

CYBERDECK WORKSHEET

Type--



MPCP

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: (Rating^2)x8	Max Rating = designer's Computer Skill x 1.5 (rd)
COOK TIME: Rating/2 (rd)	Upgrade--
Appropriate Skills [Target]	Design-- (New - Old)
Design-- Computer [Rating]	Cook-- (New)
Cooking-- Computer (B/R) [Rating]	
Cost: (Rating^3) x50V	

HARDENING

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: MPCP x (Rating^2) x 2.5	Max Rating = 1/2 MPCP (round down)
COOK TIME: (MPCP x Rating)/2 (rd)	Upgrade--
Appropriate Skills [Target]	Design-- (New - Old)
Design-- Computer [Rating + MPCP]	Cook-- (New)
Cooking-- Comp (B/R) [Rating + MPCP]	
Cost: (MPCP^2) x (Rating^4)V	

ACTIVE MEMORY

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: MPS/100 (round up)	Max MPS:
COOK TIME: None Required	MPCP x 50MPS
Appropriate Skill [Target]	Upgrade-- Full value
Computer (B/R) Target # 3]	
Cost: (MPCP x 54) per MP	

STORAGE MEMORY

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: MPS/100 (round up)	Max MPS:
COOK TIME: None Required	MPCP x 100MPS
Appropriate Skills [Target]	Upgrade-- Full value
Computer (B/R) Target # 3]	
Cost: 2.5\$ per MP	

LOAD SPEED

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: (MPCP x Rate)/25 (ru)	Max I/O Speed:
COOK TIME: (MPCP x Rating)/100(ru)	MPCP x5
Appropriate Skills [Target]	Upgrade--
Computer (B/R) [MPCP x Rate]/100 (ru)]	Design-- (New-Old)
Cost: (MPCP x Rate) x 5\$ (ru)	Cook-- (New)

I/O SPEED

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: (MPCP x Rate)/10 (ru)	Max I/O Speed:
COOK TIME: (MPCP x Rating)/25 (ru)	MPCP x5
Appropriate Skills [Target]	Upgrade--
Computer (B/R) [MPCP x Rate]/50 (ru)	Design-- (New-Old)
Cost: (MPCP x Rate) x25V (ru)	Cook-- (New)

RESPONSE

Desired Rating--

Required Elapsed
 Base Time [] []
 Cook Time [] []

Current Rating--

COST--

BASE TIME: (MPCP x Rating ^2)x5	Max Response:
COOK TIME: (MPCP x Rating ^2)/10 (ru)	MPCP/4 (rd)
Appropriate Skills [Target]	Upgrade--
Design: Computer (B/R) [Rating]	Design-- (New)
Cook: Computer (B/R)[MPCP + Rating]	Cook-- (New)
Cost: [MPCP^2 x Rating^2] x 100V	

SIMSENSE HARDWARE

Installed?-

BASE TIME: 5	Limits--
COOK TIME: None Required	None
Appropriate Skills [Target]	Upgrade--
Computer (B/R) [4]	None
Cost: 500V	

VIDSCREEN

Installed?-

BASE TIME: 1	Limits--
COOK TIME: None Required	None
Appropriate Skill [Target]	Upgrade--
Computer (B/R) [4]	Install New Unit
Cost: 100V	

HITCHER JACK

Number Installed-

BASE TIME: 2 days per jack	Limits--
COOK TIME: None Required	MPCP rating
Appropriate Skill [Target]	Upgrade--
Computer (B/R) # of Jacks + 1	Install new jacks
Cost: MPCP x # of jacks x 100V	

OFF-LINE STORAGE

Amount--

BASE TIME: 1 day	Limit--
COOK TIME: None Required	None
Appropriate Skill [Target]	Upgrade--
Computer (B/R)[3]	Add new memory
Cost: Interface: MPCP x 50%	
Off-Line Memory: MPS x .5X	

CASE

Impact—

Ballistic—

Cost—

CYBERDECK STATISTICS

MPCP

[]

Hardening

[]

Active Memory

[]

Storage Memory

[]

Load Speed

[]

I/O Speed

[]

Response

[]

Off-Line Storage

[]

PROGRAM WORKSHEET



SHADOWRUN™

BOD
Size—

Current Rating—

Desired Rating—

Required Elapsed

Base Time [] []
Cook Time [] []

Size: (Rating²) x 3Mps
Base Time: Size x2 days
Cook Time:
Appropriate Skill [Target]:
Computer [Rating]
Upgrade: Difference in Base Time
Limits: Max Rating equal to designer's
Computer Theory rating.

EVASION Size—

Current Rating—

MASKING

Current Rating—

Size—

Required Elapsed

Base Time [] []
Cook Time [] []

Size: (Rating²) x2Mps
Base Time: Size x2 days
Cook Time:
Appropriate Skill [Target]:
Computer [Rating]
Upgrade: Difference in Base Time
Limits: Max Rating equal to designer's
Computer Theory rating.

SENSOR

Current Rating—

PROGRAMS

PROGRAMMING INFO

Size: See Below
Base Time: Size x2 days
Cook Time: ?
Appropriate Skill [Target]:
Computer [Rating]
Upgrade: Difference in Bas Time
Limits: Max Rating equal to designer's
Computer Theory rating.

Program Sizes

Type	Size (MPs)
PERSONA	
Bod	(Rating ²)x3
Evasion	(Rating ²)x3
Masking	(Rating ²)x2
Sensors	(Rating ²)x2

UTILITIES

Analyze	(Rating:2)x3
Armor	(Rating:2)x3
Attack	(Rating:2)x2
Auto Exec	(Rating:2)
Blind	(Rating:2)x3
Browse	(Rating:2)
Cloak	(Rating:2)x3
Compressor	(Rating:2)x3
Controller	(Rating:2)x4
Deception	(Rating:2)x2
Decrypt	(Rating:2)
Evaluate	(Rating:2)x2
Hog	(Rating:2)x3
Medic	(Rating:2)x4
Mirrors	(Rating:2)x3
Poison	(Rating:2)x3
Relocate	(Rating:2)x2
Restore	(Rating:2)x3
Restrict	(Rating:2)x3
Reveal	(Rating:2)x3
Scanner	(Rating:2)x3
Shield	(Rating:2)x4
Sift	(Rating:2)
Sleaze	(Rating:2)x3
Slow	(Rating:2)x4
Smoke	(Rating:2)x2

SYSTEM DATASHEET



Nodes and IC

Load Rating

Load Rating

Load Rating