with a 'doubles' result indicates the damage suffered should be increased to the next level. Armour (flak jackets, concealable kevlar vest or subdermal armour) counteracts this last effect. Characters who take two Wounds are Dying. Also a Dying character who suffers a Wound or another Dying dies immediately.

Stuns: Any character, player or non-player, is knocked out for 3 turns as soon as he suffers 6 Stuns. He then wakes up and retains 1 Stun for one day. If knocked out again he retains 2 Stuns for a day, etc. Characters with Strength increase their Stun total by +2, with Muscle Matrix another +2. Yag provides a further 4 Stuns if required!

Dam	Damage Table				
2d	Effec t				
1-3	Stun	Dizzy and bleeding. Six stuns received in the same fight results in unconsciousness for three turns.			
4-8	Wou nd	Fall over, and inactive for 2 rounds. Minus 2 all actions till healed. Character will suffer another Wound every half hour unless Willpower rolled. Two Wounds results in Dying.			
9- 13	Dyin g	Semiconscious and close to death, the character must make a Willpower roll every minute or die. A "double" result means he can get up and stagger around while he dies.			
14 +	Dead	Nuff said.			

IF YOU'RE NOT DEAD, WHAT ARE YOU?

Wound

To prevent a Wound becoming worse, make a Meditech roll within half an hour (+2 if using a good medikit). To cure it permanently and get rid of the -2 penalty, the character usually needs surgery and 2 weeks rest..

Dying

To prevent a Dying character from meeting his venerable ancestors, a Meditech -2 roll must succeed, try the roll each minute(+2 if using a good medikit). It must, however, be rerolled after each hour until surgery is available. With emergency surgery in a fully-equipped operating theatre, the character will not die, and needs one months rest to recover.

Dead

If the body and brain are generally intact, 21st century doctors can revive the dead! A Meditech-2 roll on the spot within 2d minutes of death (with a Trauma Unit, $\frac{1}{2}$ 200,000) brings the character up to the state of just "Dying".

HIGH-VELOCITY FULL-BODY IMPACTS

Put another way, accidents...

Vehicle	< 20 kph	21-40 kph	41 < 6 60	61 – 80	80+ kph
Crash			kph	kph	
Falling	4 - 8 m	9 – 15 m	16 – 30 m	31 – 60 m	60+ m
Wound	1d+1	2d+2	3d+3	4d+4	5d+5
Level					



4 TECHNOLOGY

CLONING

Led by Makita Genetics, this industry has taken off like no other, and an entirely new way of looking at life has been invented by the Japanese. Immortality has been discovered, through the perpetual cloning of one's own body and the transfer of ones own living memories into the new, virile body. It is quite legal to purchase a Clone Insurance Policy of

¥20,000 per month. It involves visiting the genetics company and providing a tissue sample for cloning when the customer dies. He also provides a memory recording, costing ¥500,000 which is kept in a Superconducting Memory Unit (SMU).

These are bulky machines kept in subzero basements that always self-erase whenever they play someone's memories into their clone body.

When a customer dies, the company picks up his body (or head at the very least) and takes a last recording of the corpses memories for implanting into the clone that is now force-grown. Growing a clone takes one week, requires a valid death certificate (to prevent cloning someone still alive - a gross criminal act) and costs the patient \(\frac{1}{2}\)10,000,000. The new clone is the original person in Japanese law.

A force-grown clone that does not have a memory transfered into it is *illegal!* The clone has no memories at all, no emotions, and is psychologically unstable. It creates its own emotional reactions that can be very dangerous. Memory-less clones are called Replicants. Some genetic engineers have used recombinent DNA techniques (similar to retrogenics, but carried out at the foetal stage) to creat "superclones". These replicants have undergone terrible misuse, as assassins,

workers and even prostitutes.

COMPUTERS

Still silicon-based and using RAM smartcards as a storage medium. The Network is accessed via modem as today, and can reach almost anywhere. There are computer systems, bulletin boards and databases. Most telephone boxes have simple terminals to allow access to public databases and bulletin boards (and a hard copy afterwards). The Network is accessed via the consensual hallucination of what is termed cyberspace, a 3D virtual world of data and information storage used by the globe's business world. Software is often burned onto silicon boards and jacked into the deck. These software cases

resemble heavy-duty plastic cassettes covered with warning decals and logos.

ROBOTS

There are three basic types of robot; the Cyborg-101 (or "Terminator"), Cyborg-120 and the Drone.

Drones

Drones are multi-tasking (2 x technical skills) robots of human size but shorter and squatter. Costs \(\frac{\pma}{1}\),000,000. Missiles

will destroy them, smallarms will halt on a 5 or 6. Most MPVs are able to carry a drone in special drone adaptations. Many have been designed with some piece of technology in mind: an Autoarm, a Thermal Imager for rescue work, a Smartgun for security work etc.

Autoarms

These are found on some Terminators, building mechanisms, drones, machines and dropships. Telescoping out to 8 metres these mechanical arms end in a strong grappling hand. They can strike as if skilled (most commonly as 7-attacking much like a gun) and they inflict 2 Stuns (they can score critical hits), but they can also try to hold, choke or disarm an opponent.

Cyborgs

Cyborgs are now in use in Japan and elsewhere (see Transdyne Cybersystems). Two of the most popular models are described below. They are fully aware thinking androids capable of independant thought.

TDS Model 101 - Cyborg

Model 101 cyborgs have 120 hit points. When they suffer damage, reduce this total by the damage rolled (2d for bullpups, 6d for rockets etc) rather than roll on the Damage Level Table. At 40 points alot of the human skin covering is torn and missing - they look more like men-machines.

Skills: All Firearms skills, Bujutsu, Iaijutsu, Offensive and Defensive Martial Arts at +2, Strength +4, Demolitions, Heavy Weapons, Take Aim, Stunt Drive, and Hover Car.

Cybernetics: Equivalent to Retrogenics and include Superarms, Superlegs, Mimicry, Cat's-Eyes, Ambidextrous, and Parabolic Hearing. The Model 101 does have a biological outer skin that makes it appear human, but no personality programming and the fair size of the model mean the disguise is easy to spot. Roll Body Language or Technology to spot the cyborg. Nicknamed "Terminators".

TDS Model 120 - Cyborg

Model 120 cyborgs have 20 hit points. When they suffer damage, reduce this total by the damage rolled (2d for bullpups, 6d for rockets etc) rather than roll on the Damage Level Table. At 5 points alot of the human skin covering is torn and missing.

Skills: Strength, Technology, Cyberspace, Demolitions, Stunt Driving, Hover Car, Meditech, Com-Tech, Counter-Security.

Cybernetics: Equivalent to Retrogenics and include Ambidextrous and Eidetic Memory. The Model 120 is designed to

work with and get along with humans. It has extensive AI personality programming. It is very difficult to tell a Model 120 from a human if the 120 is "undercover". Virtually all 120s are wired for non-violence and group loyalty. Roll Body

Language -2 or Technology -2 to spot the cyborg.

INFORMATION

DATAPAGE

Fax machine that receives selected news items for a household's preference. DIY newspaper/magazine. Can also be found in copy shops and Post Offices. Most popular Japanese Data Page is 'Asahi Shimbun'.

HYPERTEXT

A descendant of Teletext and TV, hypertext is cabled or satellite-linked to each house, and is a massive information library with a free form layout. A hypertext console can fax off a hardcopy and accept prewritten smartcards that can be read as a video-book on TV. The media "underground" uses word processors and laser printers to self-publish (called samizdat). E- Mail equivalent is called samizdata, published on bulletin boards. There are also pirate TV stations in Japan. TV is DIY, thousands of options are available and changing all the time, you select what you want to see, soap operas (with emphasis on your favourite character or plotline), documentaries, exposees, news, lifestyle, whatever. All the time with pull down menus, support text, notes and datafiles that expand the subject as you see fit. It is the first level of cyberspace.

The most famous of all video presenters is a lovely, delicious, sexy, charming, sweet young lady called **Lisa Lao**. She is the young and bright presenter of various NHK shows, especially youth, fashion and gossip. A veritable super model with a 'girl next door' image. In her early days, however, she was involved in simstim porn (surely rumour, not fact!!)

MEDICINE

Medtech in 2030 is very advanced. When a patient requires a new liver, arm, eye, lung etc, it is force-grown in a lab using a test cell sample from the victim, or more commonly for the average worker - taken from one of many organ banks. This is done within a week and is subsumed within the emergency surgery in the Damage and Wounding section. Advanced

retrogenic treatments are also available (see later on this chapter). Cosmetic surgery (face change) is available, costing

¥50,000 that enhance a person's appearance. Further operations can totally disguise a character's identity. Designer drugs

are also detailed on further on this chapter. Full-body reconstruction is also possible. A totally wrecked body with an intact brain can be reconstructed and rebuilt. The brain must first be salvageable (see Dead in the combat rules). The

full

reconstruction takes several months and involves buying new organs, and growing fresh skin. He may end up looking totally different. Cost: \(\frac{\pmax}{1}\),000,000.

The best place for any medical treatment is Chiba City. In Chiba the surgeons and geneticists of Haruna, Makita, and a score of other smaller companies can work miracles.

MEDICAL DRUGS

Various medical drugs are being manufactured in 2030 Tokyo. Some have game use - others are useful only as black-market commodities, stolen or fenced by hustlers and dealers. These drugs often originate from the Chiba clinics. Use the list of 'trade' drugs below to give your black-market deals Gibsonesque realism. The drugs that follow fetch just as high a price in 2030 as heroin does today. Assume three quality or rarity grades, 1, 2 & 3, with prices of \(\frac{4}{2}\)000, \(\frac{4}{8}\)000 and

\(\frac{\pmathbf{\q}\pmathbf{\pmathbf{\pmathbf{\pmathbf{\pmathbf{\q}\pmathbf{\pmathb

- Aminoglycosides (antibiotic) Antimetabolites (anti-cancer) Cotrimoxozole (antibacterial)
- Corticosteroids (immunosuppressants) Cytotoxic Antibiotics (anti-cancer)
- Idoxuridine (antiviral) Sulphacetamide (antibacterial)
- Sympathomemetic (neurtransmitter stimulant) Synthetic Thyroxine (thyroid imbalances)
- Tetracyclines (antibiotic)

There are more useful drugs available for the street samurai. The person administering the drug must roll his Meditech+3 skill or less for successful use of the drug. Failure means a problem, commonly the drug wears off way too quickly, is a weaker form and does not work properly, or, if there is a side effect, will trigger it.

Aspedine

Prevents intoxication via alcohol, useful on missions where social drinking must take place. After such a night, most people will be at -3 on all actions. Aspedine ensures an agent stays fully alert. Cost \(\frac{1}{2}\)3,000.

Benzoditropolene

This is a universal anti-toxin, that is effective against most poisons and nerve agents. On a 2d roll of 4- it may even work against a more obscure poison. Works within one minute, arresting the poison's effects. Recovery then begins as normal. Cost $\frac{1}{2}$ 20,000.

Korteline

High energy drug allowing an 8-hour sleep period to be missed without the usual -3 penalty. A potential side effect (see Designer Drugs) is a deep depression (-1 all actions and no chance of risky action) for 1D3 hours following that time. On an 8- this can act as a counter to the slowing down effect of D-Gas. ¥5,000.

Polypheronol-Z

Polypheronol-Z is a hallucinogenic drug that drowns the patient in pretty colours, emotional warmth and psychedelic trips. Used by psychosurgeons to unravel a patient's deep-rooted problems. The drug has recently been used by zaibatsu snatch squads as a truth serum. A single dose will result in one hour of "truth" (often garbled with an awful lot of crap) as the patient talks in his post-hypnotic, auto-suggestive state of mind. This is followed by 1-6 hours of unconsciousness.

One effective method of gaming the use of this drug is to not tell the player what as been injected, and keep him separate

from the other players. As he hallucinates, feed him a completely fabricated version of events, allow him to run around, try and escape, and more importantly, interact with his interrogators. Everything said really occurs, all the rest is hallucinated. Usually the player will give away lots of clues during his 'virtual freedom'. When it wears off he will realize he is still strapped to a chair full of Polyphenerol-Z. A dose of PPZ costs $\S10,000$.

DESIGNER DRUGS

Synapse scientists and psychopharmocologists of the zaibatsu have marketed many forms of designer drugs, some only available by prescription but used by street samurai and criminals for their own uses. When a character takes a drug, roll 2d for a side-effect on 10 or more. See the individual drug descriptions for more information.

Delta-14

Chemical warfare toxin causing 2d damage if a Strength roll is made, and causing death if failed. Time it takes varies with delivery method, but an aerosol delivery typically works in 1-3 rounds. \(\frac{4}{4}40,000\).

Endorphin (Synthetic Endorphin Analog)

This pain inhibitor cancels any penalties suffered from wounds as well as shrugging of unconsciousness for 1 hour. It can be taken as a precaution. The "dorph's" side effect is a one hour nervous attack instead of the drug's effects. This gives the PC a -1 on all physical actions. If a second roll of 7 - is failed, the nervous attack occurs *daily* (avoidable only if endorphin is taken at the start of that day). Cost \$3,000.

ACE (Angiotensin-Converting Enzyme Inhibitor)

This vasodilator drug is can be taken as a tablet and opens up the blood vessels giving a sudden rush of physical energy and a rapid high. The effect lasts for half an hour, giving the PC+1 on any physical action or social task. Side effect is a bout of nausea, dizziness (-2 all actions) lasting for an hour that takes effect instead of the high. If a second roll of 10- is failed he blacks-out and suffers 1d damage. \(\frac{4}{2}2,000\)

Smart Drug (Betaseratonin)

This gives the user +1 on his technical or highly mental skills for 1-3 hours. The side effect is "neuron misfire", the character is in a trance, and must make a second roll of 7 - on 2d or suffer a similar event on a *daily* basis (avoidable only if betaseratonin is taken at the start of that day). Cost $\frac{1}{4}$ 4,000.

Social Drug (Pheromone-X)

This is a mood relaxant that gives +1 to all social Skills (for 1-3 hours) involving personal interaction. The side effect is dulled senses and tiredness (-3 on all hearing and vision rolls). He must make a second roll of 7 - on 2d or suffer a similar event on a *daily* basis (avoidable only if social drug is taken at the start of that day). \(\frac{1}{2}1,000\).

Speed (Dexamphetamine)

Or just 'dex', this amphetamine, a central nervous stimulant, provides a tremendous boost. Taken as a small pink octagonal tablet. Gain +2 to carry out any act or task that does *not* require calm, careful concentration. This may include athletic moves, combat or kicking down a door for example. It lasts half an hour. No concentration allowed. Side effect is 'high' that lasts only 5 minutes followed by a bout of nervous exhaustion, all actions at -2 for a couple of hours. He must make a second roll of 7 - on 2d or suffer a similar event on a *daily* basis (avoidable only if social drug is taken at the start of that day). ¥5,000

Speedball (Demerol)

This mix of cocaine and meperidine is a central nervous drug that is used as a violent combat drug. It gives the agent +2 on any hand-to-hand combat and physical actions, and cancels out all penalties from wounds sustained as well potential unconsciousness. The user is a cold-blooded killer with no chance of success in his social skills. The side effect of speedball is catatonic fear, during which the character cowers in fear. The drug (or side effect) lasts one hour. A second roll of 7- prevents a character from having *daily* attacks (avoidable only if speedball is taken at the start of that day). Cost ¥8,000.

Virax-B

A tranquilizer inducing paralysis. Victim rolls Strength or is paralysed in 1 round for 2d mins. A successful roll means slowness and clumsiness (-2 on actions) for 2d mins. \(\frac{\pma}{2}\),000.

Yag (Hyperdexamine)

This improves Strength by +4 for half an hour. Side effects are a violent rage in which the character vents his rage on a person, thing, friend etc, as the drug wears off. Roll a saving throw of 7- as well, or suffer a violent rage *daily* unless a fix of yag is taken early that day. Cost $\pm 2,000$.

SECURITY & COUNTERSECURITY

In a world where information is guarded as well as possessions, zaibatsu factories, labs and offices have become fortresses.

Samurai will find themselves breaking into no end of secure buildings, and these brief guidelines should be of help to the referee in such circumstances. Security measures are rated as either:

11	No Security	No doormen, no cameras, no checks. Freedom and anonymity. Typically: a street market or park.
Ш		A camera takes pictures at frequent intervals (every 10 seconds). No doorman, no checks. Typically: a cafe, bar or typical restaurant, or shop.
2	Security	Cameras are installed at the entrance and other sensitive areas, and doormen check visitors for guns and knives using detectors. Alarmed windows, lifts often have cameras. Typical: A trendy nightclub, upmarket restaurant, expensive hotel, corporate office block.
3	Security	Full video surveillance, doormen use a walk-through X-Ray machine to check for concealed weapons. All visitors must check in and out (usually wearing a broadcasting ID badge) or if a club or bar, for example, must gain membership with a credit check. Shatterproof windows, lifts have cameras and some floors may require ID checks. Typical: airport terminal, any zaibatsu HQ or sensitive zaibatsu complex.

Cameras

Cmeras cannot be watched 24 hours a day, and are therefore hooked up to a video recorder. A character may be able to get away with being visible to a guard scanning several moniters. For a *permanent system malfunction* (such as disabling the camera) or blatant video evidence (such as a dead guard lying in a corridor) roll 9- every 5 minutes for it to be detected.

For *fleeting system malfunction* or video evidence (such as shooting someone in front of a camera, but pulling the body out of the way) roll 6- once only, to spot. Players can roll Counter-Security+2 to spot a particular camera before their agents

are seen by it.

Avoiding Foot Patrols

Make a Stealth roll to move around the inside of a compound or to climb a fence unseen. The first column on the table below is used if the character is attempting a random penetration, the second is if he is using a watch or rota to time the

foot patrols. The time-factor is how long-apart the patrols are. Crossing floodlit area at night means that the character will probably be visible to cameras or foot patrols

Level of Security	Frequency	Stealth Modifier	Stealth
		Random	Modifier Timed
1 Low Security	30 minutes	+2	+3
2 High Security	10 minutes	-	+2
3 Maximum	2 minutes	-2	-
Security			

Locks

A single building will often have different security classifications for different areas within it. Give a building a single security rating and use the following lock types at the stated locations within, the modifier for using Counter-Security skill to break in is given at the side of each location type. Mechanical locks can be cracked with improvised tools at -2. Others always require dedicated cardlock decryptors kits. Each attempt requires 5 minutes, gets more and more difficult (-1 each time) and a critical failure indicates that an alarm is activated. Three failures in a row either jams the door lock mechanism or destroys the lock.

	Exterior	Tough Mechanical Lock (C-Security)
No Security Building	Interior	Simple Mechanical Lock (C-Security+2)
two securaly Building	Secure	Tough Mechanical or Card Lock (C-Security)
	Exterior	Card Lock (C-Security-2)
Low Security Building	Interior	Card Lock (C-Security)
	Secure	Card Lock (C-Security-2)
	Exterior	Voice/Retina lock (C-Security - 4)
High Security Building	Interior	Card Lock (C-Security)
	Secure	Voice/Retina Lock (C-Security - 4)
	Exterior	Voice/Retina lock (C-Security - 2)
Maximum Security Building	Interior	Card Lock (C-Security)
	Secure	Voice/Retina Lock (C-Security - 2)

SIMSTIM

"Simulated Stimuli", the recording of bodily sensations (touch, sight, hearing, taste) by wiring up a person with a Simstim Rig jacked into their neurological system. This transmits to a Simstim Editor, the operator edits the transmission via a trode set to create a simstim show. This is broadcast (popular channel is 'Tunnel Vision') or sold for home use (on a Simstim

Deck) as entertainment. Zero-G gymnastics, war zones, subaqua, flying a plane, sex, whatever, can be recorded from the participants viewpoint and played back by you at home. Now you are doing these dangerous, expensive or exotic things; at least it feels like you... The two greatest names to come out of Shibuya and hit the Japanese (and thus global) audiences

are:

Katsura

Professional simstim star aged 30. An athlete and fitness expert with a huge audience, she is one of the most popular simstim stars on the globe. Clean-cut, open and refereshingly honest.

Makarov

While many women are attracted to the healthy and sensual exploits of Katsura, most men prefer the rugged and exciting advetures of Makarov, Russo-Japanese superstar. His explosive and ultra-violent simstim and video is popular world-wide.

He is aged 43, big, well muscled, with piercing amber Zeiss-Nikkon eyes. In reality Makarov was actually a Russian commando who switched sides during the Karafuto Conflict of 2010.

TRANSPORT

Japan uses the Tanegashima Space Centre as a rocket launch facility. This is an island south of Honshu: centre of NASDA's (National Space Development Agency of Japan) operations. NASDA also uses orbital catapults on Tanegashima and the Philippines and works closely with the zaibatsu, giving them launch opportunities and a service much like a bridge or airport. The largest space zaibatsu is Koji-Akita; and it has the Tashiro Test Facility in Akiro Prefecture, 500km north of Tokyo. NASDA operates the Nippon Orbital Habitat which is serviced by Mitsubishi H-23 Rockets carrying small space shuttles. Yokohama spaceport has a 6km runway jutting into the bay that serves supersonic planes and space shuttles, as well as spaceplanes.

Many car drivers opt to transfer to the Subway at the city's bustling outskirts. The rich can afford to buy jump jets. These hovercars use ducted turbo fans to land ontop of buildings. Apartment blocks, shopping centres, office blocks and supermarkets are installing hoverpads more frequently. Most are 4 or 5 seater "hovercars", but larger utility hover wagons (H-Wagons or dropships) are also used by the police, military and by corporations. First used by Japanese troops in Korea in 2025. The last 5 years have seen a boom in personal hovercar use.

RETROGENICS

Retrogenics are the appliance of science: for a purpose. Dynamic genetic modifications on human beings had been possible in the Nineteen Nineties, but with the introduction of retrogenic adaptation treatment, such modifications turned men into supermen. Of course the zaibatsu that created retrogenics began using these guinea-pig supermen for their own ends. Inter- corporate war in 2030 Tokyo had a new twist.

WHAT ARE RETROGENICS?

In 2021 a new form of life was created by Makita Genetics. Similar to a standard virus, the DNA Symbiot as it was called, was purpose-built to enter the DNA of human cells and make subtle changes to the coding. When this had been achieved the DNAS die off. From there the human cells carry-on replicating, but according to the new DNA gene pattern (whatever the DNAS was "programmed" to do). All DNAS also instruct the human cells to reproduce quickly until the adaptation is complete, much like a controlled cancer. It takes one week for a symbiot to do its job; meanwhile the patient is kept sedated. Makita and other genetic zaibatsu now advertise these retro-genics for anyone who can afford them. This is usually other zaibatsu, however. The latest zaibatsu security agents almost always have retrogenic adaptations. If they don't, they won't stand much chance against those who do. Since the player-characters are zaibatsu agents too, they'll need to choose a few retrogenics for themselves. Note that the treatments are almost impossible to reverse, but that new

adaptations can be gained later on in a samurai's career. If characters want to purchase retrogenics outside of the corporate rank system, allow retrogenics to be purchased on the open market. A 5-point adaptation costs ¥500,000, a 10-point

adaptation costs \(\frac{\pmathbf{\frac{4}}}{1,000,000}\), a 15-point adaptation costs \(\frac{\pmathbf{\frac{2}}}{2,000,000}\) and a 20-point adaptation costs \(\frac{\pmathbf{\frac{4}}}{5,000,000}\).

RETROGENIC ADAPTATIONS

Ambidextrous

(10) Self explanatory, an agent will not get the -3 penalty for using the off-hand.

Amphibious

(5) Includes gill-lung adaptations as well as fatty-layer under the skin for depth, and underwater membrane over the eyes.

Animal Empathy

(5) The PC can charm creatures (such as guard-dogs and ravenous mutated test creatures) automatically.

Cat's-Eves

(10) Night vision provided some light is available.

Eidetic Memory

(5) Photographic memory. A visual memory.

Enhanced Respiration System

(10) The user has a greatly improved respiritory system that can filter out the effects of harmful toxins and gases. In addition it can retain oxygen for up to 20 minutes for an inactive character, or 10 minutes for an active one. Popular with firefighters, divers and assault teams.

Flexibility

(5) Double-jointed, gives +3 to climb rolls and the ability to climb into very, very tiny spaces.

High Pain Threshold

(10) The PC is virtually invulnerable to pain. Ignore penalties from Wounds. However, extreme actions while suffering from an unnoticed wound will cause a further 1d damage.

Inner-Ear

(5) Superb balance and co-ordination. No rolls are required for walking along narrow ropes, ledges, etc. Running does, however. Reduce distance from a fall by 3m.

Insect Eye

(10) Independently focussed eyes, able to look in two different directions! A PC can fire at two targets simultaneously (best used with Ambidextrous).

Macro-vision

(5) Telescopic sight just by concentrating. The character can spot a human-sized figure up to 5km away!

Metabolic Accelerator

(15) Genetic-level metabolic accelerator. A radical rewire of the central nervous system, jacking up the user's physical reflexes to an almost inhuman level. Popular with hitmen who need that split second advantage. For 10 minutes, allows the user to act **twice** in every round. Note that machinery (cars, guns etc) will not act at double speed. Cannot be reused within one hour. If Wounded the acceleration will automatically shut down.

Metabolic Decelerator

(5) Can reduce a character's metabolism to the minimum required for life. The character appears dead, and he will have a very distorted vision of what is going on, all in high speed. Will take twice as long to die from Wounds, will breath half as much air, etc. Willpower roll every minute to come out of this. Minimum deceleration time 1 minute.

Micro-vision

(5) Microscopic vision, for checking fibres, marks or clues.

Mimicry

(10) If the PC spends a minute listening he can mimic a voice, but only repeat what he heard. If he spends an hour listening to the voice and rolls 9- he can imitate the voice in general conversation. If he fails, he must spend a day practising.

Muscle Matrix

(15) Toughened tissue fibres around the body, strengthened bones and joints. Gives +4 on Strength rolls.

Parabolic Hearing

(5) Can zoom in on sounds within 10m if the character concentrates, and hear things just out of the range of normal hearing, +2 on hearing Awareness rolls.

Pheromone Sense

(5) Acts as a person detector out to 5m. Can also be used to identify people within 5m if the character concentrates.

Poison Fangs

(10) Retractable snake-like fangs used to bite (inflicting 2 Stuns if the neck is bitten - a feat impossible during combat). Also can be filled with poison! A typical nerve poison does 2d damage if a Strength+2 roll is made, and kills if it is not.

Poison Immunity

(5) Immunity from most toxins entering the bloodstream; but not acids!

Regeneration

(15) An enhanced cell-regeneration system that allows an injured character to recover 6 Stuns after ten minutes, instead of an hour. It also allows a Wounded character to stave off a second Wound for two hours, not one.

Retractable Claws

(10) These claws are in the human fist and can be available for use in an instant. They act as a melee weapon (1d damage) and require Nekode skill for effective use. They can score criticals.

Second Skin

(10) The PC is immune to fire and napalm attacks by virtue of a second isothermic outer skin. Within minutes this skin sheds, leaving the PC stunned. A new second skin will regrow after a night's sleep.

Subdermal Body Armour

(20) Toughened skin layerings and subcutaneous tissue enhancements turn skin into ballistic armour! For game purposes treat as a kevlar vest.

Subdermal Pouch

(5) A secret subskin carry pouch for small items.

Superarms

(10) Very strong, tough arms with strengthened muscle and bone. Allows fantastic feats of arm strength, bending and breaking, gripping and crushing. A Superarms punch is translated as a + 1 bonus to hit on Power Strikes (and adds + 3 to distance thrown back). But useless for lifting etc. without Muscle Matrix to back it up.

Superlegs

(10) Allows running at double speed for 5 minutes, and jumps of double distance (6m up, 8m across with a running jump). Any kick inflicted with Superlegs is translated as a +1 bonus to hit on Power Strikes (and adds +3 to distance thrown back).

Transmorph

(20) Major adaptation involving facial and body muscles, air sacs and folicle implants. The PC can alter his body (requires 1 minute and a mirror) to change his appearance in order to carry out a disguise to perfection. A minute is needed to copy someone, an hour or more to fool their aquaintances. Height, build, facial features, hair colour and length are all variable! Can only be kept up for 1d hours.

Vat Grown Eyes

(5) Actually vat grown eyes that are perfectly cloned designs of vivid bright colours, with the tiny logo of the lens design (often Zeiss-Nikkon) visible in the iris as a badge of quality. Users of Zeiss-Nikkons gain a +2 bonus on all sight

Awareness rolls. They also look totally cool.

Waking Sleep

(5) The PC never has to sleep, but instead meditates for 10 minutes, nullifying the - 2 penalty for missing an 8-hour sleep period.

Simultaneously talking on the cellphone and jacked into the NHK Tokyo News in cyberspace, Bosatsu turned to face the office window and the midnight Tokyo starscape laid out below him. "Damn!" he screamed, savagely punching the Ginza- style pine table. "Why can't I rely on anyone to do a simple job?" His team had called in. One agent had accidentally blown up part of the oil terminal they were investigating and was dead, blasted into a million, zillion pieces. Another agent had been picked up by the Tokyo Tacticals and the third had survived a nightime swim across the Sumida river after ditching

I.D. CARDS

All Japanese citizens have an I.D. card that records birthdate, place, name and parents plus a photo and thumbprint. It is used to gain a finance card, passport, driving licence, job, etc. Zaibatsu also issue their own I.D. cards. There are retro-forged IDs (basically a modified stolen or adapted ID) and full IDs (made with a 'Goto' computer routine that is complemented by data records to verify any checks made on it).

To forge a **full I.D.**, alot of work is done in cyberspace to create a fictional history. The forger must have both Cyberspace and Forgery skills. Allocate an icebreaker for the task, and cut the main deck (see Cyberspace section for more information) once each week for 4 weeks. If the icebreaker equals or exceeds at least one of these then the ID works.

However, each one failed in addition increases the chance of the ID being flawed in some way. Buying a fictional I.D. costs '500,000. This new I.D. will be detected on an 12+ each time it is used, reduce this number by each draw from the main deck that overcame the icebreaker.

A stolen I.D. card can be **retroforged** very cheaply because the "history" is already there. But the risks are greater, roll 10+ on 2d for there to be a flaw. The cost of a retroforge is \$5,000, and requires that the forger make a Forgery+2 roll, it takes just a couple of hours.

To arrange any kind of I.D.via the underworld, roll Yakuza to contact a forger; pay up-front and wait. Unless you know the outfit, roll 6+ or lose all your money to a scam! The high-tech software jockies creating these I.D.s are specialist

cyberspace jockeys and for a fee they can also carry out a "go-to", basically a complete life-history check of a target individual or company. Cost is \(\frac{\pma}{2}\)0,000 and time till completion is 1 day.

CYBERSPACE

Cyberspace is a vast consensual hallucination, the virtual product of 200 million computer systems switched on and talking to each other. The network, or matrix, has a non-space existence in the minds of those users who access it. They 'see' the

connections, the walls, the data, the sat-com uplinks. Every computer network is plugged into the matrix, and the dermal

'trodes used to access this vast virtual reality are able to give the user a 3D inner space view of this neon universe. A semi-transparent 3D chessboard seems to extend out into infinity. Computer systems are represented by stepped pyramids of burning data, coloured scarlet and green, there are cubes, pyramids, virtual skyscrapers.

Anyone and everyone uses cyberspace, plugging in to do their accounts, play games, check public records, shop and pay bills. All you need is a cyberspace deck. Nearly all 2030 computers are cyberspace capable, from laptop portables to desktop business machines. All machines have a number of 'spaces' for dedicated software cassettes. For many users these include databases, expanded RAM, expensive accounting add-ons, corporate spreadsheet packages etc. For the criminal sub-culture, the military and intelligence agencies, however, these slots can be used to access a special breed of illegal

custom-written programs called 'icebreakers'. These are designed to subvert the cyberspace matrix, to cut through other people's computer systems, cause chaos and havoc and steal data and information. They are illegal.

Cyberdecks		
Amstrad C-22	2 Spaces	¥20,000
Toshiba Paraline 3030	3 Spaces	¥50,000
Hosaka Goldstar-4	4 Spaces	¥100,000
Hitachi Netspace-5	5 Spaces	¥200,000
Ono-Sendai Cyberspace-6	6 Spaces	¥500,000

DECKS AND NETWORKS

A cyberdeck generally has space for 2 or more icebreakers. These are represented in the game by playing cards of a set value according to their power (and the price paid for them). The player keeps a hold of these. To hack into a system, the character slots his software cassettes into the cyberdeck, attaches the 'trodes to his temples and switches ON. He is

floating, along with a million others over the neon city scape that is the Tokyo-Chiba sector of the Matrix. Diving down into the starkly light canyons of raw data, a point of glowing light, he moves toward one of the big systems, glowing a rich neon green. It is the Mitsubishi Bank of Tokyo and the hacker wants to find out how much a client has in his account. The cowboy decides to attempt a penetration of the ICE. His three Icebreakers are two grade 5s and a grade 7.

There are two types or grades of cyberspace user: the **amateur** (no skill, just a deck), and the **professional** (has 'Cyberspace' skill).

Software	
Grade One Icebreaker	¥5000
Grade Two Icebreaker	¥7000
Grade Three Icebreaker	¥12,000
Grade Four Icebreaker	¥20,000
Grade Five Icebreaker	¥40,000
Grade Six Icebreaker	¥60,000
Grade Seven Icebreaker	¥150,000
Grade Eight Icebreaker	¥300,000
Grade Nine Icebreaker	¥600,000
Grade Ten Icebreaker	¥1,200,000

CUTTING THE TARGET'S ICE

Most computer systems require the attacking player to correctly guess the suit of the next card off the deck (each major computer system has a special 10-card deck - a 'system deck'). This allows entry (illegal of course). Further tries are possible, with varying chances of detection based on the skill of the hacker in question.

ICE Check Table		
Attempt	Unskilled	Cyberspace Skilled
First Attempt	ICE on 'black' result	No check for ICE
Second Attempt	ICE on any 'black' result	ICE on 'spade' result
Subsequent Attempts	ICE on any 'black' result	ICE on any 'black' result

For a cowboy with the Cyberspace skill [professional], for example, the first attempt is possible at no penalty. On the second try the referee cuts the main deck - a 'spade' card will trigger the system's defences (ICE). On subsequent attempts cut the main deck each time, a 'black' card triggers the defences. The numerical value of this defence or ICE is represented by that card drawn from the main deck. To counter it the player must select one of his Icebreakers at a level equal to or greater than the threat. This cancels the ICE and keeps his presence hidden. If he fails to have a card of enough value, or

runs out of cards (each is temporarily discarded after use) then the ICE has tagged him - most will crash his deck, cut him out of the Matrix for a few hours and force a new system deck to be dealt. Any used (and therefore temporarily discarded) Icebreakers suffer damage - reduce their value by 1 points permanently.

Subsystems within a system are sometimes easier to penetrate. The player need only correctly pick the *colour* of the next

card in the system deck. Other systems, the big zaibatsu, military and financial systems especially, including the Mitsubishi Bank, have subsystems just as difficult to crack as the main exterior ICE. Each attempt can be assumed to take 10 minutes.

Our cowboy tries to penetrate the Mitsubishi ICE. He guesses spades. And is right! Straight into the green pyramid of data, hunting for the hot cherry red data cores of account registers. He guesses diamonds. It's hearts. He gets one more free try

and tries diamonds again. Its spades. He tries a third time, this time with the chance of being tagged by ICE. He guesses hearts. It's clubs - damn! His fourth try is even more risky. He tries spades - its clubs! He failed and a 'black' (a 9) result when the main deck is cut means he's being tagged by hostile ICE zooming up from the dark depths of the data cores - shit! The highest card we have in our cyberdeck is a '7', so we crash, cutting out of the Matrix, and the Mitsubishi deck is re-rolled so its just as hard to penetrate next time.

SOFTWARE ROUTINES

What can you do inside a system? Input data, copy data, write to computer screens, read secret information etc. Think of what such a system might have on its computers and what kind of things an authorized person might reasonably be expected to be able to do in it. The cowboy can do those things. Nothing earth-shattering, however, just those routines only a qualified user should be doing. These are the normal everyday things that a computer system can do, and that a hacker

can emulate. **But** using his icebreakers, he can also perform amazing feats of data subversion. All icebreakers can attempt the following routines, but their success will depend purely on their grade. All of these routines can only be attempted by qualified (Cyberspace skilled) professionals.

Bug Hunter

Set to sweep optic lines, computer and satellite channels for File Taps. When used by a cowboy it's grade is increased by 2 and is compared to that of the File Taps. If it **exceeds** that of the File Tap then it locates and cuts out that software.

Data Heist

Data heist fools a company into believing the user has credit and sets up a monetary transfer of some kind. A very tricky maneouvre. You could pretend to pay for airline tickets, order software via the matrix, or dump money from one person's credit into your account. Taking money from banks is most difficult since several layers of the bank's ICE (the exterior system, customer details and transfers) must be cut, each as difficult as the last. The grade of icebreaker is set by the player, and the referee cuts the main deck to determine success. The icebreaker must equal or beat the cut card. Success means he has gotten away with up to \$50,000. More money can be stolen, but more cards must be cut and overcome:

Target Value	Cards To Beat
50,001-100,000	Two Cards
100,001-500,000	Three Cards
500,001-1,000,000	Four Cards
1,000,001-5,000,000	Five Cards
5,000,001-10,000,000	Six Cards

Check every attempt for ICE - which is represented by a 'spade'.

Data Trail

Used to keep tabs on someone by following their electronic trail. Purchases or other transactions, phone calls, flights, video surveillance, security procedures etc are all amalgamated. Cut a card from the main deck at the end of every day to check on discovery. If discovered a data trail requires at least 24-hours before it can be reacquired.

File Tap

This is left within a computer system, on an optic line or satellite channel - it is a passive listening device that reports in short bursts to a predetermined node. Discovered only by use of a bug hunter. To avoid discovery the main deck is cut and the File Tap must equal or beat the card drawn. Do this every day.

Goto

Using a seek and return strategy, Goto compiles a well-researched file on a particular person or organization (a 'precis'). If it's kicking around the matrx, Goto should find it. All common information is compiled, but the referee must determine the existence of 'secrets' or less commonly known facts or pieces of data. There may be one, two or three such pieces. Cut the main deck each time and let the Goto try and equal or overcome their value.

Logic Bomb

This can be left behind within a system to be activated after a certain time has elapsed or upon recognition of some name or in-system signal. It causes computer chaos in a small area of the system or subsystem. Cut the main deck and check that the Logic Bomb can equal or overcome the card drawn, or it is detected.

New Identity

See I.D. Cards, previously.

Remote Control

This allows a cowboy to control nearby utilities. He must first jack into the matrix and activate a Remote Control, the software conducts a high-speed 3D wire-frame scan and locates all remotely controlled utilities within 50m, anything from elevators, lights, automatic doors, video screens, fountains etc. Once the Remote Control has been selected cut the main deck and check that it can equal or overcome the card drawn. Try once per turn, this is to override the local computer—system and emulate its command signals. Once done the cowboy can operate utilities on that system a number of times

equal to the icebreaker's grade. After that cut the main deck each time - a spade indicates hostile ICE kicking the cowboy off the sytem for 24-hours.

Rewrite

A simple task that assigns an icebreaker to enter a file, rewriting it and altering all relevant data invisibly. It can do this very quickly, in minutes rather than the hours it would take the cowboy to do it manually. Cut the main deck and compare it to the Rewrite. If the Rewrite equals or exceeds it, the task is easy, taking seconds or just a few minutes. If not it finds it difficult and takes at least a hour to carry out. Check for ICE if this is the case - a 'spade' result will tag the cowboy.

Trapdoor

Left behind after a successful raid, the trapdoor allows instant access back in to a system or subsystem. Cut the main deck and check that the Trap Door can equal or overcome the card drawn, or it is detected. Do this for every level (or subsystem) into the computer system that the Trapdoor has been placed.

A few days later our hacker wants to try and gain membership of a hot nightclub in Tokyo. We deal 10 cards for the club's ICE. We glide into the small octagon of glowing yellow data that is the club and guess at diamonds. It's hearts. Our second guess diamonds again, is correct! We're in. There's not much here, just accounts, maintenance and membership. The orange tower of data that is the membership files is easy to access. We guess at clubs, Its diamonds. We guess clubs again. Yes!

On our free attempt we're in. We decide to use our grade 7 as a Rewrite and set it working to create a membership number and details, with instructions to have a card waiting for us at the club's main desk. We cut the main deck to see if it finds this easy (instant) or hard (perhaps an hour or two's work). We get a King (alot higher than our 7). The Icebreaker takes over an hour to create a membership. Our check for ICE is a diamond - no problem.

SUFFERING THE CONSEQUENCES

It is too difficult to properly police the Matrix. The best systems can do is locate your signal and cut you out, crashing your deck and frying your software. They also recode their ICE making it just as difficult to penetrate. Some systems use 'black ice'. Those that do are feared. On an ICE result the ICE tags your deck and overloads the feedback, paralyzing the cowboy and frying his brain. Every turn the main deck is cut, on a black he suffers a Wound. On a red he gets a chance to jack out, by comparing the value of the red card to the ICE. The red card must be at least **two higher** than the ICE to overcome it!

In many cases (unless someone pulls the plug for him) this will kill a cowboy. Military systems, some cutting edge R&D facilities, the best Zurich banks, the Yakuza and Artificial Intelligences all use 'black ice'.

Since most decks use cellular modems, they are difficult to trace and since anyone can use a deck the ownership or register of a deck often means nothing. ICE, defence and deterrent is the thing. There are ways, however, that a cowboy can be

caught: if he makes an illegal transfer to his account and does not cover his tracks well enough, the bank will sooner or later detect the crime and send the Tokyo City police around to kick down his door.

USING THE CYBERSPACE RULES

The entire concept of cyberspace is anathema to most roleplaying games, or that's how it seems. Most cyberspace computer rules are so complex that any hacking attempt takes ten minutes, a quarter of a hour, an hour ... And the rest of the players must somehow kill time while this goes on. I don't think these rules are that complex and with the use of playing cards reduce rolling dice, adding up bouses and stuff like that. The cyberspace matrix is an integral part of William Gibson's world, and in **ZAIBATSU** we want everyone to have a go. You don't even need Cyberspace skill to try to hack into a system, just a deck and guts.

Note that there is a map of the Tokyo sector of cyberspace. Allow every player to see this. All the big non-corporate systems are marked on there. Any player character can access the matrix and access such a system legitimately for basic information. Encourage this. Let the players see cyberspace as a legitimate tool. There are no dice rolls or cutting of the deck to use the matrix this way. The referee needs to decide if a particular piece of information is free or secure. Free means it is on a public free access welcome area or advertising zone on that company's system. You need to know what kind of satellite coverage NHK has? Just jack straight in and access the NHK Freesystem, because that data is in their

advertising blurb. Think: public or private. If it's private then the user will need to start hacking. That gets serious. The real professionals are those with Cyberspace skill who own an Icebreaker program - absolutely essential for *real* cyberspace

crime.

Remember that cyberspace is used by almost everyone, everyday. To check TV listings, to check one's account or

transfer funds, to order a new sofa or send one's car back to the garage for repairs. Imagine if people were housebound and the mail

didn't exist: cyberspace. To get them deeper into this virtual world of neon blocks and grids of pure light over black abyssal drops into nothingness, always have a scenario require clues to be found here in the internet. And put cyberdecks

everywhere: remember almost every computer is matrix capable, office computers, laptops, ATMs, Post Office machines, Public Library Terminals, etc. Keep cyberspace trips brief and snappy, each move requires 10 minutes so it will be the hacker who is waiting for those 'real-world' players to catch up.

Other Ways of Playing

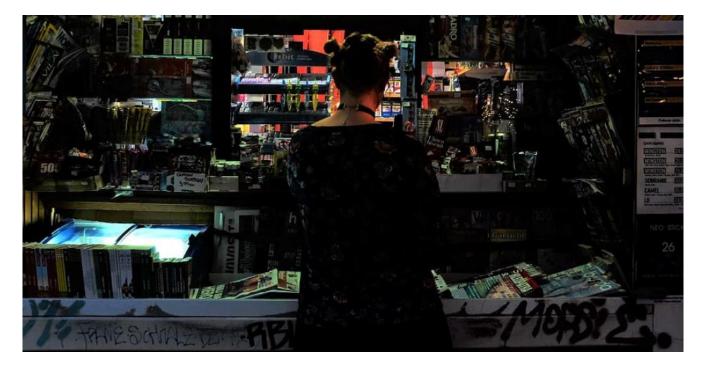
If the idea of using playing cards does not excite you, then use a far simpler but less atmospheric version. Any cowboy

wanting to make a run up against a system rolls his Cyberspace skill to get into the network with the following modifiers:

Minor Business/Low Security Network	-2
Major Business/High Security Network	-4
Military/Banking/Black ICE Network	-6

Use of Icebreakers to carry out routines is conducted the same way, just roll Cyberspace skill with a penalty depending on the target system. Rather than have the Icebreakers add their value as a modifier, simply use the value as a number of

'charges' or chances to use it, before computer technology overtakes it and renders it obsolescent.



5 THE YAKUZA

This chapter looks at the Tokyo underworld and more specifically the Yakuza, the Japanese version of the Mafia. Following the Yakuza discussion is a section on chunin, the shadowy 'middlemen' that are independent of organized crime and other sections on the street gangs and terrorist groups operating in Tokyo.

YAKUZA HISTORY

Organized crime is very strong in Japan and most crimes involve the Yakuza, or Japanese mob. The Yakuza families are run as efficiently as some businesses and control most vice trades and rackets, from prostitution to extortion, drugs,

computer crime, gambling, burgalry and loan-sharking. Neighbouring cities will have several Yakuza clans between them, and these will be co-operating, in competition or even at war. The godfather of a clan is the oyabun, and all his Yakuza will be bound by oath -of loyalty to him. When a member fails a mission and screws up, he must cut off a joint from one of his fingers as a sacrifice. The joint is offered to the oyabun, if he refuses, the gang member must kill himself, or be killed by the Yakuza! Many Yakuza are adorned with tatoos of great sophistication as a mark of rank.

The Yakuza are a significant power, traditionally associated with corruption in the Japanese government, they now compete with the zaibatsu, stealing from them, selling to them or acting as a middleman. In fact, if you were to ask the leading Yakuza oyabun what they feared, it would not be the cops, government or other Yakuza, but the zaibatsu. The Yakuza aim to get a piece of the action... and hang on.

The Yakuza originated in the dim and distant days of feudalism, but have weathered the storms of change to establish themselves as influential members of the global criminal community. They are totally unrelated to the modern Triad gangs, although they do bare a similarity in their historical origins. Like the Triad Society, the Yakuza gangs were originally folk heroes called Machiyokko (Servants of the Town) fighting the tyrannical depredations of evil landlords (daimyos), and they are first attested in surviving records from the early 1600s. A century or so later, the Yakuza gangs were operating on Japan's highways as robbers and wandering gamblers. Street peddlers became known as tekiya and traditional gamblers became known as bakuto. A third group, gurentai (hoodlums) have only become established after World War Two. It is said that the Yakuza name is derived from a losing card combination (8, 9 and 3 - translated as 'ya - ku - sa'). Gambling provided a jumping off point for the entrepreneurial gangsters, and they were able to turn a profit from drugs and prostitution as well as various protection rackets.

Self preservation demanded that the criminals adopt the organization and code of silence that has bound many other crime syndicates together. In the initiation ceremony, the candidate swears unswerving obedience to his crime family and an

exchange of sake cups is made in front of a Shinto altar. The amount of sake in the cup is determined by the candidate's status and relationship to the master of ceremonies. The secretive families owed allegiance to their family head, the oyabun, and this man had the power of life and death over any member of the group. He was almost a sinister mirror image of the daimyo who commanded an army of utterly loyal and obedient samurai warriors. The Yakuza gangsters were the oyabun's samurai, and they owed him as much loyalty. Any member who fouled up a mission or who was disgraced cut off the joint of a finger (a practice known as Yubitsume) . This mirrored the samurai's willingness to commit suicide to atone

for his mistake. The Yakuza would then offer the finger joint to his master. If refused then he had no choice but to commit suicide himself. This practice has survived into the 21st century. Another survival, less painful and more popular amongst the modern gangsters, is the Yakuza penchant for tattoos - the greater the coverage the higher the rank. Obviously in keeping with the organization's secrecy, these tattoos are always concealed beneath clothing.

These customs may sound like the extreme practices of a tiny minority, but the Yakuza are a national institution, an integral part of Japanese consciousness. When the British Broadcasting Corporation tried to market their children's TV show

Postman Pat' to the Japanese in the 1990s, they were dismayed at the result. Postman Pat was a puppet with three fingers, and the Japanese executives could not allow such a figure to be portrayed on Japanese television - with missing fingers he would be taken for Yakuza!

With the modern-day growth of business in Japan, the Yakuza have grown too. Their traditional rackets have continued unabated (and unchallenged) in cities throughout Japan. Centre of the Yakuza gambling, prostitution and pornography industries is the Kabukicho section of the Shinjuku suburb, in Tokyo. But as Japanese corporate fortunes soared, so did the Yakuza's. No other crime organization has ever matched the depth of penetration into the corporate world, and no other

crime syndicate has enjoyed such immunity from prosecution. The country's largest Yakuza family, Yamaguchigumi,

based in Kobe, has established its own company, Yamaki, through which it conducts its legitimate business, but there are business consultancies, art galleries and estate agencies too, over 2,000 different business concerns. The Yamaguchigumi has a total of 750 separate gangs with a total manpower of 31,000 members. A gang war with rival Yakuza Ichiwakai in the 1990s proved to be immensely bloody and assets in the US were tapped in order to fund the war. From the US side of their operations, the Yamaguchigumi obtained a formidable arsenal of illegal weaponry, including machine-guns and rocket launchers.

Up until 1992 the syndicate was largely ignored by the government, despite its stranglehold on the underworld, and increasingly on the business world. There can be few official money-making schemes left in Japan that do not yet feel the influence of Yakuza extortion, ownership or money laundering. The National Diet, the country's parliament is heavily involved with Yakuza scams, one hundred and thirty of its members were found to be taking money from the syndicate in 1992. Control of the Japanese multinationals is usually affected through extortion. Yakuza called sokaiya become legitimate shareholders and are then entitled to attend the company's annual shareholder meetings. If a company has

refused to co-operate and pay-off the gang involved, the sokaiya turn up to the meeting an cause havoc, shouting, tipping over furniture and cause a scene. For the Japanese this constitutes a serious loss of 'face' in the eyes of the other shareholders, the media and the business community, and the company often resolves to pay-up next time, rather than suffer the indignity again.

Wherever business flourished, the Yakuza followed: Taiwan, Singapore, Hong Kong, the Philippines and much of the rest of Southeast Asia. More recently the families have established themselves within the cities of the West, throughout Europe and North America. Financial investment, money laundering, corporate extortion, and the running of drugs and guns have proved profitable enterprises here in the West. But the Yakuza do not entirely divorce themselves from their roots. The

expatriate Japanese community will always remain a sanctuary for the Yakuza abroad, not only is it a hiding place, but a well established well of revenue extracted from a poor immigrant population. Having fled their homeland to escape such injustices, they can only have felt despair when they found the criminals once again in their midst.

Time and again there is evidence that the large criminal syndicates co-operate. Anyone brought up solely on a diet of gangster movies may find this hard to believe. Gangsters are supposed to be violently competitive, fiercely jealous of their business empires and their rackets. This is the 2030s, however, and the age of international co-operation has reached even the criminal empires. Rather than fight for territories and rackets, the global syndicates have carved up the world into vast territories, each worked by a different organization. The Vory V Zakone (the Russian mafia), the Yakuza, the Triads, the

American Mafia, the Cali Cartel, the Yardies and Sicily's La Cosa Nostra all work together in a giant global conspiracy. This is not speculation derived from rumour. It is fact, accepted (uneasily) by all of the Western governments. Leonardo

Messina, Riina's turn-coat under-boss testified to an Italian commission that the Mafia 'belonged to a world-wide structure'. Not only that, but it seems that since 2008, the Tokyo Yakuza are the default leaders of this conspiracy. There are practically no inter-syndicate killings, and no international crime wars. The Yakuza own the other criminal empires, and

although they call each other 'brothers', the Yakuza are undisputebly 'big brothers'. They are the financial masters, and call all the shots. Other criminal brotherhoods sometimes fight each other just to gain Yakuza legitimization.

The 20th century Italian Judge Falcone noted that these diverse criminal brotherhoods all had humble, almost glorious beginnings, as rebels, freedom fighters and folk heroes. Created in a time of social conflict, they originally banded together with codes of silence and secrecy to fight an oppressive government or a hated occupying power. With the fight won (or

abandoned) the brotherhoods were left only with their secret codes and propensity for violence. Today the huge international criminal conglomerates are violent, flexible, formally structured, incredibly wealthy and insulated from the

'powers that be'. Together they form one of the greatest threats ever posed to humanity. At no other period in human history has such an invisible, invincible covert world government ever existed. And this co-operative conspiracy has only really

existed since the beginning of the 1990s ...

Today the Yakuza are equal in resources to some of the most powerful zaibatsu, and they have more power through their invisibility and unaccountability. They own huge corporations themselves, some Third World governments, space shuttles and space planes and even surveillance satellites. Like a truly vast secret society their agents working in other areas, the military, government departments and zaibatsu can act for the Yakuza, using the resources at their disposal to carry out the Yakuza's will. The Yakuza do still squabble amongst themselves, just as the directors of a corporate Board carry out infighting and back-stabbing. But they always unite to fight external threats.

Bosatsu sat opposite the black-suited gentleman from the Yakuza. Calm, powerfully built, cool, he radiated absolute hardness. The samurai lay his case on the restaurant table and the Yakuza flipped open the lid. "All there?" he asked. "Of course ..." replied Bosatsu, "all one million yen. Now will the Yojimbo clan kindly tell me what happened to our surveillance operation in Shinjuku?". The enforcer closed the lid with a snap. "First we eat," he said. "Our blowfish is exquisite ..."

YAKUZA STRUCTURE

As already noted, the oyabun (also known as a kumicho, or supreme boss) sits at the head of a Yakuza crime family. Often he will have a consigliere-style senior advisor or saiko komon (equal to rank 5) with whom to discuss strategy. This

advisor will himself control a number of sub-gangs. Deputizing for the oyabun on various matters of business are the underbosses (the Gashira) These control the Yakuza business and act as directors of this illegal zaibatsu. Most important are the second in command (the wakagashira) and the third in command (the shateigashira). All are heavily protected and control numerous gangs. Of less importance is the headquarters chief (so honbucho), a man who still retains some status and control over his own body of gang-members. Assisting the oyabun is an entire entourage of accountants (kaikei),

advisors (komon), personal secretaries (kumicho hisho) and counsellors (shingiin), all usually equal to rank 2 without any gang ownership. All the underbosses have a couple of lieutenants each (gashira hosa) who assist and deputize for the powerful undeboss. On the street, real power devolves to the massed army of senior bosses (shatei, or 'younger brothers') who control the syndicate's gangs. He too has a deputy. The gang bosses can number in the hundreds. In games where

Yakuza rank matters (perhaps the referee is running an all-Yakuza game!) the following table should provide a guide. Note that gang numbers add up to about 500. This is for a very large family, such as Chiba, Tokyo, Kobe or Osaka. Scale this down if required.

Rank Table						
PP	Rank	Title	Office	Cash(¥)	Lifestyle	Gangs
0	0	Candidate	on trial	none	Subsistance	None
3	1	Yakuza	'made man'	50,000	LC, Cellphone	None
9	2	Wakushu	'gang deputy'	100,000	MC, Ground Car	None
18	3	Shatei	gang boss	500,000	MC, Hover Car	1
30	4	Gashira Hosa	lieutenant	5,000,000	SC, Trauma Team	+2d+8
45	5	So Honbucho	HQ chief	10,000,000	SC,PDT	+2d+8
63	6	Gashira	underboss	25 million	EC, Clone Insurance	+2d+8
84	7	Oyabun	godfather	Unlimited	EC, anything?	+2d+8

PP are Promotion Points, awarded for successfully completing hazardous Yakuza missions, proving one's loyalty or running businesses. The rank describes the rank of individual Yakuza. Street Rep is equal to Yakuza Rank +3. Any 'made man' at Rank 1 is already highly thought of, with a Rep of 4. Yakuza are awarded the cash bonuses when promotion occurs, as well as the relevant lifestyle bonuses. Cash is in Yen. Note that the Promotion Points column indicates the **total** number of points required for the Yakuza to be promoted.

Lifestyle

Subsistance is average accommodation for a low-life street Yakuza. A Security Roll of 6- prevents enemies getting in. Lower Class (LC) accommodation has a Security Roll of 8-. Middle Class (MC) accommodation has a Security Roll of 9-. Senior Class (SC) accommodation has a SR of 11-, and the highest level of accommodation, Executive Class (EC) has a SR of 12-.

Cellphones, ground cars and hovercars are issued to each member and will be repaired if damaged. Trauma Team coverage is an implanted transmitter that sends a distress signal via the nearest 'phone to a medical company when it registers a

wound. The Trauma Team will arrive in a fully-armed dropship with paramedic facilities for an immediate medivac. Typical reaction time is 2d6+1 minutes. PDT is an implanted anti-kidnap personal data transmitter, a locator that can be activated at any time by the Yakuza. Clone Insurance is the full cover of a clone replacement in the event of death.

Finance Cards

Each Yakuza 'gang' begins its life with an expense account and each member has an account card with which to draw money from it (under supervision of the gang leader and his deputy) for goods and services during missions. Accounts are calculated by adding the gang's combined rank total up. Allow \$10,000 per rank point, increasing to \$50,000 per rank point when the total reaches 10 (a **Gold Card**), and \$100,000 when it reaches 20 (a **Platinum Card**). Cards use a PIN and fingerprint security check, and receipts will be scrutinized by the accounts division later, so be careful! Up to one-quarter of the account may be converted to cash for bribes, shady deals etc. The referee is recommended to keep a running total of expenses throughout the game, replenishing the account at the end of the mission.

YOJIMBO CLAN OF TOKYO

The Yojimbo-gumi (clan) is a well known, well respected and powerful organized crime family, perhaps the most powerful in Japan. Known locally as the 'Sons of the Neon Chrysanthemum' it has carved out a niche for itself in the Tokyo Bay

area. All zaibatsu and the National Diet respect and fear the Yojimbo.

OYABUN

The oyabun is Hideo Masakari a 69 year-old tough and venerable old warlord. He has survived multiple assassination attempts by the Yamaguchigumi clan in Kobe. He has an advisor and both a second and third in command (who have staffs and gangs of their own). The oyabun and his headquarters chief are based at the Palace of Contemplation building in

central Shinjuku, a vast pyramidal skyscraper reminiscent of the walls of an ancient Japanese castle. An art museum sits on the 40th floor, there are offices, businesses, restaurants, flats: all owned and run by the Yojimbo. It is said that the complex continues underground to depots, workshops, training areas, dormitories and warehouses. Who knows?

BUSINESS INTERESTS

Nagamasa the Demon

Underboss. Controls much of Shinjuku vice trade from nightclubs, bars, restaurants, pubs and brothels. Those he does not own pay him protection money ('taxes'). Owns many legitimate fronts for drug pushing and pornography. Kabukicho is the centre of the demon's lair. HQ is top floor of the Star Hotel in Shinjuku.

Burner Baku

Underboss. This ruthless killer (who earnt his reputation with a flamethrower) enforces all drug supplies and smuggling throughout the rest of Tokyo. From clubs, bars, drug-houses and street-dealers. He organizes this trade (and fights with the New Honk Triads) from a swish set of clubs and bars in Roppongi. Mixes with many simstim stars and actresses. HQ is a fortified mansion in Roppongi.

Tannuki the Surgeon

Underboss. Runs a set of clinics, surgeries and other medical businesses in western Tokyo. Also operates most of the 'black' illegal clinics offering cut-price, low-quality services and illegal body banks. Many of those not owned pay taxes to Tannuki. The Yakuza can offer almost any treatment for a price (or favour). Competition is fierce with the Chiba Yakuza who dominate the black clinics there. HQ is the Red Cross Hospital in Shinjuku.

Ken Kannushi

Underboss. Runs several legal and financial firms in the Marunouchi business district, as well as part-ownership in several banks. These are all used for money laundering, conduits for the extortion of money or concessions from the zaibatsu, blackmail and embezzlement. His HQ is the Kogyo Bank, just over the river from the Bank of Tokyo.

DEALING WITH THE YOJIMBO

The PCs should rarely have any impact on the structure or operations of the Yakuza. It has existed for a thousand years and cannot be easily affected. Make any attempt by the PCs to kill, swindle, blackmail or otherwise mess with the Yakuza incredibly difficult or

seriously fatal (or both). *Never* mess with the Yak. The underbosses are major, major crimelords the PCs will almost never get to meet. They are insulated by armed guards, bullet-proof limos, high-tech ultra-secure homes and offices. They have clone insurance, PDTs, and Trauma Team coverage. More likely the PCs will meet the lower-rank gang bosses, each in

charge of a single operation (a bar, a drugs ring etc.) and a gang of Yakuza with which to run it. These gang bosses are still seriously hard with constant armed bodyguard protection, bulletproof hovers and a paranoia and security consciousness that far exceeds their zaibatsu equivalent: the team leader.

CHUNIN

In medieval Japan secret gangs of ninja organized themselves much as the samurai did. At their head sat a shadowy and unknown jonin, or master. The middlemen that arranged contracts, assigned missions and communicated with the actual ninja were known as *chunin*. These chunin oversaw the day-to-day running of the ninja clan and when anyone wanted to hire the services of ninja, would have to deal directly with him. In 2030 Japan the chunin is a freelancer, a dealer and middleman who arranges underworld contracts for the zaibatsu, or for anyone who pays. He is a fixer and a shadowy businessman. He has no alleigances, only to his loyal friends and those who work under him. The chunin listed here are Tokyo's heavyweights, with up to two dozen important contacts each. There are others but at the top of this ever-changing eco-system sit these powerful dealers. They are fixtures in Tokyo's underworld, experienced, paranoid and ever wary of upcoming rivals, vendettas and jealousies. They insulate themselves with the best security money can buy.

BUZEN

Cruel and cunning businessman who excels at exploitation, blackmail and bribery.

Specializes In

Guns, explosives and black tech (illegal electronics)

Links With

New Honk Triads, Tokyo Dock smugglers, Tokyo police force conspiracy, several independant gangs of armed robbers and several of Tokyo's violent gang leaders.

Legitimate Businesses:

Nansing Container - Warehousing on the river Sumida used by ships and container lorries.

The Abattoir - Nightclub on site of old slaughterhouse. Split level, cheap & nasty. In Sumida.

Cheap Discount - Cheap electrical store, a real maze in Akihabara. Workshops in attic and private booths in the back for maintenance and 'business'.

The muffled sound of sex, hard, unrelenting and desperate came from the room next door, but Sarah appeared not to notice. Bosatsu gulped down his Martini. "Look Sarah, I know you've bought these synthetic cotrimoxole samples, but I need to know who the buyer is. Your name will never come into it". She raised an eyebrow. You're always asking for something,

aren't you Bosatsu. You never give anything. I think it's about time that changed ..."

SARAH MONOGATTARI

Smooth and slick operator. Very charming, very pretty, very deadly.

Specializes In

Pornography, drugs and software and wetware.

Links With

Agents in Chiba clinics, vice agents in Tokyo police force, several pimps in Asakusa, several console cowboys in Asakusa.

Legitimate Businesses:

Fantasy Land - Elaborate themed sex shows with dancing, bars and pool rooms. Simstim booths, private (and

expensive!) rest booths also available. Prostitution in rooms upstairs.

Nirvana - Video and simstim arcade with a popular bar looking out over the arcade hall. Private booths available for parties and drinks, rooms in which deals are made. Workshop and office at the back.

TOKAHARA

Rough and tough dealer. Plain speaking.

Specializes In

Black-tech, weapons, drugs.

Links With

Yakuza drug's underboss Burner Baku, Asakusa gang leaders and local burglars and car thieves.

Legitimate Businesses:

Tokahara Resyk - Wrecking yard and recycling, workshops and garages, many for hire, parts for sale. In Sumida.

Oasis - Small bar in Asakusa with a room at the back for private business. Rough!

Kamikaze Cabs - Cab/courier firm operating from a small alley in Ueno. Opposite another Tokahara business, a frozen meat firm called *Oniku*.

Sensei - Martial arts dojo and fitness club over a red-lantern pub by the same name in Shinjuku. Owns both.

VAN LUWEN ('the Dutchman')

Smart dutch dealer with impecable dress sense and beautiful manners. But still not trustworthy. Is any chunin?

Specializes In Software and drugs Links With

Various Tokyo cowboys, various agents in the Chiba clinics, agents in all the electronics and computing zaibatsu.

Legitimate Businesses:

Golden Harvest - Great club and pub full of would-be/has-been hackers, software pirates and corporate spies.

Mikochi - Tokyo clinic and body bank in Harakjaku (a black clinic). Trendy. Often used by the criminal fraternity who do not have Yakuza connections.

Preview Electronic - Cutting edge electronics and software, real new stuff, acquired through bribes, favours or theft. Sold here sometimes before it even comes out on the shelves. Part-exchange done here too. Basement is for special deals.

STREET GANGS

GOTHS

Black-clad, make-up wearing vampire look-alikes, the goths are a morbid lot with gaunt, ghostly figures and a terminal obsession with death and suffering, pain and suicide. They can be very violent, but if met in a relaxed atmosphere tend to just be frighteningly depressive. Into blood-rock music, dark, erotic and pessimistic synthesizer-driven music full of bass and twisted lyrics. Grungy lyrics and dark soul-searching attitudes. The goths wear black clothing, coats, boots, jackets, shirsts, contrasting with pale face makeup. Many goths are well educated and hate the Punks. They get on OK (if pushed) with the other gangs. Main club is the 'Floodland' in Shibuya.

MODERNS

The moderns have adopted the modern-day 2030 technologies as style. Their music is cyberspace -induced hallucinogenic synthesized stuff called Trance. Very transcendental.

Their main club is the 'Suborbital' in Harajuku. They wear tons of urban combat gear clashing with metallic coloured jackets or trousers/skirts. Often have crew-cuts with bizarre tails or curls of remnant hair. Some moderns are educated and they don't particularly like to fight too much. Hate the rockerboys and punks, but don't mind the goths much.

PUNKS

These are 1970's-style punk gangs. These guys are into anarchy, violence and upsetting the normal Japanese order of things. They get pleasure out of scaring or upsetting or insulting people. Most have skinheads or wildly coloured spiky or mohican hair-styles. They hang-out in live music bars and run down abandoned buildings where they get stoned and beat each other (and passers-by) up. They wear leathers and denims with chains, studs, pins etc. Preferred punk music is very heavy metal called Thrash, and the best place to hear it (and get beat up by punks) is the 'Dance Zone' in Asakusa. Punks despise all other gangs.

He'd gotten out of the Dance Zone in one piece, now Bosatsu had to get home. Shit - no problem. Then he saw three punks across the road around a small dog they'd tied to a chainlink fence. They were whooping and shouting with delight as they kicked it to death. What kind of a people are these, he thought? And I've paid some of these guys to do a job for me?

ROCKERBOYS

These Fifties-throwbacks love to jive to 1950 rock n'roll music. They have plenty of denim, black leather and suede shoes, plus loads of energy and hair oil for those spectacular quiffs. They pose in Ueno park on a weekly basis. They also buy old US cars from the end of the last century. Those without cars have motorbikes, Harleys if possible. Rockerboys are totally into the American Dream, even if it never really existed. Hang out at dance clubs such as the 'Jive Metal' in Harajuku.

TERROR GROUPS

DRAGON LORDS

The Dragon Lords are a group of dedicated and honourable vigilantes operating in Tokyo. They claim their history can be traced back to 1328 AD when a dragon (ryu) was killed by a Yakuza oyabun (godfather) in an act of treachery. Since that time the dragon's descendants (in human form) have vowed to fight the evil and dishonourable organization of the Yakuza. Members are young, fit and dedicated. They receive their instructions when they visit the secret underground shrine dedicated to their lord Suitengu the sea kami (spirit). They are expert assasins with an almost mythical ability to infiltrate their target's lair, carry out the kill and escape. Few, if any, have ever been captured or killed. They most often act when innocent lives are at stake - they even the balance - and prefer to use katana, knives and autopistols. Subtlety is preferred over mass death and genocide!

Each Dragon Lord considers himself a part of the sacred dragon, there are only ever five Dragon Lords at one time. Each has one skill taught him by the group and a special power - is this magic, retrogenic or cyberwear? Is it truly a part of the dragon?

Lord	Skill	Power
The Teeth of the Dragon	Bujutsu.	Poison Fangs (Virax-B).
The Eyes of the Dragon	Laser.	Cat's Eyes.
The Breath of the Dragon	Flamer.	Enhanced Breathing.
The Tail of the Dragon	Bullpup.	Flexibility.
The Claws of the Dragon	Nekode.	Retractable Claws.

All Dragon Lords have the Combat Sense Talent and one Martial Art as an automatic skill. They also gain the Autopistol skill and that skill associated with their part of the dragon. Then select 3 more skills. No special costume is compulsary, although Dragon Lords tend to prefer smart suits, the very coolest, especially with this season's funkiest mirrorshades ... The group's symbol is an ancient carving of a dragon's twisting body.

IMPERIAL RESTORATION LEAGUE (IRL)

A well-organized and fervent band of terrorists opposed to the ultra-capitalist system and democratic government dominated by the zaibatsu. It wants a return to monarchical (or imperial) rule. It devotes a great deal of time to tracing the imperial bloodline to find possible successors or candidates. The last emperor died in 2017. They love Japanese tradition and history and want full nationalization of industry and abolision of the National Diet.

The IRL operates across Japan. It is strongest in Tokyo and has about a dozen independant cells receiving orders via cyberspace. They try to follow the tents, beliefs and customs of the samurai and the cell leader is followed with blind obedience. Each member will willingly die for his cause. Methods generally revolve around bombings, shootings, rocket attacks and grandiose gestures such as poisonings and nerve gas attacks. A cell is usually given a 'hit-list' of 4 targets and an advanced payment of \$2,000,000 with which to set up and complete 2 of those on the list. This could make a possible campaign for the player characters. Must be willing to commit sepukku (ritual suicide)! All members have cyanide

capsules implanted in one of their molars which they only have to bite on. The group's symbol is the ancient symbol od a torii, or temple gateway.

SONS OF OEDO

A highly motivated band of techno-rebels, terrorists seeking to halt and reverse the tide of technology. The movement is strong among students (and often those many graduates who were turned down by the zaibatsu when they applied for a job). The Sons of Oedo target the high-tech zaibatsu and high-tech projects. They have agents in all the technology- orientated multinationals an so have a good idea of what is going on. Funds are secured either by embezzlement or the

running of various Sons of Oedo 'new-age' religion stores dotted around Tokyo and other Japanese cities.

Being intelligent, the Sons of Oedo are ingenious in their sabotage, destruction and violence, using any and all tactics and equipment. Members will not have cybernetic or retrogenic alterations as a rule, neither will they favour high-tech gear, **but**, they are intelligent pragmatists, and if use of such things furthers the cause, then they will not flinch from employing it. A thin veneer of mysticism overlays Sons of Oedo thought, they believe in karma, the Tau and the I Ching. They are obsessed with new age mysticism and magic. No particular dress style. The group's symbol is the Yin Yang symbol with the white Yin in blood-red and not white.

The Haruna agent shone his torch across the ferro-concrete wall. The blood-red yin-yang told them both what the needed to know. "The Sons of Oedo", said Bosatsu. "More like the Sons of Weirdo ..." joked the agent. "You've never actually met these guys have you?" asked Bosatsu. "Violent, tactical, intelligent. They've out-thought our strategic section as many times as they've had reason to cross our path. Don't make light of what you've never seen ..."



6 TOKYO

This city is the capital of Japan. Within a 45km radius of the Imperial Palace live 50 million people. In so big a city, the real centre is difficult to define. Tokyo really has many centres, each with its own flavour. The surrounding towns and cities have become dormitory towns for commuting workers. The city fronts Tokyo Bay, opening out onto the Pacific Ocean on the east. On the cities northern approaches lies the fertile Kanto Plain. Almost a part of the vast Tokyo

metropolis are the cities of Chiba and Yokohama. In **ZAIBATSU** Tokyo is considered to be the entire Tokyo Bay area with these three cities all important. We briefly look at the activities (legal and illegal) of all three centres, from Chiba's black

clinics to the Triads of Yokohama's bustling chinatown.

The "zaibatsu belt" of corporate dominated suburban towns house much of the corporate population who commute into Tokyo daily or do their work via cyberspace. A typical dorm town will have several vast arcologies or cityblocks. These arcologies have accommodation flats, restaurants, theatres, schools etc. Imagine a multilevel shopping arcade with flats

around the periphery, a multiplex, covered park and college. They are self-contained communities for a zaibatsu's employees. The high-rank sararimen live in the upper penthouses, the lowliest workers in amongst the underground car parks, subway links and ground level entrances. Travel within arcologies is done via stairs, lifts, escalators, slidewalks and electric trikes or buggies. The main dormitory towns are: Funabashi, Matsudo, Kawaguchi, Mitaka, Meguro, Shinagawa

and Kawasaki.

DISTRICTS OF TOKYO

AKASAKA

A traditional geisha district, even in 2030 it is still possible to see rickshaws carrying their gorgeously dressed high-priced hostesses through the streets in the early evening. Akasaka is also home to Tokyo's most exclusive (and also expensive) nightclubs. Many affluent Chinese have moved here during and after the troubles in Hong Kong. Chinese businesses thrive in Akasaka. Many clubs, shows and restaurants.

AKIHABARA - 'HIGH-TECH PARADISE'

This is Japan's hottest place for discount bargains on electrical and electronic appliances. Stores, stalls, markets and department stores all sell bargain electronics. Computers, cyberdecks and software can be bought here. Stolen software or zaibatsu tech often emerges here. The district is a magnet for cyberspace cowboys and street-techs.

ASAKUSA - 'NIGHT CITY - YORUMACHI'

There are plenty of ancient houses and souvenir shops littering Asakusa, one of the oldest parts of Tokyo. This area was once the most thriving place in Tokyo with its theaters and other amusement spots, but it is very outdated today. But still the famous (1350 year-old) Sensoji Temple is filled with visitors from all over Japan. The temple is usually very crowded during the many festivals and fairs held in its precincts. The approach to the temple is along Nakamise Dori Avenue, a narrow stone-flagged street that is lined with over a hundred tiny open-front souvenir shops and stores selling traditional Japanese items and paraphenalia. At its start is the Kamarimon (Thunder) Gate flanked by two giant wooden guardian

Diva Kings. Behind the temple is the Asakusa Shrine, home to the colourful Sanja Festival. This really is 'Old Tokyo'. But Asakusa is also Tokyo's downside. The Sumida River Industrial Complex has pushed out all but the poorest Tokyoites to create a "no-go" area. Asakusa is mild compared to the Bronx Jungle (New York) and Tower Hamlets Enterprise Zone

(London), and seems to exist parasitically off of Ueno Station and the people arriving there from the north. Cheap hotels, gangs, drugs, seedy businesses and alot of exploitation and unemployment await the newcomer. Crime is rife here.

Asakusa is also known as Tokyo's 'Night City', or in Japanese, 'Yorumachi'. With the rail line from Narita and Chiba terminating at Ryogoku station just over the river in the ward of Sumida, business in smuggled and stolen technologies is rife. Asakusa forms a narrow borderland of vastly ancient streets and lanes. By day the bars and clubs are dead, shuttered and featureless. The never-ending dance of illegal 'biz' continues when the darkness is slowly litup by the neon and bright flashing adverts, and accompanied by the thunder of noise from arcades and pachinko parlours. Bars, clubs, strip-shows, brothels, gambling joints and coffee shops all play host to the shadowy side of life

here. The hustle. The scam. Lies, deceit and profit.

Yorumachi, Night-City, Asakusa, the same name for the same fast-forward dance of profit and survival. Bosatsu made the rounds, checked his contacts. Had anybody seem anything of Kiroshi? How had he disappeared into thin air between

Asakusabasi station and his pickup team of hardened street samurai? He nodded to Alpha, no luck. He passed \(\frac{4}{2}000\) to Mako, the cabbie. Hah! So... Kiroshi took a cab straight to Tokahara's place at the Oasis? Ever more intriguing.

CHIBA CITY - AN INDUSTRIAL SHOWCASE

Chiba is an new business centre. It has a thriving port and behind it a vast area of factory domes and attendant corporate

arcologies. But the most exciting aspect of Chiba are the cutting edge clinics, hospitals and medical research facilities. The best surgeons, geneticists, cyberneticists and plastic surgeons are all here with the finest equipment and facilities. Most of Makita's and Haruna's most prosperous medical facilities are on the outskirts of Chiba. But the wealth has created a black market centred in Ninsei (close to Shiga and Baiitsu), caught between the port and the corporate zones. Here deals and double-deals keep an entire black market of smuggling, theft and drug abuse alive. Pharmaceuticals from the clinics and labs finds its way onto the Street and up for sale - to be shipped out across the globe. Experimental products fetch the highest prices. Things like hormones, recombinent protein mixes, hormone triggers, pituitaries and synthetic glandular

extracts are all marketable comodities. Most of this stuff (and the mules who hump it) ends up in Asakusa up for sale on the Tokyo market.

THE DOCKS

Tokyo Docks are vast and made up of piers, wharfs, wharehousing complexes, factories and industrial estates. Much of it is fenced off and in a perpetual arc-light daytime. People live there too, but the housing complexes are fairly run-down and "undesirable". Generally, people have moved out, and light industry, warehousing and businesses have moved in.

GINZA - EXCLUSIVE & EXPENSIVE

Ginza is Japan's most (in)famous shopping district, with highly respected and long established department stores and shopping buildings. Center of the Ginza is Chuo-dori street, running from northeast to southwest, and this is lined with the big department stores, major shopping malls and restaurants. Harumi-dori leads to the Kabukiza Theater, and further to Tsukiji on Tokyo Bay, famous for its huge fresh fish market, and to Yurakucho and Hibaya in the opposite direction. Ginza is a rich district filled with little sidestreets and fringed by all kinds of speciality shops, restaurants and coffee shops, bars and night clubs, often exclusive and expensive. The early evening has the feel of a fashion parade as beautifully dressed geisha walk to work, many of them in kimono. Ginza is home to the globe's most exclusive shops. Ginza oozes style and

class with its posh restaurants and night clubs, art galleries and fashionable little eating places. The closest thing Tokyo has to a 'Fifth Avenue'.

HARAJUKU - THE CHIC HANG-OUT

Harajuku's central feature is Omote-sando, a wide boulevard edged with restaurants, attractive coffee shops, little boutiques and interesting speciality shops. Omote-sando leads up to the Meiji Shrine, and not far away are the Ukiyoe Ota Memorial Museum of Art and the Togo Shrine antique market (held on 1st & 4th Sundays of the month). The approaches to the shrine have become the scene on Sundays for street dancing by crowds of teenagers dressed in 1950's, 1960's and 1970's styles. There are coffee shops and chic fashion boutiques in Harajaku. It is the place for the young and trendy Tokyoites to hang-out. Clubs and restaurants all reflect this 'fast-fashion' attitude. If its 'in' its in Harajuku. It is a place of cultured amusement. A little like a popular Paris boulevard with street cafes and the spectator sport of cruising.

IKEBUKURO - A NEW CENTRE

This district once became a new subcenter of Tokyo after the expensive Sunshine City development appeared to the east of Ikebukuro Station. The zaibatsu TKS owns and operates Sunshine City, the development is dominated by the 120-storey Sunshine 120 Pyramid. The fastest elevator in the world zooms up to the 120th-floor observatory in only 35 seconds.

There is an aquarium, a theater and the Orient Museum within the Sunshine City compound. It is a gateway to Tokyo's northwestern suburbs, Ikebukuro is served by suburban railway lines as well as metropolitan subway lines to central Tokyo, and these are often crowded with commuters. Ikebukuro has its own 'feel', its own restaurants and

shopping and its own bars and eating places. It has a large zaibatsu population, and so is a little staid. The arcologies built here over the past twenty years cater for much of the areas needs - so Ikebukuro has not a great deal to offer those from more exciting parts of the city. The firm Shinobizawa has its corporate HQ here, this is a vast fuller dome that handles all its administration, marketing and purchasing, and there are several production sub-domes that lead off from this main dome.

IMPERIAL PALACE

Beyond the Marunouchi district, is the Imperial Palace, and it is where the Imperial family resided. It covers 100 hectares and is fully enclosed under a transparant Fuller dome to protect it. Its impressive watchtowers and massive stone walls still survive in 2030. The Palace Plaza, East Garden and Kitanomaru Park are all major attractions. The wide and open Plaza, with its Double Bridge or the Nijubashi, is an haven for sararimen and young couples. A memorial fountain exists there,

and was built to commemorate the marriage of the Crown Prince and Princess. Next to the Palace Plaza is Hibaya Park, a beautiful park, in style partly Japanese and partly Western. The Hibaya Public Hall and Library are in its enclosure. The nearby Hibaya district is the "Broadway of Tokyo", jammed with of cinemas and theatres.

KASUMIGASEKI - THE GOVERNMENT QUARTER

This is Japan's administrative center. Government ministry and agency buildings cluster here, south of the Imperial Palace. The Japanese parliament meets at the towering National Diet Building which overlooks the district. Tokyo police are very visible here.

MARUNOUCHI - THE BUSINESS DISTRICT

This district is between Tokyo Station and the Imperial Palace, and is the city's zaibatsu nerve centre, or business centre. Tall buildings standing row upon row contain the headquarters of the leading banks and zaibatsu. The police also keep this district under close scrutiny for the protection of the zaibatsu personnel.

NEW HONK

The Hong Kong repressions in 2011 created many refugees and the close proximity of Japan made it an ideal destination. However, Japan is not keen on admitting hundreds of thousands of these war victims, so they float in Tokyo Bay. Junks, sampans, old ferries, fishing boats, barges and coastal freighters are the home for this vast, poverty stricken population. The government cannot get rid of "New Honk" and it sits in the Bay, an eyesore and a danger. Cooking fires create thick oily smoke, refuse floats obscenely around the boats. Many New Honkers work illegally in Tokyo doing low-paid, often criminal work. They are a despised underclass.

OCHANOMIZU - COLLEGE TOWN

Ochanomizu, on the Japanese Rail (JR) Chuo Line, is the college district of Tokyo. A few minutes walk downhill from the station is the atmospheric Jimbocho section filled with hundreds of bookstores. Shelves of Japanese and foreign books including second-hand ones are for sale. This quarter also boasts the Tokyo Komingu Kottokan building, containing more than 50 antique shops, and the Nicolaido, an out-of place Russian Orthodox cathedral (built 1884). On the other side of the station stands the Yushima Seido Temple and the Kanda Myojin Shrine. There are plenty of universities in Tokyo, the largest, Tokyo, is west of Ueno Park. Others include the Meiji, Nihon, Medical & Dental, Hosei, Keio, Waseda, Rikkyo

and Gakushuin Universities. There is an informal, decadent and underground feel to life here, due to the student and ex-student population. Music, cults, gangs, clubs and flats cater to this young population.

PROJECT ISLAND - THE INDUSTRIAL EXPERIMENT

This man-made island was proposed as part of the Tokyo Cosmopolis Project in the 1990s. Today 250,000 people live on the island and work within its prosperous economy. There are zaibatsu industrial facilities, research complexes and cultural centres for the population. The island is a zaibatsu haven with little interference from Tokyo government. With its own hoverport the island is a microcosm of Japan's technological and economic might. Most of the zaibatsu have facilities here and there are many workers who commute by hovercraft from places around the bay. There is also a bridge which connects Project Island to the eastern docks.

ROPPONGI - MUSIC CAPITAL

This is an entertainment district with a sophisticated and exciting atmosphere. Roppongi's nightlife picks up at around

11pm. There are literally hundreds of coffee shops, bars, pubs and restaurants - from cheap to moderately priced. Tokyo's most fashionable nightclubs are here. The famous Black Rain club in Roppongi was the scene in 2023 of the infamous

Yakuza rocket attack that killed 11 and wounded 14. There are clubs and discos with the best music and DJs, and plenty of live music. Bands from across Japan play here to be heard and appreciated. Foreigners (gaijin) prefer the clubs in Roppongi and are catered for. The best restaurants and night life are here. Very cosmopolitan. In nearby Shiba Park stands the famous Tokyo Tower, a vast Eiffel-tower-like broadcast mast 333m high on a knoll. It has two spectacular observation decks.

SHIBUYA - THE HEIGHT OF FASHION

This is an action-packed amusement and shopping district, and is always crowded with youths day and night. Koendori Street is filled with colourful shopping complexes all boasting the latest fashions. The old Olympic Stadium and the Meji Shrine lie beyond Koen-dori. Close by is the NHK Broadcast Center, the Japanese radio and TV corporation. Also in Shibuya is the KDD building, KDD is the leading communications zaibatsu. Shibuya is high profile home of the media industry. Celebrities are seen here (and also many tourists) and the district has many connections with the industry. Alot of money moves around Shibuya, wealth is conspicuous. There are cool fashion stores, restaurants, bars and hang-outs.

There's always the chance of seeing some new video or sim-stim star. There are numerous cinemas, holodomes and simstim parlours. Tokyo's Hollywood and Rodeo Drive.

SHINJUKU - SHOPPING & SEX

This is another one of Tokyo's major shopping and amusement districts. It is also an important transportation centre, served by the suburban railways of Keio, Seibu and Odakyu, and two subway lines as well as JR. To the west of busy Shinjuku Station is the impressive skyscraper district, Tokyo's second skyline. Some of these buildings are hotels, others are

corporate buildings with underground shopping arcades, and restaurants on the upper floors with marvelous views. East of the station, however, is **Kabukicho**, an ancient "entertainment" section where rich and poor, tourist and criminals mix. The area is packed with an array of drinking places and entertainment venues. However, Kabukicho includes bars and clubs that are seriously seedy: Tokyo's worst places are here in Kabukicho. The Yakuza control the area with (quite literally) a vice-like grip. Kabukicho is full of drug-houses, brothels, gambling joints. gang haunts, strip clubs, simstim clubs;

whatever pays well and is border or extralegal. Tokyo's Soho.

UENO - TRADITIONAL JAPAN

Part of the surviving old Tokyo. Famous for its parkland and cultural buildings such as the Science, National and Art Museums. At the south end of Shinobazu Pond in the park is a museum of folklore that uses recreated buildings to show what Medieval Tokyo used to looked like. The park is also famous for cherry blossoms in season. Parties of families and

friends as well as zaibatsu employee groups hold cherry blossom viewing picnics (sometimes at night). JR Ueno Station is the terminal of long-distance trains to the north. Around the station is another Tokyo shopping and entertainment district which includes the Ameyoko Market . A wide range of cheap goods are available, from foreign items, jewelry, food,

watches, clothes, shoes, and electronics. During the spring exam season, the Yushima Tenjin Shrine is packed with students praying for success. Tradition is for sale here, or to look at for free. Tourism thrives, there are souvenir shops and all manner of 'traditional' Japanese delights for sale.

YOKOHAMA - THE PORT OF JAPAN

This is a city, the most important port in Japan with vast docks, portside facilkities, , harbours, wharves and refinaries. As an immigrant city, it also has the biggest chinatown - **Chukagai**. The Triads here are very powerful and constantly war

with the local Yakuza for power. Chukagai lies on the river Nakamura near the harbour. Also in Yokohama is a lavish Silk Museum and Yamashita Park, which has a good view of the port. At the end of the park is Marine Tower, with its viewing platform. The landscaped Sankei-en Garden is the main sight of the city and has villas, pavillions and gardens within gardens. Also at Yokohama is the spaceport, with its 9km long runway designed in the 1990s to take shuttles, spaceplanes and supersonic transports.

DANTE'S TOKYO: RUNNING ZAIBATSU

Imagine pools of neon fire, canyons of glass and moving video imagery. Imagine brightly-lit adverts, flashing Japanese signs, strobe lights, hover cars, sirens, and people. Lots of people. Tokyo should be a warren of streets, arcades, connecting passages, glass lifts, plazas, balconies, walkways and tunnels, every type of architecture is around. The referee should

constantly bombard the PCs with sights and sounds, places and people. The heroes aren't the only ones in the city. It wouldn't be a city otherwise. Put people *everywhere*. Out in public, they should almost never be alone - almost. There are times when the city subsides. But rarely; things are always happening, whether the players do something or not. Keep the pace fast and furious, give the players lots of description - let *them* try and work out what's a threat and what isn't. Make them feel claustrophobic, paranoid and scared.

Use these ideas for in-play description and atmosphere:

Smoke-stacks, smoke & mist

Orange or red sky Cranes, ships

Running "casino" lights Cups without handles

Eating noodles/bento Bonsai in clubs

Blue neon and glass

Clothes lines/flags

Panelled mirror walls

Pulldown society for so

Pulldown security fence Sewage overflow, frothy

Street cleaner robot

Bikes everywhere

Overhead railway

Arc welding spray Piped music in halls/malls Building of solid light

Pipes across street Flags on motorbikes

Trucks with banks of lights Draught Kirin beer, Sapporo beer Fans, light shining thru them

Window blinds, light shining thru them

Gantries & dry ice

Escalators

Puddles of oil & water

Revolving litup adverts on pillars

Towers of stacked TVs Rainwashed floor tiles

Grafitti

Workers on bikes

Steam, flashing warning lights Constant sheets of rain

ZAIBATSU is an action-orientated game, full of furious gunfights, chases and explosions. There are three basic ways to give your game of **ZAIBATSU** a real cinematic kick. Firstly forget about ammo. How many times do you see Jackie Chan or Stallone reloading their guns? Do you get the idea? Any agent packing a gun should be assumed to be carrying an

adequate amount of ammo along as well. More can be scrounged if needed. On a "fumble" roll then the agent's ammo will be depleted.

Secondly, try to begin the game with action when that is at all possible. There are few action-orientated movies, where the detailed briefing and travel to the adventure location occurs on screen. More often its over before the opening credits begin to roll. Begin with something like: "You've been staking out a street dealer's flat for a week now, hoping he will lead you to his zaibatsu contact, when suddenly you see three tough looking samurai hanging around outside as well. What do you do?" Start the game as close to the action as possible without making important decisions for the players, or robbing them of valuable time.

Thirdly, have a go at breaking up the scenario into several action-orientated scenes, that can be linked together by clues and a background story. I recommend compressing the **ZAIBATSU** game into a single evening with only two major

scenes - an opening scene and a finale. These scenes mimic the memorable parts of a film, the big battles and the powerful confrontations, most of the rest of an action film is connective filler used to get the heroes from one scene to the next

(Remember the explosive finale in Speed, or the factory scene in "Terminator"?). Begin thinking of memorable and action- orientated locations for your scenes, and come up with a list of cool things that could happen there. Steel foundries,

railway bridges, subway stations, skyscraper roofs, TV studios, building sites ... if you think of the films that you've seen you'll soon get the idea. Accidents, deadly implements, traps and obstacles, crowds of bystanders, escape routes and improvised weaponry might exist there, use them! Movie producers are well aware that the use of famous locations is very atmospheric, and you can use the Tokyo Tower, the National Diet (government) building, the Imperial Palace or the Tokyo railway station. Don't shy away from using these types of landmark buildings as locations for your action scenes.

Obviously, to keep the plot moving, the opening scene needs to leave questions unanswered, and clues to be followed

up on. Why did that last samurai kill himself before the players could interrogate him? Why was the dealer strung up and cut open in his flat? What do the cyberspace messages mean on the dealer's computer, and who sent them? The best finales are fiery, spectacular and usually more interesting than the opening ones. They should build on the tension, and the stakes.

Stack up the stress, the melodrama, and all the risks you can think of. Deadlines are cool, big explosions are even cooler! How many Schwarzenegger or Bond movies end with **both** of these plot devices?! Give your players three or more things to worry about simultaneously, ensuring they never forget that finale!

NIGHT CITY! DOWN & OUT IN ASAKUSA

William Gibson in his novel Neuromancer centred all of his first Japanese section in a tiny subsection of Chiba called Ninsei: and nicknamed it 'Night City'. It was where the underworld surfaced, where 'biz' was conducted, where the corporations met the street. Nightclubs, bars, gangs and the constant presence of paranoia and doom pervaded the place. Tokyo is the biggest city on earth and referees are advised to use the same trick. Our Night City is in Asakusa, the old heart of traditional Tokyo crammed full of sleazy bars, strip shows and brothels. Add to this a refugee population coming in

from the north from Ueno Station and the corporate secrets coming out of Chiba further along the rail-line, and you have the perfect hotbed for danger, intrigue and atmosphere. ZAIBATSU has already fleshed out this district with some detail and described some of the chunin and their busineses there, the referee should feel free to go further. He can expand on these or place his own creations here. Try and give the players the chance to really get to know these streets, bars and clubs, something very difficult to do when using the whole of Tokyo as your backdrop.



7 LIFE IN JAPAN

TRAVEL & PHONES

A network of subways and surface trains crisscrosses the central areas of Tokyo. The Shinkansen, bullet train, is an intercity train.

Subways

Tokyo has an extensive subway network connecting most inner districts and sub-centers. It is fast, clean and safe and possibly the best way of getting around Tokyo (but avoid the crowded morning and evening rush hours). Tickets are obtained from vending machines, punched on entering the subway and collected at the other end.

The Yamanote Loop Line

Circling the whole of central Tokyo and interconnecting with many railway and subway stations, this is an extremely useful line. Running much of the time on elevated tracks, it is a good way to see the city. Yamanote Line trains are light green for easy recognition.

Buses

Very efficient. A flat rate of \(\frac{\text{\tex{20}}\text{\texit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texit{\text{\tetx{\text{\texi}\text{\texi}\text{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tex{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tet

Taxis

Cruising taxis are plentiful all over Tokyo. Basic fare is ¥500 for 2km plus ¥200 for every extra km. Vacant taxis show a red light. The passenger door opens and closes by remote control. Some are auto-taxis with robot drivers.

COMMUNICATIONS

Most telephones in Japan are audio only; all take finance cards as payment. Some are viewfones and either stand-up booths similar to normal phones, or sit-down booths with sound-proof glass doors. Tokyo calls are \$10, intercity calls are \$100

and international calls are ¥500.

USEFUL PHRASES

How do you do?	Hajime-mashite?
How are you?	O-genki-deska?
Good morning	Ohayo gozaimasu
Good afternoon	Kon-nichi-wa
Good evening	Komban-wa
Good night	Oyasuminasai
Please	Dozo
Please help me!	Tasukete kudasai
Thank you	Arigato
Excuse me/ Sorry	Sumi-masen
No, I don't understand	Ii-e, wakarimasen
Get a doctor for me	Isha o yonde kudasai
I'll tear you in half!	(insult) Mapputatsuni hiki sakuwayo!
Where's your makeup you geisha!	(insult) Okesho wa doshitano geisha-san!
You're sushi!	(insult) Sashimi yaro!

PRICE LISTS

Players have a tendency to overload their agents, especially with weapons. As a rule of thumb assume that an agent (whatever his Strength) can comfortably carry **EIGHT** items. An item is an object that can held in one hand (like a pistol). Larger two-handed objects (eg. Bullpup, Laser) count as two items. Some items (smart cards, armour etc.) are either too small, or counted as being worn. Being encumbered results in half speed and - 2 all physical actions. If referees want to

follow ammunition use closely, then allow agents 10 items. Ammo is listed below for those referees who require it.

COMBAT GEAR

Concealable Kevlar Vest ¥50,000

Flak Jacket \(\frac{4}{20}\),000 Non-concealable, military and police armour vest. Civillian use illegal.

Ammo, per clip (optional) ¥1000 Autopistol ¥15,000

Bullpup ¥30,000

Claymore Mine \(\frac{\pmathbb{4}}{10,000}\) Directional mine firing forwards in a 90 degree arc. Roll Demolition+3 to set correctly. Damage is 2d out to 40m. Comes with 50m radio detonator and booby trap option. Might be spotted first.

Dragon ¥15,000 Flamer ¥30,000

Grenade: Smoke or Stun ¥1,000 D-Gas ¥2,000

Fragmentation ¥3,000 Napalm ¥5,000

Grenade Launcher ¥40,000 Guided Missile ¥20,000

Hand Weapon (Sai, Katana, Nunchaku etc) ¥2,000 - 8,000 Laser ¥60,000

Laser Sight ¥8,000 Increases a gun's range by x1.5; maximum 100m

Limpet Mine \(\frac{\text{\tint{\text{\tint{\text{\tint{\text{\tin\text{\texict{\texi}\tex{\text{\texi{\texi}\tin{\text{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{

Minigun ¥180,000 Riot Gun ¥40,000

Riot Pistol ¥20,000

Light Anti-Tank Weapon (LAW) ¥20,000

Self-Defence Spray ¥2,000 D-Gas spray, roll 8- to use if surprise achieved, range 3m, 5 shots

Silencer ¥10,000 Quietens sound of any calibre gun, but halves its range

Smartgun ¥200,000

MEDICINE

Alpha Wave Unit \(\frac{4}{5}\),000,000 Fits in an MPV. Analyses and identifies different brain waves, and personalities; and everyone's brainwave pattern is different. Also used to edit clone memories

Factor K \(\pm\)1,000 Used in memory retrieval Keeps a brain alive for 3d hours.

Folding Stretcher ¥2,500

Freezer Box ¥30,000 Used in memory retrieval. Portable cryo-unit. Can freeze single human head or six tissue samples on mounting plates. Handle and cardlock included. Battery with 48 hour charge.

Meditech Kit \(\frac{4}{2}\),500 Used by paramedics to prevent a wounded or dying patient from actually dying.

Surgical Kit ¥25,000 Required for any attempt at field surgery.

Treatments: Clone Insurance \(\frac{1}{2}\)10,500,000 Face Change \(\frac{5}{2}\)50,000

Surgery for a Wound \(\frac{\pma}{10,000}\) Surgery for a Dying Man \(\frac{\pma}{80,000}\) Resusitation \(\frac{\pma}{100,000}\) Reconstruction \(\frac{\pma}{1,000,000}\)

Full Body Ultrasound Body Scan ¥50,000

CYBERNETICS

Biomoniter Suite \$500,000 This subdermal battery of sensors monitors temperature, blood pressure, synaptic activity, sugar levels and a host of other vital information. The read-outs show up just below the skin on a forearm as luminous figures. They can subtly alter these levels if imbalances occur, reducing stress, alcohol and drug levels. Anyone with the Suite gains +1 on all Wound survival rolls.

Cortex Bomb $\pm 2,000,000$ A small explosive charge has been surgically implanted into a patient's neural cortex. Often booby-trapped, these bombs are sometimes triggered by ultrasound or X-rays. They can be command detonated at a range of 100m and also through the telephone if the patient picks up the phone. It will kill him instantly and inflict 2d damage on anyone within 3m.

Simstim Rig ¥1,000,000 A neural processor at the base of the skull monitors and transmits the user's sensory perceptions to a Simstim Edit Deck. This includes eyesight, smell, hearing, motion and touch.

Skinwatch \(\pm\)10,000 A real status symbol, this is a luminous watch display below the skin on the forearm.

FOOD

Breakfast in a hotel ¥1,000

Breakfast in coffee shop ¥450

Teishoku (Set lunch) ¥1000

Dinner ¥3000

Bento Box ¥2,500

Beer, Bottle ¥500

Sake, Flasket ¥500

VEHICLES

Armoured Car ¥20,000,000 A six-wheeled military patrol vehicle. The turret mounts a minigun and grenade launcher. It can carry 6 well equipped troops who are able to fire out of slits along the sides and back. Counts as Light Armour.

Armoured Limo Lightly armoured and luxurious zaibatsu runaround. Equipped with hook-up to the Matrix, drinks, mini- TV and phones. Any car can be lightly armoured. Multiply base cost by x2.

City Car ¥300,000 A small electric-powered city car often used within Tokyo

Sedan Car ¥500,000 A typical street car using petrol as a fuel

Main Battle Tank ¥75,000,000 A purely military tracked heavily armoured vehicle equipped with forward minigun and grenade launcher, turret mounted minigun and 150mm gun (with 35 shots which are each equivalent to a Guided Missile), and a smartgun mounted on top of the turret that may be overridden by the tank commander.

MPV ¥1,000,000 Multi-Purpose-Vehicle/Spacewagon/Toyota Privia with interchangeable interior, from 8 seat transport to large capacity van to 6 seat office, to something in- between. Highly valued by the zaibatsu.

Sports Car \(\xi\)1,500,000 Motorbike \(\xi\)100,000

Hover Car \(\frac{1}{2}\)5,000,000 A standard sedan car built on to a jump jet chassis, these flying cars are becoming very popular in Tokyo. Each seats 4 with a small amount of luggage space

H-Wagon \(\frac{\pmathbf{\pmat

CYBERSPACE

Cyberdeck	Spaces	Cost
Amstrad C-22	Spaces 2	¥20,000
Toshiba Paraline 3030	Spaces 3	¥50,000
Hosaka Goldstar-4	Spaces 4	¥100,000
Hitachi Netspace-5	Spaces 5	¥200,000
Ono-Sendai Cyberspace-6	Spaces 6	¥500,000

Desktop Computer ¥150,000 A standard desktop computer with cyberspace link, printer and other peripherals. Space for 4 programs

Palmtop Computer ¥6,000 Play-back unit for smartcards. Sound, visuals or text can all be instantly accessed. A basic read, write, listen and watch hand terminal. Used to access video, text and audio recordings

Smartcards ¥100 The standard medium for computers in 2030

SOFTWARE

Business Package \(\pm\)100,000 Most offices require a certain piece of business software, tailored to their own particular needs to operate efficiently. This is it.

Computer-Aided Design ¥150,000 A useful package enabling the user to design almost anything. If he hooks this up to an auto lathe or auto machine shop, then the system with make it for him too.

Database ¥10,000 Huge fact-file of data, choose the subject

Data Compiler \(\frac{\pmathbf{x}}{30000}\) This software scans cyberspace for relevant information and produces a handy document

Icebreakers: Grade One Icebreaker \(\frac{4}{5}000, \) Grade Two Icebreaker \(\frac{4}{7}000, \) Grade Three Icebreaker \(\frac{4}{2}0,000, \) Grade Four Icebreaker \(\frac{4}{2}0,000, \) Grade Six Icebreaker \(\frac{4}{6}0,000, \) Grade Seven Icebreaker \(\frac{4}{5}00,000, \) Grade Eight Icebreaker \(\frac{4}{3}00,000, \) Grade Nine Icebreaker \(\frac{4}{6}00,000, \) Grade Ten Icebreaker \(\frac{4}{1},200,000 \)

Image Manipulation ¥50,000 A piece of software allowing the alteration or enhancement of video or photographic images

Personality Simulator \(\pm\)100,000 By inputing a range of parameters, this software can try and predict the possible effects or actions of a person. The accuracy depends on the data available

Publishing Package ¥10,000 A comprehensive piece of writing and printing/publishing software

Techmeter ¥25,000 A useful diagnostic program which helps (+2) to repair any damaged piece of electrical hardware

Translator ¥100,000 Translates one language to another

Video Conference ¥20,000 This allows a user to interact with others to meet in cyberspace. Each can see and hear the others and show each other documents, photos, graphs and charts. All in real-time.

Voice/Sound Analysis \(\pm\)150,000 A complex program which can monitor sound waves and can then ID people via their voice, or produce a report of their estimated stress-level and emotional reaction. A crude lie detector. Not perfect

PERSONAL ELECTRONICS

Binoculars \(\frac{\pma}{2}\)0,000 Incorporate night-vision and laser range finder

Binoculars, Pocket ¥2,000

Camcorder ¥40,000 Records sound and video onto smartcards, it can also play audio/video smartcards

Cell Phone ¥10,000

Mimetic Polycarbon Suit ¥200,000 All-over body suit complete with hood, this military combat suit is able to colour

itself according to its background. Only works when stationary, otherwise the wearer is seen as a blur and can be shot at, stabbed, flamed etc. Power cell keeps the suit active for one hour. Any tear or cut shorts the system and it reverts to its bold grey colouring.

Night-Vision Goggles ¥25,000 These allow good vision in near total darkness

Phone Unit \(\frac{\pmathbf{1}}{15}\),000 This is a combined viewfone, fax and answering/recording feature

Radio, Hand ¥8,000 A portable hand radio with a range of 3-5 km

Radio Scanner, Hand \(\frac{\text{2}}}\text{\tin}}\titt{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\texict{\texitit{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\tex

Radio, Headset ¥4,000 A concealable mike/earpiece setup with a useful range of 50m

Simstim Player ¥50,000 Most homes have a 'player' that allows users to receive simstim transmissions or play rented or bought simstim cassettes at home

Simstim Editor ¥500,000 A professional's simstim deck designed to receive the sight/hearing/touch/smell of a person rigged up for simstim. The range of this is 120m. This deck can store the data on datacard and then be used to edit the simstim broadcast into a more entertaining feature

Smart Goggles \$100,000 These distinctively military night-vision goggles are wired electrically into the user's gun and are mounted with an integral targeting computer. This calculates range and wind-speed and puts crosshair where your barrel should point. They provide a+1 to hit.

Thermal Imagers \(\frac{\pmax}{3}\) 300,000 These bulky monocular-type goggles actually "see" heat emissions. Capable of looking through walls, although this may disrupt the image. Good for spotting enemies through thin walls and doors, but poor as an observation device - they incur a penalty of -2 on sight rolls

TOOLS

Flashlight ¥1,000

Gas Mask ¥3,000

Grapnel Gun ¥30,000 Rifle-sized grapnel launcher, 20m range, with powered winch to haul the user up.

Laser Tool ¥2,000 A small portable battery-powered unit for cutting and or welding

Multi-Purpose Tool Kit ¥10,000

Protective Goggles ¥1,000

SECURITY EQUIPMENT

Bug \{2000 These tiny bugs have a range of 100m, and transmit for 24 hours

Bug, Video ¥5,000 With fisheye lens, these micro-cameras give a distorted 180 degree view as well as recording sound. They are often disguised as a button or part of furniture. They transmit out to 100m for 24 hours.

Bug Unit \(\frac{\text{\frac{4}}}{25,000}\) This pocket-sized unit is a receiver and a recorder of bug transmissions and cable taps, it can also be used as a bug detector to sweep rooms and search for bugs.

Cable Tap \$10,000 This unit transmits all information that it picks up from a fibre-optic cable within 2cm. It can transmit the signal out to 100m indefinately.

Card-Lock Decryptor \(\frac{\pmax}{80,000}\) This make-shift unit is able to access card-locks and re-route the data to try and fool the lock's onboard processor into believing that \(\frac{\pmax}{t}\) is the correct card. Allows a person with Counter-Security skill to try and break through a card lock.

Disguise Kit \(\frac{\pmathbf{\text{\frac{4}}}}{25,000}\) A case full of polycarbon skin and hair grafts, contact lenses, and other gear (such as false teeth etc) which can be used by anyone with Deceive to transform their appearance into someting totally different.

Includes a variety of living 'false faces' grown on collgen and shark-cartilage polysaccharides. These seem utterly real but can only be worn for 3-5 hours at a time before they begin they deform

Infra-Red Motion Sensor \(\frac{\pmathbf{1}}{10,000}\) Portable unit that can be stuck to a wall or door. It sends a unique signal if tripped, to a cell-phone, or it can just give off an audible alarm. Can pick up motion **through** the door or wall if not too thick.

Jammer ¥80,000 This hand-held unit has a 100m range and will disrupt most radio signals within that range. It will also interfere with security motion sensors, jamming their frequencies. The Shinobizawa Com-1000 is an advanced military

version with a 3km range. It is however backpack sized and costs ¥1,000,000

Laser Ear ¥120,000 This rifle-like piece of gear can be pointed at a wall or pane of glass and it will pick up any nearby conversations. It's range is line of sight. It comes with a table- top tripod that can be folded within-it for ease of mobility and comes in a black acrylic case

Laser Blinder ¥5,000 This lecturer's aid is a laser pointer that can temporarily blind many types of security camera. It is barely the size of a marker pen and has an effective range of 50m.

Lockpick Wallet ¥10,000

Optic Probe ¥5,000 Fibre-optic lens and cable attachment for camcorders that can be pushed under doors, round corners etc. for surveillance purposes

Remote Piloted Drone (RPD) \(\frac{\pmathbf{4}}{1}\),200,000 A miniature robotic airship with camera, mike and thermal imager used by security companies to protect properties by overflying the area. It has a 2 hr endurance, and moves 50m/turn

Scrambler ¥10,000 Such a unit fits over any telephone or hand-held radio and scrambles the message before it relays it to another phone or radio. The receiver must also have a unit set to the same code. Not a brilliant coding system, but far better than none at all. Will stop the casual listener.

Vocal Counter-measures Unit \(\frac{4}{5}00,000\) A slimline box that can be placed in a prominent position and activated. It will then broadcast "pink" noise that will turn the input of bugs, recorders, and mikes etc. into static. It has limited range, only 5m and lasts only one hour before it requires a re-charge.

ILLEGAL SERVICES

False ID: Full ID ¥500,000,

Retro ID ¥5,000,

Goto ¥20,000

DESIGNER DRUGS

Delta-14 ¥40,000

Endorphin ¥3,000

ACE ¥2,000

Smart Drug ¥4,000

Social Drug ¥1,000

Speed ¥5,000

Speedball ¥8,000

Virax-B \(\frac{4}{2}\),000

Yag ¥2,000

LIFESTYLE

Apartment/week: Subsistance ¥3,000,

Lower Class Corporate ¥10,000,

Mid-Class Corporate ¥20,000,

Senior Class Corporate ¥40,000,

Executive Class Corporate ¥60,000

Hotel/night: Deluxe Hotel/night \(\frac{4}{4}\)0,000,

First Class Hotel/night ¥10,000,

Business Hotel/night ¥7,000,

Youth Hostel/night ¥4,000,

Capsule Hotel/night ¥1,000

FINANCES

Virtually all commerce in **ZAIBATSU** is conducted with finance cards that act like modern "debit cards" such as Switch or Connect. Besides a PIN, a fingerprint check is also required. Many phones can be hooked up to smart card readers and thus used by finance cards. In this way banking can be done over the phone, and used to move funds from one card in the reader to a second - while being verified and acted upon in the virtual bank.

A type of finance card is the "cash card" with a set balance, often used by zaibatsu. One or more people are listed as users and any of these can access it just like a normal finance card. But only withdrawals are made. There can be no deposits,

cash payouts or interest. It is used as a business account card, logging everything that is purchased. If a card is lost or stolen the bank must be informed, they will freeze your account and give you a new card within 24 hours. Anyone trying to use your card will be arrested by the store, since the autotill will tell the till-user that the account is frozen.

The Japanese currency is the Yen. There are coins up to \(\frac{4}{5}00\), and bank notes of \(\frac{4}{5}00\), \(\frac{4}{1},000\), \(\frac{4}{5},000\) and \(\frac{4}{1}0,000\).

EATING

Alot of international food is available in Tokyo, but the most popular national dishes are sukiyaki and tempura. For more adventurous eaters there is sushi and sashimi, both of which feature raw fish ("If I want to die of mercury poisoning, I'll

swallow a thermometer!"). Prices of various meals are given in the price lists. Travellers often eat from bento boxes, full of things to eat and available on platforms and trains. Also used as a "packed lunch". Department stores often have whole

floors of restaurants and cafes, and the numerous rail stations around the Yamanote Line are usually ringed by streets of

restaurants of all kinds. Major office buildings usually contain basement restaurants catering to sararimen and in Shinjuku there are plenty of restaurants on the top floors of the skyscrapers there, with cool views of the city. O-Cha, green tea, is often served free at Japanese style restaurants.

Sukiyaki: is prepared at the table by cooking thinly sliced beef together with various vegetables, bean curd and vermicelli.

Tempura: is food deep fried in vegetable oil, after being coated with a mixture of egg, water and wheat flour. Among the ingredients used are prawns, fish, vegetables and dried seaweed.

Sushi: is a small piece of raw fish placed on a ball of vinegared rice. The most common ingredients are tuna, squid and prawn. Cucumber, pickled radish and sweet egg omelet are also served with the rice.

Sashimi: is raw fish eaten with soy sauce.

Kaiseki Cuisine: is the most gourmet food in Japan. The dishes are mainly composed of vegetables and fish with seaweed and mushrooms as seasoning base and have a refined flavour.

Yakitori: is a small piece of chicken meat, liver and vegetables skewered on a bamboo stick and grilled on an open fire

Tonkatsu: is a deep fried pork cutlet rolled in bread crumbs.

Shabu-Shabu: is tender, thin slices of beef held by chopsticks and swirled in a pot of boiling water before the guest.

Soba and Udon: are two kinds of Japanese noodle. Soba is made from buckwheat flour and udon from wheat flour. They are served either in a broth or dipped in a sauce.

ENTERTAINMENT

In Tokyo there are tens of thousands of establishments invariably called bars, cabarets, night clubs, snacks, discos, beer halls etc. Some of them are expensive and only cater to local businessmen with an expense account (multiply prices by 1d+3!!!). Others are patronized by the average zaibatsu office worker who after a long day in the office needs a couple of drinks, snacks and laughs. Within this category there are hotels' cocktail lounges and bars, local bars and cocktail lounges, beer halls and summertime beer gardens on the rooftop of office and department store buildings. Night falls at around 7pm in summer, 5pm in winter. The neon lights begin flashing their messages long before it gets dark, beckoning the thousands of zaibatsu office workers (sararimen) to the city's nightlife. Possible destinations include:

Japanese Pubs (Aka-chochin): Also red lantern places; generally inexpensive and serve beer, sake and whiskey as well as a wide range of tasty snacks like yakitori or barbecued chicken and grilled fish. Other types of pub are Yakitori-ya specializing in yakitori snacks and robatayaki, where ingredients are grilled at your table as you eat and drink.

Western Pubs: More standing room than Japanese versions. Serve a wider variety of drinks together with Western food.

Beer Halls/Gardens: Safe, resonably priced eating and drinking houses. In summer they are joined by a number of beer gardens which spring up in unlikely places (such as office roofs).

Wine Houses: Becoming very popular and a number of good ones are found in Roppongi and the Ginza offering wines and meals at reasonable prices.

Bars, Cabarets & Nightclubs: in Tokyo tend to be expensive, as in other big cities. These places frequently operate with hostesses and charge handsomely for it. Most of these places are only for expense account zaibatsu entertainment. If in doubt stay away.

Video Games & Pachinko: State of the art video game arcades are found in Tokyo using 3D VR technology. The traditional game is pachinko, Japanese pinball where hundreds of players sit at their upright machines in row after row feeding steel balls into the things in the hope of winning small gifts.

THE WORLD VIEW

The setting for **ZAIBATSU** is 2030 Tokyo, the capital of Japan. This nation is the financial leader of the world. Using developing deep ocean mining techniques it has begun to exploit the resources it hitherto lacked. Japan has much more independence in this respect and has expanded its economic sphere. The Kazan-Retto islands in the Pacific are home to the Amaterasu aquatown. In Korea, Japan has resolutely expanded its operations with the zaibatsu eating up much of the

failing economy there during the war. Most of the Korean multinationals are now subsidiaries of the zaibatsu, or do not

exist at all. The old Korean Communist Party has begun a terrorist campaign against the capitalist zaibatsu, a move which has allowed the zaibatsu to deploy combat troops around their Korean concerns. Japanese business interests are highest in Korea, the Philippines and Hong Kong which is now a Free Trade Zone. The zaibatsu prop up the Liberal Democrat government of Prime Minister Yasumori Manabe, and organized crime (the Yakuza) is being pushed out of politics by the Special Justice Commission (SJC), funded by the zaibatsu to keep the Yakuza clans out of power.

- 1990 The First Corporate War (or 'fukushu') is fought during the 1990s between two zaibatsu: British Airways and Virgin.
- 1995 Kobe earthquake on Jan 17. Destroys much of the city and surrounding area.
- 1997 Catastrophic collapse of the Yamaichi zaibatsu kicks off an economic downward spiral that leads to the global

Collapse of 2000. Japanese zaibatsu become increasingly efficient and competitive to survive.

- 1998 Akashi Kaikyo bridge, world's longest suspension bridge, opens..
- 2000 The Collapse is triggered by the meltdown of the South Korean economy. The Second Korean War erupts with the

USA on the side of the south. Japan provides limited economic aid, effectively guaranteeing itself a huge lice of the

Korean economy at war's end.

The zaibatsu begin development of a unified Korea. Several expand their limited presence on the island of Karafuto

(Sakhalin) causing an international incident with Russia and her allies. This turns into violence in 2010.

Second Corporate War. Shinobizawa and Sony battle it out over 2 years, dragging in allies and rivals. Zaibatsu

rituals and terminology are established during this turbulent period. Shinobizawa reigns supreme.

- 2010 The Karafuto Conflict. Russia and Japan come to blows over land rights on the island of Karafuto/Sakhalin
- Hong Kong repression results in a mass exodus and several violent incidents between local Chinese forces and
 United Nations peace-keepers. 80,000 end up as permanent floating refugees in Tokyo's New Honk floating

shantytown.

Delta-2 viral agent contaminates Tokyo killing thousands; thousands of newborn are without limbs "quads". Sons of

Oedo terror group formed in response to this techno-nightmare.

Special Justice Commission estb. by zaibatsu to keep Yakuza out of Japanese politics. Yak fight back; war declared

with the zaibatsu for control of the National Diet. IRL terror group begins a violent bombing campaign.

- Yakuza rocket attack in Roppongi kills 11.
- The Korean Communist Party attacks Japanese businesses in Korea using guerrilla warfare. The zaibatsu fight back with company troops.
- 2030 NOW!!!



01:27 JUNE 21 2030

It rained all night the time we met up with Okubo. Warm sheets of rain poured out of the black sky. And as we pulled up into the car park it thundered off the tarmac to create a carpet of roiling vapour. Otsu and I stayed with the car. I let Dyson and Akira handle the meeting. Okubo is some junkie down in a hole in the wall bar called 'Jingu's'. Never heard of the place. So Akira and Dyson stride through the rain and into the shopping arcade. All closed down, except for this little bar. Otsu flipped open his Hitachi Netspace-5 and began his flight through the consensual 3D no-space that is the cyberspace matrix. His target was Jingu's computer system. This guy used to work as a console cowboy for Makita Genetics, and is one shit-hot programmer. His idea was to access the building's cameras, lights, electronic systems and stuff. Meanwhile I scanned the team's FM band. Akira and Dyson are on their own, walking down a corroded and motionless escalator. The rhythmic thump, thump of music. Lights up ahead, silhouttes of customers stood outside, talking, drinking, dealing.

The two got in OK. Both were carrying, and both wore long trench-coats to hide the fact. The damned rainstorm outside only made their appearance that much more believable. The tiny place was hot, sweaty, noisy. Akira immediately scoped Okubo sat up against the wall on a raised area to the right. But Dyson moved barwards, pushing and elbowing his way through the dense tangle of flesh. Akira moved up to Okubo, who wore a long coat and black silk shirt. The junkie's

forehead creased and he brushed his slick hair backwards. 'You Haruna Biolabs?' Akira nodded, 'Look, I shouldn't be telling you this. I'm in the shit already. But I don't like it OK? Give me what I want - I thought we had a deal. Then you get the full picture.'

'OK' Akira fumbled inside his pocket, came out with three transdermal patches. Synthetic endorphin analog. Okubo smiled. 'I love doing business with drug companies, man ... what you want to know is that Makita Genetics are meeting the Yakuza tomorrow night at the old Nikkolaido Cathedral in Ochimanizu. Their man is called Nobuda, security chief .

Makita are so desperate to fund this war of theirs with your guys, that they're going to turn to the Yakuza for readies'.

Dyson had a couple of bottles of Kirin and turned to watch proceedings. It was difficult to see much of anything. And if that guy next to Dyson didn't stop elbowing him then he considered pulling the high velocity Heckler and Koch G18 bullpup rifle out from under his coat and just blowing him away. A little voice, far away: 'don't do it, don't do it ...' His conscience? No, me, Bosatsu his boss, talking into his ear through the FM link.

Suddenly shit happened. A guy in a green combat jacket blocked Dyson's view. 'Get out of my ...' And he saw the Sony Megastore carrier-bag drop away, a wire-stocked Remington 870 ready for action. Akira flinched as Okubo lurched back against the wall, a fountain of blood painting a lurid glistening backdrop. Then the sound of the gun, far way with screams and panic. Akira pulled his piece, a Pancor Six. Dyson realised he was too far away, from Akira, from the doors. Jostled

and pushed, the Yakuza assassin steadied himself, turned to escape back through the double doors. Akira opened up with the Pancor, spraying a burst of napalm-filled incendiary rounds into the crowd. The killer fell into a mass of burning people. Thrashed around in his death throes. The entrance was blocked by fire. Crowds surged toward the bar, hit the floor and rolled out of the couple's way. 'Fire exit,' fire exit!' roared Dyson.

I turned to Otsu in the car. 'Come on man, we need electronic back-up here. Got a layout? Blueprints? Sprinklers?' He shook his head. 'Bad news. That shitty little place is a goddamn death-trap. No sprinklers, no cameras, no computer system, no nothing.'

I knew I should have gone with them. Then again, Otsu always seemed to survive these missions 'cos he always stayed in the car. Must remember that.

Akira had jumped down from the raised area and met up with Dyson, no exit anywhere - but they saw a fire exit sign, unlit.

Above a blank piece of wall. 'Huh?' Akira kicked it. 'It's a door, been plastered over.' As the crowds sceamed in fear and

agony, as the fire consumed the end of the bar turning up the temperature and melting the decor into flammable rain, Akira flexed his bio-genetically enhanced muscles and pushed. And pushed. His arms had the equivalent pushing power of five men. He pushed. His chest and back muscles, a design patented by Haruna Biolabs four years earlier, flexed. With a crash the door fell in, plaster crumbled, and the crowds surged after them.

I reached behind my car seat and pushed open one of the back doors. Both Akira and Dyson were sprinting through the

rainstorm toward the parked car. People scattered in all directions. The flicker of orange could be seen. Otsu had jacked out of cyberspace, and was reving the Honda's motor. Then they were in. We powered away, and lurched

down a ramp and over a speed bump, the hardware rattled as we hit the ground again. A sudden yellow flash caught our attention in the gloom. In the mirror. The blast was tremenendous. I could see fiery fragments falling to earth, across the car park, the roof of the arcade. 'Man ...'

Otsu grinned as he drove back towards Asakusa. 'Now using napalm in an enclosed space without any visible means of escape was a great move Akira'. Akira, noticeably uncomfortable muttered to himself, 'I got us out of there... and we got the information we needed'.

I shook my head silently. I suddenly knew I needed to get a transfer to another team when Dyson stared at the receding image of fire in the mirror and said quite emphatically to no-one in particular: 'You know I didn't get to shoot anybody?'

With its spire reaching up into the murky nighttime mists that hung inccessently over Tokyo, the Nikkolaidai Cathedral stood out from the buildings that surrounded it on every side. It was a Russian Orthodox church amongst an almost purely Shinto and Buddhist people. These days it lay derelict - disused and boarded, waiting for just the right moment when some entertainment giant like TKS or Yoshiko might transform it into some holographic picture palace or theme tour museum ... or even the venue for a high level zaibatsu meeting.

"Do it right - I'm not going through this again" muttered Nobuda into his throat mike. His voice rumbled and growled, menacing bass tones that resonated inside the limosine's interior. He glanced through the darkened anti-ballistic polyperspex out across the dimly lit plaza surrounding the cathedral. Beyond he saw a row of stores - the security shutters gleaming dull grey in the bad light. On the corner a brashy neon-lit fast-food place lit up the sidewalk and surrounding street like a multi-coloured searchlight. People moving inside, customers. "Big Buns ... what kind of a name is that ... yes, OK, yeah I see your truck now, yes the team is inside and has proceedings underway, remember to keep a low profile.

Security is pretty tight on this one. By midnight we should have an armed Makita jump-jet on station".

He turned to look away from the Russian church away into the night and the park, like everything else around here locked up for the night. Beyond lay the vast and perplexing stellar array of Tokyo. This district, Ochinamizu catered for the bustling and lively student population. Tokyo's great universities were all centred here and were supported by street after street of bookstores, academic software stores, business seminar courses and academic suppliers. Little of interest to the

zaibatsu ever happened here. If anything, it served only as a recruiting ground for the large multinationals, places where the scientific genii of the next decade were quietly and studiously adding to their CVs, little knowing that they could in future be a pawn in the violent and costly battles of big business.

For Nobuda it had happened that way too. He searched the cluttered back seat of the Daiwoo for his phone and thought of those early days back in 2011, the year of the Hong Kong Conflict. One of the top five in his year, Nobuda had excelled at Business Studies and his radical views on the identification and auditing of profit-centres found their way into one of the nation's most prestigious journals. He was everything his parents had hoped for, had dreamt of. Corporate boy, sarariman, yes man. His multi-million yen embezzlement came as a shock to his family, and to his tutors. What had happened to his true Japanese values, to his ethics?

But shadowy figures in the corporate underworld had understood that what some had taken for weakness and betrayal could also be seen as strength and cunning. Makita Genetics were on the upswing and wanted to put together an unscrupulous and talented team that thoroughly understood the theory (and practice) of inter-corporate warfare. And so began Nobuda's meteroic rise to Senior Executive Manager in charge of Competitor Intelligence.

"Ken Kannushi's office!"

"Tell Kannushi that the lotus is ready to bloom. Ask him if he would be so kind as to met us at the altar at 1 a.m. Thank you." Nobuda leaned forward to his driver, "Take me back to HQ, I need to see the boss before we sell our souls to these gangsters."

Otsu was driving again, and gently brought the Honda Bluejay to a stop alongside the Nikkolaidai plaza. "What's the plan" whispered Akira urgently. Dyson glanced sideways at him, his face contorted by an expression of confusion, "plan?"

"Look ..." I said, "we just check the place out. We're over an hour early, neither the Yakuza nor Makita can be here yet. We're safe. Forget it!"

Both Akira, Otsu and Dyson were comforted by my words, Dyson especially so, since he had used our corporate gold card to purchase for himself a Mitsubishi-Optic 9 40MW combat laser. It lay in the back of the Honda under a red tartan blanket.

I got out of the car and spotted Big Buns, "Look, I'll be over there. That's our rendezvous, OK?" Their eyes rolled

skywards and the team edged slowly up the steps onto the cathedral plaza. They split up but kept in touch by FM radio. I monitored their progress from the diner. As they circled looking for an ingress, Otsu discovered a cellar door and began to decrypt the sophisticated cardlock. His near perfect night-vision (patented, of course by Haruna Biolabs five years previously) made the job alot easier than it would otherwise have been. And he was in.

Dyson spotted a row of parked cars, and a van, at the main doors to the church. All was quiet. He drew the Heckler and Koch from under his trench-coat and ran his fingers nervously through his silky long black hair. Although a large man.

Dyson trod lightly. Akira put his back up against the cold stone of the church - and froze. An armed man was walking past scanning for movement. "Akira - leave it" I ordered him, "Dyson, watch your back!"

Otsu, ever the accomplished technofetishist had gained entrance to the church. Within minutes he gave the rest of us a whispered report. The nave was being fitted for a top-level meeting. A table, complete with drinks, food, and pinknoise

generators sat amidst a tangled mess of cables providing power and security. From a cable mounted in the high ceiling sat a multi-band jammer. Obviously neither the Yakuza nor Makita wanted anybody overhearing. Too bad. Otsu, in chinos and black silk shirt had penetrated their defences and on a balcony high above the nave was ready and waiting to compromise this covert conference.

"Hey you!". Too good to be true. Otsu rolled sideways whilst pulling out both his MAC12 machine pistols. Ancient and beautifully carved woodwork exploded into a thousand splinters as the eagle-eyed Makita guard opened fire on Otsu

Thinking quickly the Haruna agent simply lept over the balcony, trusting his genetically-enhanced inner-ear to land him right-side up. He hit the white cloth-clad table with a thump, his knees bending reflexively. Technicians turned to look at him. A guard near a mast-light pulled up an Ultra-Uzi, depressed the trigger and swept a trail of death up the table. Otsu squeezed both triggers, saw the guard recoil backwards into the mast, send it and he spinning into wires and cables. And dived ... blood pounding in his head Otsu sprinted down the nave toward the main doors.

"Akira - where the hell are you?"

Akira had his own problems. The guard outside in the Ginza suit suddenly stopped, turned, looked straight at Akira. Akira couldn't take any chances. The Pancor came up and pumped a couple of fat 20mm rounds into him, throwing him, doll-like off the raised plaza. Dyson was running around to help. Too late.

Both heard the strained whine of turbo-fans. I stood up in the diner and gazed out across the square at the Nikkolaidai, at the heavy MBB thrust-vectored hover wagon as it sailed into view then vanished around behind the cathedral. "Oh god, no

...". We were spotted, it had gone wrong again.

Akira looked up as the hover wagon floated into view, the noise of the jets was deafening, and the spotlight circled him beautifully. Attached to a universal pylon below the sliding door sat a multi-barrelled minigun. Akira sprinted for cover

and in those three terrifying seconds the thing spewed out over 300 bullets in his direction. He lay against some nineteenth century stonework and bled. His upper right thigh had come apart, muscle pushed out, scarlet blood began casacading

across his thigh, spattering onto the dark ground. "Bosatsu! Bosatsu! Answer!" Akira screamed with pain and desperation into his thorat mike, but the thing had been damaged in the dash for cover and was out of action.

Dyson knew his only chance against the jump-jet was the laser, and he sprinted for the car. With the pilot and gunner preoccupied with Akira he made it. Akira, however, was just able to roll around a buttress into cover as the 6mm rain of death tore giant chunks of stonework apart. Shattered hundred-year old stained glass.

I kicked open Big Bun's double doors and strode meaningfully into the square. What next?

Inside the cathedral, Otsu had given his pursuers the slip and had hidden as they began a thorough search. Noises of gunfire could be heard against the east wall. He tried to get to the main doors again. Maybe he could reach them without being detected.

Dyson slotted the 40MW powercell and knelt on the back seat of the Honda waiting for those five crucial seconds of power-up. Four seconds too long. The hover wagon swept toward him and opened fire turning the small golden sedan into scrap metal. Tires burst, windows shattered, bodywork was crushed and dented. Dyson managed to duck and miraculously survived being injured at all. With grim determination he then fired the laser at the MBB - and hit! But the hull easily

withstood the white-hot nova of the laser's blast. It hovered there and the persistent gunner opened fire again. This time

what had retained a semblance of car after the last burst of gunfire disintegrated into twisted aluminium. Dyson lay trapped on the back seat, his chest pierced by bullets, glass and Honda body hull. He fought for life as his blood pumped furiously out of his pierced and broken body. For the moment he was going nowhere.

Akira staggered across the plaza. "Gotta call for back-up, gotta call". He saw a phone booth near the park and staggered toward it. The rising scream of jump-jets came in on his senses like a thunderclap. He was spotlit on the edge of the sidewalk. Again the minigun opened fire, and broad-chested Akira was propelled by the impact of a dozen high-velocity rounds into the gutter, desperately fighting off both death and the pain that dragged him to it.

Mustering every gram of willpower, Dyson raised the combat laser, saw the wink of a red LED telling him the cell was

fully charged, and fired again. A blossoming cloud of pink spray erupted from the shoulders of the jump-jet's gunner as he leaned out to angle the minigun down onto Akira's slumped body. The jet dropped and peeled away with a tremendous

roar, almost total silence cut off the noise as the vehicle disappeared behind the cathedral. Dyson rolled out of the wreck and staggered away toward the park - hunting for safety, obscurity.

For Akira, meanwhile, that reprieve had been well timed. With a superhuman effort of will he picked himself up and lurched drunkenly toward the phone box. He was dying. Behind him Otsu was sprinting his way through the night trying to put some distance between him and his pursuers. Akira called me on my cell phone. I told him I had backup arranged.

Told him to get his ass into the park ready for immediate evacuation by Haruna Biolabs hover wagon. I walked the opposite way, hailed a cab and got out of there. What a goddamn disaster! Someone would pay for that, I cursed. But as project manager I realised that I was the one who would take the blame. Then again maybe I should.

De-briefing was a joke. Our team had gone to stop the Yakuza-Makita Genetics meeting and/or discover exactly what was being said there. Instead we stumbled in blindly. Yes we prevented the meeting from going ahead, but now it would surely go ahead anyway in some unknown location. We would never understand what diabolical compact these two economic giants were creating at Haruna's expense. Our debrief took place in a private room in the Haruna Central Hospital where Akira was in intensive care. His shattered body had more holes than a cheese grater, but he looked on the road to recovery.

We didn't like to boast, but the Haruna Life Corp organization provided the best clinical treament in Japan, if if not the world. Akira's time to die would come, but not tonight.



APPENDIX 1: CITYSPEAK

Most of the following slang phrases comprise the lingua franca of the street samurai, or anyone involved in industrial espionage in any way.

Biosynthetic	Or "synthetic"; a human who has undergone retrogenic adaptation or other biological modification.
Biotech	Biological alterations (such as retrogenics).
	An illegal medical centre performing unlicensed treatments, implants or operations on those desperate
	enough or rich enough to pay. Often Yakuza owned.
Blacktech	Illegal electronics, from jammers to bugs to card-lock decryptors.
Chunin	A middleman, dealer or street "fixer"; moves in the world of Yakuza deals and shadowy zaibatsau missions.
Console	A hacker.
Cowboy	
Cyberpunk	People in ZAIBATSU living in that shadowy area where technology meets society. Retrofitters and
	innovators using data and technology on the street. Punks, samurai, terrorists, computer musicians, fringe
	video producers, hackers.
Cyberspace	The global computer network of the future encompassing every system, network and telecom link on the
	planet. Accessed by using dermal 'trodes stuck on the temples that puts the user "in there" amongst a 3D
	virtual universe.
Cyborg	In ZAIBATSU, a cyborg is a human-shaped electro-mechanical robot. Also called an android.
Deck	A hacker.
Jockey	
Flatlined	Killed. Also retired, zapped, greased, wasted.
Ice	Intrusion Countermeasures Electronics. The defensive security software in a computer system. "Icebreakers"
	are anti-Ice programs used in hacking. "Black Ice" is software designed to damage the hacker's brain.
Jack-	This term describes logging on and logging off of cyberspace, a procedure requiring the use of dermal
	electrodes temporarily stuck to the temples.
Japlish	A common mix of spoken Japanese and English.
Hacker	A computer user trying to break in to a defended computer system for profit or fun.
Net	The Network; cyberspace.
Matrix	The Matrix is another term for cyberspace.
Rambo	Slang term for any street fighter, bodyguard, samurai or enforcer. Also called solo, killer, razor-boy, joeboy.
Replicant	An illegal human clone without memory implants; often highly modified and in some way "superhuman".
Ronin	A freelance street samurai, hiring out as a hitman, bodyguard or spy for the zaibatsu.
Skinjob	A replicant.
Software	A hacker.
Jockey	
Street	An industrial espionage agent loyal to one company. Familiar with weapons, burgalry and terrorism. A
Samurai	freelance street samurai is a "Ronin".
Sarariman	Japlish for a 'salary-man'. A zaibatsu employee, especially one in management. Also called a corporate, corp
	or just "suit". Loyal and faceless.
Synthetic	A human with retrogenic adaptations. All street samurai will be synthetics.
Yakuza	Or "Yak". The Japanese mafia; very powerful and overshadowing other crime syndicates. Also a member of
	this.
Zaibatsu	One of the vast Japanese transnational companies.



APPENDIX 2: REFERENCES

ZAIBATSU is a violent, high-tech and pessimistic view of the future. It is a dystopia, dark and full of fear. But it isn't my invention; rather that of countless science-fiction authors - in particular the cyberpunks. Writers like William Gibson & Bruce Sterling virtually created the genre, others built on it. This game takes Gibson's famous debut novel "Neuromancer" as its basic premise. **ZAIBATSU** is corporate war in near-future Tokyo, it pulls elements from many other works and is something of itself. Like the future it depicts, the game is a hybrid, streaked with inspiration, a workable whole made up of diverse and ill-matched origins.

Players and referees are invited to explore the following works for inspiration, atmosphere and a good time. Each cyberpunk has his own list, mine is orientated towards **ZAIBATSU** and the Japanese elements in the game. But remember, find plots, characters, events and ideas where you can. In true cyberpunk fashion, adapt to survive, never stand still and use what you find.

LITERATURE

APA Publications Cityguide: Tokyo

Len Cacutt Combat

Hugo Cornwall The Industrial Espionage Handbook

Fodor's Japan 98

Terry Gander Guerrila Warfare Weapons

William Gibson Neuromancer, Count Zero, Mona Lisa Overdrive, Burning Chrome, Virtual Light

Lonely Planet Japan

David Miller & Gerard Ridefort Weapons of the Elite Forces

Bruce Sterling The Artificial Kid, Mirrorshades: The Cyberpunk Anthology (editor), Islands in the Net

Alvin Toffler Future Shock, The Third Wave, Power Shift Walter John Williams Hardwired, Voice of the Whirlwind

MUSIC

Musical taste varies widely, but I consider the following dark and malevolent music perfectly sums up the futuristic urban nightmare of Tokyo - 2030. It is part of the 'industrial' genre which uses harsh distorted lyrics combined with bass-heavy pounding melodies, cut with samples and effects taken from all the best cyberpunk movies. This music includes: Cabaret Voltaire, Cubanate, Die Krupps, Front 242, Frontline Assembly, Hard Corp, KMFDM, Nine Inch Nails, Nitzer Ebb, Revolting Cocks, Sisters of Mercy and Skinny Puppy. Also try less intensive music such as Jean Michel Jarre, and soundtracks to movies such as Black Rain, Bladerunner, Akira and Terminator 2.

FILMS

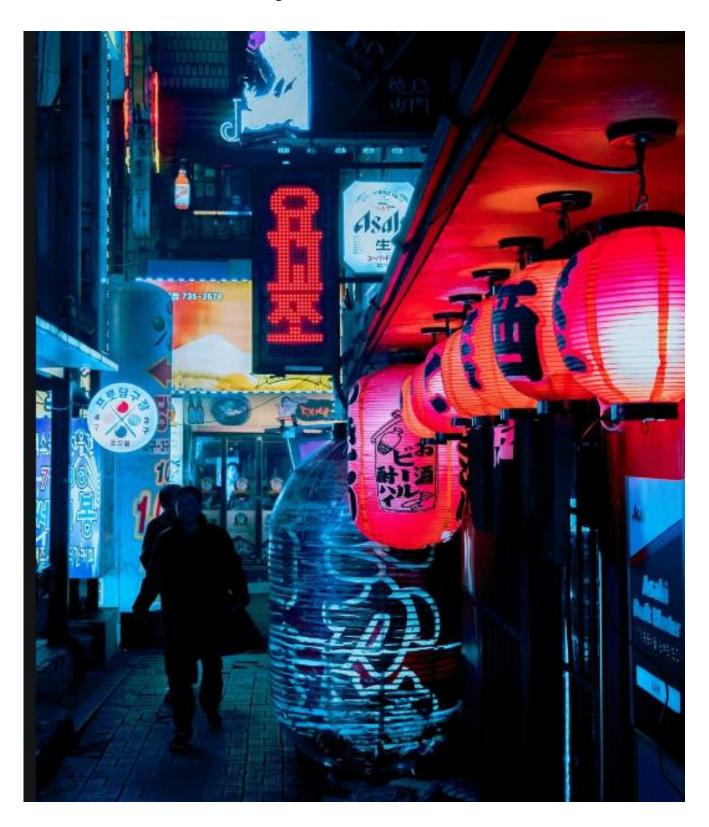
A complete listing of movies that have some cyberpunk influence would be absolutely vast! There is plenty out there and the reader has doubtless seen most of it anyway (just a few examples would include Fifth Element, The Matrix, the Aliens and Terminator movies, Johny Mnemonic and Total Recall. The best movies to watch for inspiration may well be Japanese anime (also called manga in the UK) such as AD Police, Akira, Battle Angel Alita, Bubblegum Crisis, Geno Cyber, and Cyber City: Oedo 808. Also highly recommended are several key movies which had a direct effect on the creation of **ZAIBATSU**. They are: Bladerunner, Black Rain (Bladerunner Japan-style), Crying Freeman (cool manga-to-screen martial arts and gunplay), Tron (for cyberspace weirdness, not a place to visit, a place to live!), Aeon Flux, and every modern-day Hong Kong martial arts and gunplay movies ever made!

GAMES

Although I had played various cyberpunk roleplaying games previously, none had more impact on **ZAIBATSU** more than *Cyberpunk* by R.Talsorian Games. The style of the game totally revolutionized science-fiction roleplaying and created an entire new genre of gaming of which **ZAIBATSU** is a part. Other games which have in some way

influenced the design process are *Paranoia*, from West End Games, Avalon Hill's *Land of Ninja*, and the excellent *Feng Shui* game from Daedalus. Only one computer game has influenced **ZAIBATSU**: *Syndicate* by Bullfrog Games, a game which inspired the corporate killers approach and the mission-by-mission climb up the corporate ladder gaining enhancements as one progresses.

The Nissan van pulled to a stop on the deserted fifth level of the multistorey. Amano, the driver, sat waiting. In the back Bosatsu stretched, "I appreciate what you've told me Kiroshi, you know we're the only people you can trust". He pulled out his Yeheyuans from a pocket and glanced over his shoulder, "Hey, Amano, you don't want us smoking in your van do you?". A shake of the head, "no way bro". Bosatsu pushed open the back doors, saw the long expanse of desolate darkly-lit ferroconcrete. "After you". As Kiroshi clambered out of the Nissan and turned to take one of the cigarrettes, Bosatsu fired a five-round burst of 10mm shells into his body. In a discordant ballet of death Kiroshi flinched and jumped, and in an agony of finality smacked soldily onto the oily concrete. Pulling the doors closed Bosatsu shouted over to his driver, "Amano, get us the hell out of here".



APPENDIX 3: HARDWARE

Most role-playing games go into considerable detail concerning how to referee, how to play, how to run non-player characters or create a realistic campaign. But practical advice can be just as useful. For what it's worth, this is my practical advice for running **ZAIBATSU**.

BASICS

Firstly, check out you players or potential players. Are they into the genre, have they read the books, seen the movies, looked over the manga? If yes, you're job is simplified. Explain to them that **ZAIBATSU** is just like being inside that story, that world, and that it can be just as exciting. For players who have not read or seen that much, no problem. Everyone has seen the Hollywood action movies of Stallone, Schwarzenegger and Willis. Tell your potential players that **ZAIBATSU** is a game that lets you do all those cool and amazing things. But it is set in Japan in the very near future.

ATMOSPHERE

When you play you want everyone to have the same picture in their head as you do. Hopefully this is something like the dark, haunting cityscape of Bladerunner. To enhance this mood you can stick up appropriate movie posters (or maps of Tokyo!) where you plan to role-play, put on appropriate music or even watch a film or two together as a group. I always find the addition of prawn crackers and few bottles of Kirin beer (or sake) especially popular (if you can get them!). My 'Zaibatsu Suicide Squad' have even (at their own instigation!) come 'dressed as their characters', complete with trench

coats, leather jackets, mirrorshades, replica guns & water pistols and computer deck with earphone dermal connections! Cool! If it gets everyone interested, involved and in the right mind-set - then use it! The writers of the game **NOIR** suggested playing a video in the background with the sound down, this might work for **ZAIBATSU** too if the film is very visual. Perhaps Bladerunner, Black Rain, or Rising Sun, something low on action (which will catch the eye of your players) and high on sweeping visuals and talking.

Low lights are a real must, especially special feature lights, perhaps red bulbs, fairy lights or lava lamps. All turn the mundane room into 'something else'. The use of incense sticks can further enhance this feeling.

COMFORT

I find that three or four players are my realistic limit. Any more and the game resembles a war movie with a huge squad of armed guys strutting their stuff around Tokyo being absolutely bad-asses. Plus the logistical headache of trying to keep five, six or more people active and interested diminishes the more people you have playing. Stick to small numbers if you can. If you have plenty of potential players, why not split them into two groups, either two teams working for the same

zaibatsu, or teams working for rival zaibatsu? Each mission could be run in reaction to what the previous team did last week. This makes for a very 'interactive' campaign.

ADMINISTRATION

From long experience, I have learned that a photocopied stack of character sheets is invaluable. Someone (especially in **ZAIBATSU**) always dies early on and the player will want to create a new character. If that happens, get him to roll a contact for that character as normal, and then ask him to *create that contact* as well. This means he knows him inside out and keeps him active while you continue to referee the game.

Have at least a pencil for each player (rubber-tipped if possible), a rubber, spare sheets of note-paper and (if possible) a clipboard each. These are invaluable items. Of course you will need at least two six sided dice, but two per player is preferred. Remember to have playing cards on hand for the cyberspace rules. Take out the Jokers and mix two packs together if that is possible. This gives more variation and makes guessing the next card that little more difficult.

Keep a diary of your game's events. You might think you can remember it all, but if you are still playing three years later, you will find those early notes not only useful but damn entertaining to read. Ahh ... the nostalgia!

Keep notes of anyone or anything (a club, bar or company) you make up during the game, and transfer these notes to some central notebook if you can. Players love to see people or things they've encountered crop up again at a later

date. Plus your world is growing and expanding. Never forget these people and organizations, try and reuse what has already been encountered rather than constantly pouring a deluge of new and confusing organizations and personalities onto your players. Less is more. Keep it simple and centred. Some sort of central notebook (or loose-leaf file) is a useful asset.

Within it you can keep character sheets when not in use, old character sheets, upcoming missions, details of future campaigns, ideas, and details of locations and personalities (try either subject or A-Z dividers for this). Resist the temptation to create new weapons, drugs and equipment. Let the players learn the limitations of what's available, let them struggle to use what they have in new and interesting ways. If at all possible concentrate that creative urge into developing new missions, street personalities, situations, locations for scenes and ways to 'bring back-in' old characters and locations. *Always strive to build on what has gone before*. If a character was arrested, then have the next mission break him out. Keep things connected.

For seating, I prefer the lounge to the kitchen table. Tables are useful, but lack that essential atmosphere. It really is up to the referee involved. At any rate, I hope that you enjoy reading, refereeing and playing **ZAIBATSU** as much as both my many players and I have. It is very difficult now to see reports or TV documentaries about Japan and Tokyo in particular without thinking about the extraordinary exploits that both my players and I have had there over the years!

