General Difficulty Chart					
Difficulty	CL	Prime TN	Non-Prime TN		
Easy	-6	6	12		
Average	0	12	18		
Difficult	+2	14	20		
Staggering	+6	18	24		
Hopeless	+12	24	30		
Impossible	+18	30	36		

Situational Difficulties

Poor environmental condition Horrible environmental condition

Advantageous positioning Disadvantageous positioning

Range Modifiers

Situation

Band

Close

Short

Long

Medium

Extreme Line of Sight

Scaling

Scale Personal

Vehicular

Suborbital

Subluminal

Ley lines

Sporadic cover Heavy cover Flanking

HORIZON Er

+2	14		20					Size/Pop/C	Credit
+6	18		24					Rating	Multiplier
+12	24		30					0	0.001
+18	30		36					1	0.002
								2	0.004
oifficulties								3	0.008
	E	Example					Modifier	4	0.016
ntal condition		U	g or Heavy				+1 CL	5	0.031
nental condition							6	0.063	
		•		tely furnished			+1 CL	7	0.125
			、 U	. rocks, walls,		st)	+3 CL	8	0.25
			· ·	tacking one ta	arget		-2 CL	9	0.5
ositioning			s higher gro				-2 CL	10	1
s positioning	L	Defender h	as entrench	ed position			+3 CL	11	2
								12	4
iers								13	8
Approx. Dist	ance	Close	Short	Medium	Long	Extreme	LoS	14	16
~0 – 60 met				+1 to	o hit			15	32
0 00 1100	ers			1100					
~61 to 120 me		+2 CL	+1 to hit	+1 to hit	+1 to hit	+1 to hit	+1 to hit	16	64
	eters	+2 CL +4 CL	+1 to hit +2 CL		+1 to hit +1 to hit	+1 to hit +1 to hit	+1 to hit +1 to hit	16 17	64 128
~61 to 120 me	eters eters	-		+1 to hit				-	-
~61 to 120 me	eters eters eters	+4 CL	+2 CL	+1 to hit +1 to hit	+1 to hit	+1 to hit	+1 to hit	17	128
~61 to 120 me ~121 – 180 me ~181 – 240 me	eters eters eters eters	+4 CL +6 CL	+2 CL +4 CL	+1 to hit +1 to hit +2 CL	+1 to hit +1 to hit	+1 to hit +1 to hit	+1 to hit +1 to hit	17 18	128 256
~61 to 120 me ~121 – 180 me ~181 – 240 me ~241 – 300 me	eters eters eters eters	+4 CL +6 CL +8 CL	+2 CL +4 CL +6 CL	+1 to hit +1 to hit +2 CL +4 CL	+1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	+1 to hit +1 to hit +1 to hit	17 18 19	128 256 512
~61 to 120 me ~121 – 180 me ~181 – 240 me ~241 – 300 me	eters eters eters eters	+4 CL +6 CL +8 CL	+2 CL +4 CL +6 CL	+1 to hit +1 to hit +2 CL +4 CL	+1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	+1 to hit +1 to hit +1 to hit	17 18 19 20	128 256 512 1,024
~61 to 120 me ~121 – 180 me ~181 – 240 me ~241 – 300 me	eters eters eters eters eters ers	+4 CL +6 CL +8 CL	+2 CL +4 CL +6 CL +8 CL	+1 to hit +1 to hit +2 CL +4 CL	+1 to hit +1 to hit +2 CL +4 CL	+1 to hit +1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	17 18 19 20 21	128 256 512 1,024 2,048
~61 to 120 me ~121 – 180 m ~181 – 240 m ~241 – 300 m ~301+ mete	eters eters eters eters ers Scale	+4 CL +6 CL +8 CL +10 CL	+2 CL +4 CL +6 CL +8 CL	+1 to hit +1 to hit +2 CL +4 CL +6 CL	+1 to hit +1 to hit +2 CL +4 CL	+1 to hit +1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	17 18 19 20 21 22	128 256 512 1,024 2,048 4,096
~61 to 120 me ~121 – 180 m ~181 – 240 m ~241 – 300 m ~301+ mete	eters eters eters eters ers Scale City BI	+4 CL +6 CL +8 CL +10 CL	+2 CL +4 CL +6 CL +8 CL	+1 to hit +1 to hit +2 CL +4 CL +6 CL Base Ran	+1 to hit +1 to hit +2 CL +4 CL ••••••••••••••••••••••••••••••••••••	+1 to hit +1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	17 18 19 20 21 22 23	128 256 512 1,024 2,048 4,096 8,192
~61 to 120 me ~121 – 180 m ~181 – 240 m ~241 – 300 m ~301+ mete	eters eters eters eters eters ers Scale City Bl Planet	+4 CL +6 CL +8 CL +10 CL •• Examp lock Travel	+2 CL +4 CL +6 CL +8 CL Ie	+1 to hit +1 to hit +2 CL +4 CL +6 CL Base Ran 60 meter inc	+1 to hit +1 to hit +2 CL +4 CL rement crement	+1 to hit +1 to hit +1 to hit +2 CL	+1 to hit +1 to hit +1 to hit	17 18 19 20 21 22 23 23 24	128 256 512 1,024 2,048 4,096 8,192 16,384

Planetary Psi Score

pg. 34

uperluminal x43,046,721 Light-speed Travel 2.58 x 109 meter incr	ement	28 262,144
Optional Rules		
Deptional Rule	Digest	Ref.
hallenge Base of 12? Isn't that just a +6 bonus?	Mechanic Options	pg.3
/here are the opposed rolls?	Opposed Rolls	pg. 3
make this look good.	Exceptional Success	pg. XX
hase Rules? Move within Range Increments? I just want to know how far I can move	e Tactical Movement	pg. 9
on't worry, the bullet passed right through.	Cinematic Rules	pg. 10
eaving 20 for me at my best I couldn't handle that many.	Mook Rules	pg. 10
's all in the Reflexes	Initiative Options	pg. 10
aste my paired blasters of DOOM!	Dual Wielding	pg. 12
hoot the hostage!	Disarm Options	pg. 13
light or flight?	Psychological Options	pg. 15
ust how did you get that beautiful scar, anyways?	Lasting Injuries	pg. 16
am not an animal!	Mutation Options	pg. 18
ow did you do that, Tetsuo?	Open Psionics	pg. 19
m not big on waiting	Drain Options	pg. 20
l be back	Consequence free cyber	pg. 21
ubsystem Pools	Subsystem Options	pg. 25
/here is the earth-shattering kaboom?	Catastrophic Failures	pg. 29
ut I love counting!	Ammunition Counting	pg. 29
ike the feel of money in my hand	Credit Counting	pg. 32

Process

Step 1ConceptStep 2Determine ClassStep 3Function

Step 4 Special Effects/Flaws

Step 5 Point Tally and Distribution

Step 1: Concept

In this stage, the designer decides what kind of object or power they are creating. This can be as simple as a specific item like "flashlight" or a complex description. The Concept Step has no mechanical aspects, and simply acts as a guide.

Step 2: Class

A item/power's Class determines the Skill Bundle required to use the item/power.

Class	BP	Effect
Single Class	0	Action with listed Skill Bundle (pg XX)
Supplemental Class	3	Choice of Skill Bundle to use (pg XX)
Divergent Class	-3	Requires 2 actions to use (pg XX)
Automatic	6	Functions always apply (pg XX)
01 0 E		

Step 3: Function

Functions are the crux of the system. An item/power's Function will determine what effects the item/power has mechanically.

Function	BP	Ref
"Automatic" Class	6	pg 23-25
+1 to Armor	3 or 9	pg 23-25
+1 to Attribute	18	pg 23-25
-1 to Attribute	-18	pg 23-25
+1 to Durability	1	pg 23-25
+1 to Interference	-2	pg 23-25
+1 to Skill Bundle	6	pg 23-25
-1 to Skill Bundle	-6	pg 23-25
+1 to Specialty	1	pg 23-25
-1 to Specialty	-1	pg 23-25
+1 to Tech or Psi Scores	9	pg 23-25
-1 to Tech or Psi Scores	-9	pg 23-25
Bonus Skill Bundle	30	pg 23-25
Cargo/Quarters	Size +2 per 1 BP	pg 23-25
Deal 1 Critical Box	18	pg 23-25
Deal 1 Damage Box	3	pg 23-25
Move 1/2	1	pg 23-25
Move 1	4	pg 23-25
Move 2	6	pg 23-25
Move 3	8	pg 23-25
Move 4	10	pg 23-25
Scale: Personal	0	pg 23-25
Scale: Vehicle	6	pg 23-25
Scale: Suborbital	12	pg 23-25
Scale: Subluminal	18	pg 23-25
Scale: Superluminal	24	pg 23-25
Range Class Restriction	-2	pg 23-25
Range Increase	1 per Range Class	pg 23-25
Special Effect	3	pg 23-25
Special Flaw	-3	pg 23-25
Subsystem	Size +2 per 1 BP	pg 23-25

STARSIEGE

Fashioning Trappings Cheat Sheet

Step 4: Special Effects/Flaws

Special Effects and Flaws are special rules that can't be modeled with the Function mechanics. This list is not exhaustive, but merely serves as an example for groups to create their own rules-bending options for their items/powers.

Effect	Туре	BP	Multi? *	Ref.
Ammo	SFX	6		pg 26-27
Area Effect	SFX	3	Yes	pg 26-27
Armor Crushing	SFX	9		pg 26-27
Armor Piercing	SFX	3		pg 26-27
Ban	Flaw	-12 to -24		pg 26-27
Bulky	Flaw	-3		pg 26-27
Combust	SFX	3	Yes	pg 26-27
Concealable	SFX	3		pg 26-27
Continual	SFX	3		pg 26-27
Daze	SFX	3	Yes	pg 26-27
Disposable	Flaw	-3		pg 26-27
Distributed Weight	SFX	3		pg 26-27
Divergent Class	Flaw	-6		pg 26-27
Environmental	SFX	3		pg 26-27
Expanded Spectrum	SFX	3	Yes	pg 26-27
Fast	SFX	3		pg 26-27
Fragile	Flaw	-3		pg 26-27
Hold	SFX	9		pg 26-27
Low Light Vision	SFX	3		pg 26-27
Obvious	Flaw	-3		pg 26-27
Pacifist	Flaw	-9		pg 26-27
Persistent	SFX	3	Yes	pg 26-27
Prosthesis	SFX	3	Yes	pg 26-27
Rapid Fire	SFX	3	Yes	pg 26-27
Reinforced	SFX	3		pg 26-27
Slave	Flaw	-3		pg 26-27
Slow	Flaw	-3	Yes	pg 26-27
Stun	SFX	3	Yes	pg 26-27
Supplemental Class	SFX	3		pg 26-27
Taxing	Flaw	-3		pg 26-27
Telecommunication	SFX	3 or 6		pg 26-27
Telekinesis	SFX	9		pg 26-27
Teleport	SFX	9		pg 26-27
Temperamental	Flaw	-3		pg 26-27
Terrain Ban	Flaw	-6		pg 26-27
Time Dilation	SFX	12		pg 26-27
Touch	Flaw	-3		pg 26-27
Vicious	SFX	3	Yes	pg 26-27

Step 5: Point Tally and Distribution

The Building Points accumulated are distributed amongst either Reliability, Size, Tech, and Value for items or Potency, Drain, and Experience Points for powers.