

Agility/Strength Boost 1

100K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 100ep for main-act*Usage:* implant $\rightarrow$ eff= +1(Agility|Strength)**Agility/Strength Boost 2**

200K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 200ep for main-act*Usage:* implant $\rightarrow$ eff= +2(Agility|Strength)**Agility/Strength Boost 3**

400K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 400ep for main-act*Usage:* implant $\rightarrow$ eff= +3(Agility|Strength)**Agility/Strength Boost 4**

800K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 800ep for main-act*Usage:* implant $\rightarrow$ eff= +4(Agility|Strength)**Agility/Strength Boost 5**

1.6M:4(cost), 2(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 1.6Kep for main-act*Usage:* implant $\rightarrow$ eff= +5(Agility|Strength)**Insight/Perception Boost 1**

150K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 150ep for main-act*Usage:* implant $\rightarrow$ eff= +1(Insight|Perception)**Insight/Perception Boost 2**

300K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 300ep for main-act*Usage:* implant $\rightarrow$ eff= +2(Insight|Perception)**Insight/Perception Boost 3**

600K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 600ep for main-act*Usage:* implant $\rightarrow$ eff= +3(Insight|Perception)**Insight/Perception Boost 4**

1.2M:3(cost), 2(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 1.2Kep for main-act*Usage:* implant $\rightarrow$ eff= +4(Insight|Perception)**Insight/Perception Boost 5**

2.4M:4(cost), 2(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 2hp 2.4Kep for main-act*Usage:* implant $\rightarrow$ eff= +5(Insight|Perception)**Acid Squirter 1**

8K:2(cost), 1(wt), 13(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 8ep for main-act*Usage:* implant $\rightarrow$ ranged-attack (main-act) $\rightarrow$ $\text{chk}(\text{TC-A}) = +\text{M}(\text{Wpn-Spray})$, -6(Str,min), 40(audio) $\rightarrow$ $\text{imp}(\text{sv,Health},8+\text{M}) = 3(\text{spray})$, 1d6(hp,corr) $\rightarrow$ 3hp for act**Acid Squirter 2**

16K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 16ep for main-act*Usage:* implant $\rightarrow$ ranged-attack (main-act) $\rightarrow$ $\text{chk}(\text{TC-A}) = +\text{M}(\text{Wpn-Spray})$, -6(Str,min), 40(audio) $\rightarrow$ $\text{imp}(\text{sv,Health},8+\text{M}) = 4(\text{spray})$, 2d6(hp,corr) $\rightarrow$ 4hp for act**Acid Squirter 3**

32K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 32ep for main-act*Usage:* implant $\rightarrow$ ranged-attack (main-act) $\rightarrow$ $\text{chk}(\text{TC-A}) = +\text{M}(\text{Wpn-Spray})$, -6(Str,min), 40(audio) $\rightarrow$ $\text{imp}(\text{sv,Health},8+\text{M}) = 5(\text{spray})$, 3d6(hp,corr) $\rightarrow$ 5hp for act**Acid Squirter 4**

64K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 64ep for main-act*Usage:* implant $\rightarrow$ ranged-attack (main-act) $\rightarrow$ $\text{chk}(\text{TC-A}) = +\text{M}(\text{Wpn-Spray})$, -6(Str,min), 40(audio) $\rightarrow$ $\text{imp}(\text{sv,Health},8+\text{M}) = 6(\text{spray})$, 4d6(hp,corr) $\rightarrow$ 6hp for act**Acid Squirter 5**

128K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 128ep for main-act*Usage:* implant $\rightarrow$ ranged-attack (main-act) $\rightarrow$ $\text{chk}(\text{TC-A}) = +\text{M}(\text{Wpn-Spray})$, -6(Str,min), 40(audio) $\rightarrow$ $\text{imp}(\text{sv,Health},8+\text{M}) = 7(\text{spray})$, 5d6(hp,corr) $\rightarrow$ 7hp for act**Ambidexterity**

50K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ *s2a:* 1hp 50ep for main-act*Usage:* implant $\rightarrow$ eff= ambidexterity: No dadv(chk,TC) on off hand

Audiosense 1

11K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 11ep for bonus-act

Usage: implant -> eff= 10(audiosense)

Audiosense 2

22K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 22ep for bonus-act

Usage: implant -> eff= 20(audiosense)

Audiosense 3

44K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 44ep for bonus-act

Usage: implant -> eff= 30(audiosense)

Claws 1

7K:2(cost), 1(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 7ep for main-act

Usage: implant -> melee-attack (main-act)

-> chk(TC)= +M(Wpn-Fistload), -6(Str,min), 20(audio)

-> eff= 1d4+M(hp,sls)

Claws 2

14K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 14ep for main-act

Usage: implant -> melee-attack (main-act)

-> chk(TC)= +M(Wpn-Fistload), -6(Str,min), 40(audio)

-> eff= 2d4+M(hp,sls), 1(pen)

-> 1hp for act

Claws 3

28K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 28ep for main-act

Usage: implant -> melee-attack (main-act)

-> chk(TC)= +M(Wpn-Fistload), -6(Str,min), 45(audio)

-> eff= +1(reach), 3d4+M(hp,sls), 2(pen)

-> 2hp for act

Claws 4

56K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 56ep for main-act

Usage: implant -> melee-attack (main-act)

-> chk(TC)= +M(Wpn-Fistload), -6(Str,min), 50(audio)

-> eff= +2(reach), 4d4+M(hp,sls), 3(pen)

-> 3hp for act

Claws 5

112K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 112ep for main-act

Usage: implant -> melee-attack (main-act)

-> chk(TC)= +M(Wpn-Fistload), -6(Str,min), 55(audio)

-> eff= +3(reach), 5d4+M(hp,sls), 4(pen)

-> 4hp for act

Darksense

15K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 15ep for bonus-act

Usage: implant -> eff= x:D(gravitysense|lightsense|magnetosense)

Defender 1

30K:2(cost), 0.25(wt), 14(CC), 15(CC-S)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 30ep for bonus-act

Usage: implant -> eff= +1(CC-S, cyberware)

Defender 2

60K:2(cost), 0.25(wt), 14(CC), 16(CC-S)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 60ep for bonus-act

Usage: implant -> eff= +2(CC-S, cyberware)

Defender 3

120K:2(cost), 0.25(wt), 15(CC), 17(CC-S)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 120ep for bonus-act

Usage: implant -> eff= +3(CC-S, cyberware)

Defender 4

240K:2(cost), 0.25(wt), 14(CC), 18(CC-S)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 240ep for bonus-act

Usage: implant -> eff= +4(CC-S, cyberware)

Defender 5

480K:3(cost), 0.25(wt), 14(CC), 19(CC-S)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 480ep for bonus-act

Usage: implant -> eff= +5(CC-S, cyberware)

Faraday Cage 1

15K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 30ep for bonus-act

Usage: implant -> engage(re-act)

-> eff= +6(rst,elec)

-> 2ep for act

Faraday Cage 2

30K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 60ep for bonus-act*Usage:* implant -> engage(re-act)-> *eff* = +12(rst,elec)

-> 4ep for act

Flame Channel 1

25K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 25ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 30(audio)-> *eff* = 3(ray), 2d8+M(hp,fire)

-> 1hp 4ep for act

Flame Channel 2

50K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 50ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 35(audio)-> *eff* = 4(ray), 3d8+M(hp,fire)

-> 1hp 5ep for act

Flame Channel 3

100K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 100ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 40(audio)-> *eff* = 5(ray), 4d8+M(hp,fire)

-> 2hp 6ep for act

Flame Channel 4

200K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 200ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 45(audio)-> *eff* = 6(ray), 5d8+M(hp,fire)

-> 2hp 7ep for act

Flame Channel 5

400K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 400ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 50(audio)-> *eff* = 7(ray), 6d8+M(hp,fire)

-> 3hp 8ep for act

Flame Thrower 1

8K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 8ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A) = +M(Wpn-Spray) -> *eff* = 20(audio)-> *imp*(sv,Health,8+M) = 3(spray), 1d6(hp,fire)

-> 1hp 1ep for act

Flame Thrower 2

16K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 16ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A) = +M(Wpn-Spray) -> *eff* = 25(audio)-> *imp*(sv,Health,8+M) = 4(spray), 2d6(hp,fire)

-> 1hp 2ep for act

Flame Thrower 3

32K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 32ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A) = +M(Wpn-Spray) -> *eff* = 30(audio)-> *imp*(sv,Health,8+M) = 5(spray), 3d6(hp,fire)

-> 2hp 3ep for act

Flame Thrower 4

64K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 64ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A) = +M(Wpn-Spray) -> *eff* = 35(audio)-> *imp*(sv,Health,8+M) = 6(spray), 4d6(hp,fire)

-> 2hp 4ep for act

Flame Thrower 5

128K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 128ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A) = +M(Wpn-Spray) -> *eff* = 40(audio)-> *imp*(sv,Health,8+M) = 7(spray), 5d6(hp,fire)

-> 3hp 5ep for act

Frogs Legs 1

6K:2(cost), 4(wt), 13(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 4hp 6ep for main-act*Usage:* implant -> *eff* = +3(speed), +stock(hop), 2-(dist,jump)**Frogs Legs 2**

12K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 4hp 12ep for main-act*Usage:* implant -> *eff* = +5(speed), +stock(hop), 2-(dist,jump)

Frogs Legs 3

24K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 4hp 24ep for main-act

Usage: implant -> eff= +7(speed), +stock(hop), 2*(dist_jump)

Frogs Legs 4

48K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 4hp 48ep for main-act

Usage: implant -> eff= +9(speed), +stock(hop), 2*(dist_jump)

Frogs Legs 5

96K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 4hp 96ep for main-act

Usage: implant -> eff= +11(speed), +stock(hop), 2*(dist_jump)

Grappler 1

40K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 40ep for main-act

Usage: implant -> eff= tentacles +2(chk|sv,Grapple), stock(climb), +1(reach)

-> 3hp for act

Grappler 2

80K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 80ep for main-act

Usage: implant -> eff= tentacles +3(chk|sv,Grapple), stock(climb), +1(reach)

-> 3hp for act

Grappler 3

160K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 160ep for main-act

Usage: implant -> eff= tentacles +4(chk|sv,Grapple), stock(climb), +2(reach)

-> 3hp for act

Grappler 4

320K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 320ep for main-act

Usage: implant -> eff= tentacles +2(chk|sv,Grapple), stock(climb), +3(reach)

-> 3hp for act

Gravitysense 1

22K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 22ep for bonus-act

Usage: implant -> eff= 20(gravitysense)

Gravitysense 2

44K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 44ep for bonus-act

Usage: implant -> eff= 40(gravitysense)

Gravitysense 3

88K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 88ep for bonus-act

Usage: implant -> eff= 60(gravitysense)

Haste

250K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 2hp 250ep for main-act

Usage: implant -> eff= +1(TC), +5(speed), adv(chk|sv,Agility), +1(main-act) for min
-> 5ep for act

Light 1.1

5K:2(cost), 0.25(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 5ep for bonus-act

Usage: implant ->

$\diamond$ glow -> eff= 10(radius), 0.02(field,rad), 200(light)

$\diamond$ glow -> eff= 10(radius), 0.08(field,rad), 800(light) for hr

-> 1ep for act

Light 1.2

10K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 10ep for bonus-act

Usage: implant -> eff= 20(radius), 0.08(field,rad), 800(light) for hr

$\diamond$ glow -> eff= 10(radius), 0.02(field,rad), 200(light)

$\diamond$ glow -> eff= 20(radius), 0.08(field,rad), 800(light) for hr

-> 2ep for act

Light 1.3

20K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 20ep for bonus-act

Usage: implant -> eff= 20(radius), 0.08(field,rad), 800(light) for hr

$\diamond$ glow -> eff= 10(radius), 0.02(field,rad), 200(light)

$\diamond$ glow -> eff= 30(radius), 0.08(field,rad), 800(light) for hr

-> 2ep for act

Light 2

20K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 20ep for bonus-act

Usage: implant -> eff= 20(radius), 0.08(field,rad), 800(light) for hr

$\diamond$ glow -> eff= 10(radius), 0.02(field,rad), 200(light)

$\diamond$ glow -> eff= 20(radius), 0.1(field,rad), 1000(light) instant

-> 2ep for act

Lightning 1

35K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 35ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 400(audio)-> *eff* = 10(ray), 2d8+M(hp,elec)

-> 5ep for act

Lightning 2

70K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 70ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 500(audio)-> *eff* = 15(ray), 3d8+M(hp,elec)

-> 7ep for act

Lightning 3

140K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 140ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 600(audio)-> *eff* = 20(ray), 4d8+M(hp,elec)

-> 9ep for act

Lightning 4

280K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 280ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 700(audio)-> *eff* = 25(ray), 5d8+M(hp,elec)

-> 11ep for act

Lightning 5

560K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 560ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC) = +M(Cbt-Ranged) -> *eff* = 800(audio)-> *eff* = 30(ray), 6d8+M(hp,elec)

-> 13ep for act

Lightsense 1

600:2(cost), 0.25(wt), 12(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 1ep for bonus-act*Usage:* implant -> *eff* = 20(lightsense)**Lightsense 2**

1.2K:2(cost), 0.25(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 2ep for bonus-act*Usage:* implant -> *eff* = 40(lightsense)**Lightsense 3**

2.4K:2(cost), 0.25(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 3ep for bonus-act*Usage:* implant -> *eff* = 60(lightsense)**Lightsense 4**

4.8K:2(cost), 0.25(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 5ep for bonus-act*Usage:* implant -> *eff* = 80(lightsense)**Lightsense 5**

9.6K:2(cost), 0.25(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 10ep for bonus-act*Usage:* implant -> *eff* = 100(lightsense)**Magnetosense 1**

18K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 18ep for bonus-act*Usage:* implant -> *eff* = 20(magnetosense)**Magnetosense 2**

36K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 36ep for bonus-act*Usage:* implant -> *eff* = 40(magnetosense)**Magnetosense 3**

72K:2(cost), 0.25(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 72ep for bonus-act*Usage:* implant -> *eff* = 60(magnetosense)**Magnetosense 4**

144K:2(cost), 0.25(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 144ep for bonus-act*Usage:* implant -> *eff* = 80(magnetosense)**Magnetosense 5**

288K:2(cost), 0.25(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 288ep for bonus-act*Usage:* implant -> *eff* = 100(magnetosense)**Matter Charger 1**

16K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 288ep for main-act*Usage:* implant -> *eff* = 1(hp/hr)

Matter Charger 2

32K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 32ep for main-act

Usage: implant -> eff= 6(hp/hr)

Matter Storage 1

100K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 100ep for main-act

Usage: implant -> eff= 2(hp,stored)

Matter Storage 2

200K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 200ep for main-act

Usage: implant -> eff= 4(hp,stored)

Matter Storage 3

400K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 400ep for main-act

Usage: implant -> eff= 6(hp,stored)

Matter Storage 4

800K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 800ep for main-act

Usage: implant -> eff= 8(hp,stored)

Matter Storage 5

1.6M:3(cost), 2(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 2hp 1.6Kep for main-act

Usage: implant -> eff= 10(hp,stored)

Mnemonic 2

300:2(cost), 0.1(wt), 12(CC), 14(CC-S)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 1hp 1ep for bonus-act

Usage: implant -> eff= 2(mems), comms 100(range)

Mnemonic 4

600:2(cost), 0.1(wt), 12(CC), 15(CC-S)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 1hp 1ep for bonus-act

Usage: implant -> eff= 4(mems), comms 100(range)

Mnemonic 12

1.2K:2(cost), 0.1(wt), 13(CC), 16(CC-S)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 2ep for bonus-act

Usage: implant -> eff= 12(mems), comms 100(range)

Mnemonic 24

2.4K:2(cost), 0.1(wt), 13(CC), 17(CC-S)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 1hp 3ep for bonus-act

Usage: implant -> eff= 24(mems), comms 100(range)

Mnemonic 48

4.8K:2(cost), 0.1(wt), 13(CC), 18(CC-S)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 1hp 5ep for bonus-act

Usage: implant -> eff= 48(mems), comms 100(range)

Movement Prediction 1

20K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 20ep for main-act

Usage: implant -> eff= +1(chk,TC)

Movement Prediction 2

40K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 40ep for main-act

Usage: implant -> eff= +2(chk,TC)

Movement Prediction 3

80K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 80ep for main-act

Usage: implant -> eff= +3(chk,TC)

Movement Prediction 4

160K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 160ep for main-act

Usage: implant -> eff= +4(chk,TC)

Movement Prediction 5

320K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ s2a: 1hp 320ep for main-act

Usage: implant -> eff= +5(chk,TC)

Power Charger 1

16K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ s2a: 3hp 16ep for main-act

Usage: implant -> eff= +1(ep/hr)

Power Charger 2

32K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ s2a: 2hp 32ep for main-act

Usage: implant -> eff= +6(ep/hr)

Power Harvester (Higgs) 1

300K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 3hp 300ep for main-actUsage: implant $\rightarrow$ eff= +2(ep/hr)**Power Harvester (Higgs) 2**

600K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 3hp 600ep for main-actUsage: implant $\rightarrow$ eff= +3(ep/hr) , +1(hp/hr)**Power Harvester (Higgs) 3**

1.2M:2(cost), 3(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 3hp 1.2Kep for main-actUsage: implant $\rightarrow$ eff= +4(ep/hr), +1(hp/hr)**Power Harvester (Higgs) 4**

2.4M:2(cost), 3(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 3hp 2.4Kep for main-actUsage: implant $\rightarrow$ eff= +5(ep/hr), +2(hp/hr)**Power Harvester (Higgs) 5**

4.8M:3(cost), 3(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 3hp 4.8Kep for main-actUsage: implant $\rightarrow$ eff= +6(ep/hr), +2(hp/hr)**Power Harvester (photosynthetic)**

31K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 31ep for main-actUsage: implant $\rightarrow$ eff= 2·rad(ep/hr)**Power Harvester (thermal)**

35K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 35ep for main-actUsage: implant $\rightarrow$ eff= $\frac{1}{4}$ ·(ep/hr) | +1(rst,heat) & 2·heat(ep/hr)**Power Storage (antimatter) 1**

100K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 100ep for main-actUsage: implant $\rightarrow$ eff= 5(ep,stored)**Power Storage (antimatter) 2**

200K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 200ep for main-actUsage: implant $\rightarrow$ eff= 7(ep,stored)**Power Storage (antimatter) 3**

400K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 400ep for main-actUsage: implant $\rightarrow$ eff= 9(ep,stored)**Power Storage (antimatter) 4**

800K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 800ep for main-actUsage: implant $\rightarrow$ eff= 11(ep,stored)**Power Storage (antimatter) 5**

1.6M:3(cost), 1(wt), 16(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 1hp 1.6Kep for main-actUsage: implant $\rightarrow$ eff= 13(ep,stored)**Power Storage (electrical) 1**

20K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 20ep for main-actUsage: implant $\rightarrow$ eff= 1(ep,stored)**Power Storage (electrical) 2**

40K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 40ep for main-actUsage: implant $\rightarrow$ eff= 2(ep,stored)**Power Storage (electrical) 3**

80K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 80ep for main-actUsage: implant $\rightarrow$ eff= 3(ep,stored)**Power Storage (electrical) 4**

160K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 160ep for main-actUsage: implant $\rightarrow$ eff= 4(ep,stored)**Power Storage (electrical) 5**

320K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 320ep for main-actUsage: implant $\rightarrow$ eff= 5(ep,stored)**Power Storage (nuclear) 1**

80K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 2hp 40ep for main-actUsage: implant $\rightarrow$ eff= 3(ep,stored)

Power Storage (nuclear) 2

160K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 2hp 160ep for main-act

Usage: implant $\rightarrow$ eff= 4(ep,stored)

Power Storage (nuclear) 3

320K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 320ep for main-act

Usage: implant $\rightarrow$ eff= 5(ep,stored)

Power Storage (nuclear) 4

640K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 640ep for main-act

Usage: implant $\rightarrow$ eff= 6(ep,stored)

Power Storage (nuclear) 5

1.28M:3(cost), 1(wt), 16(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 1hp 1.28Kep for main-act

Usage: implant $\rightarrow$ eff= 7(ep,stored)

Power Storage (quintessence) 1

2M:3(cost), 4(wt), 16(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 4hp 2Kep for main-act

Usage: implant $\rightarrow$ eff= 12(ep,stored)

Power Storage (quintessence) 2

4M:3(cost), 5(wt), 16(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 5hp 4Kep for main-act

Usage: implant $\rightarrow$ eff= 15(ep,stored)

Power Storage (quintessence) 3

8M:3(cost), 6(wt), 16(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 6hp 8Kep for main-act

Usage: implant $\rightarrow$ eff= 18(ep,stored)

Power Storage (quintessence) 4

16M:4(cost), 7(wt), 17(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 7hp 16Kep for main-act

Usage: implant $\rightarrow$ eff= 24(ep,stored)

Power Storage (quintessence) 5

32M:3(cost), 8(wt), 17(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 8hp 32Kep for main-act

Usage: implant $\rightarrow$ eff= 30(ep,stored)

Prehensile Feet

7K:2(cost), 0.5(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 1hp 7ep for bonus-act

Usage: implant $\rightarrow$ eff= stock(climb), immune(cond,prone)

Prehensile Tail 1

9K:2(cost), 5(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 5hp 9ep for main-act

Usage: implant $\rightarrow$ eff= stock(climb), immune(cond,prone), adv(Agility,climbing)

Prehensile Tail 2.1

18K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 6hp 18ep for main-act

Usage: implant

$\rightarrow$ stock(climb), immune(cond,prone), adv(Agility,climbing)

$\rightarrow$ melee-attack(main-act) $\rightarrow$ chk(TC)= +M(Wpn-Fistload)

$\rightarrow$ eff= -6(Str,min), 20(audio)

$\rightarrow$ eff= 1d4+M+M(Str)(hp,fr)

Prehensile Tail 2.2

18K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 6hp 18ep for main-act

Usage: implant

$\rightarrow$ stock(climb), immune(cond,prone), adv(Agility,climbing)

$\rightarrow$ melee-attack(main-act) $\rightarrow$ chk(TC)= +M(Wpn-Fistload)

$\rightarrow$ eff= -6(Str,min), 20(audio)

$\rightarrow$ eff= 1d4+M+M(Str)(hp,prc)

Reflexes

22K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-4)), implanted $\diamond$ s2a: 2hp 22ep for main-act

Usage: implant $\rightarrow$ eff=adv(initiative), adv(sv,Agility)

Resistance (cold) 1

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 2hp 5ep for main-act

Usage: implant $\rightarrow$ eff=+3(rst,cold)

Resistance (cold) 2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 3hp 10ep for main-act

Usage: implant $\rightarrow$ eff=+6(rst,cold)

Resistance (cold) 3

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted $\diamond$ s2a: 4hp 20ep for main-act

Usage: implant $\rightarrow$ eff=+9(rst,cold)

Resistance (cold) 4

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 5hp 40ep for main-act*Usage:* implant -> eff=+12(rst,cold)**Resistance (cold) 5**

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-4)), implanted ◇ *s2a:* 6hp 80ep for main-act*Usage:* implant -> eff=+15(rst,cold)**Resistance (heat) 1**

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 5ep for main-act*Usage:* implant -> eff=+3(rst,heat)**Resistance (heat) 2**

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 3hp 10ep for main-act*Usage:* implant -> eff=+6(rst,heat)**Resistance (heat) 3**

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 4hp 20ep for main-act*Usage:* implant -> eff=+9(rst,heat)**Resistance (heat) 4**

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 5hp 40ep for main-act*Usage:* implant -> eff=+12(rst,heat)**Resistance (heat) 5**

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 6hp 80ep for main-act*Usage:* implant -> eff=+15(rst,heat)**Restorer 1.1**

5K:2(cost), 0.5(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 5ep for main-act*Usage:* implant -> eff= +1(hp-v) for rest**Restorer 1.2**

10K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 10ep for main-act*Usage:* implant -> eff= +2(hp-v) for rest**Restorer 1.3**

20K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 20ep for main-act*Usage:* implant -> eff= +3(hp-v) for rest**Restorer 1.4**

40K:2(cost), 1(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 40ep for main-act*Usage:* implant -> eff= +4(hp-v) for rest**Restorer 1.5**

80K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 80ep for main-act*Usage:* implant -> eff= +5(hp-v) for rest**Restorer 2.1**

35K:2(cost), 0.5(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 35ep for main-act*Usage:* implant -> eff= +1(hp-v) for day**Restorer 2.2**

70K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 70ep for main-act*Usage:* implant -> eff= +1(hp-v) for hr**Restorer 2.3**

140K:2(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 1hp 140ep for main-act*Usage:* implant -> eff= +1(hp-v) for scene**Restorer 2.4**

280K:3(cost), 1(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 280ep for main-act*Usage:* implant -> eff= +1(hp-v) for min**Restorer 3**

80K:3(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 80ep for bonus-act*Usage:* implant -> eff= auto-stabilise**Restorer 4**

280K:4(cost), 0.5(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 1hp 280ep for bonus-act*Usage:* implant -> eff= auto-resuscitate

Smoke 1.1

5K:2(cost), 3(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 5ep for main-act

Usage: implant $\rightarrow$ eff= 2(radius), $\frac{1}{4}$ (sense) for min

Smoke 1.2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 10ep for main-act

Usage: implant $\rightarrow$ eff= 3(radius), $\frac{1}{4}$ (sense) for min

Smoke 1.3

20K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 20ep for main-act

Usage: implant $\rightarrow$ eff= 4(radius), $\frac{1}{4}$ (sense) for min

Smoke 1.4

40K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 40ep for main-act

Usage: implant $\rightarrow$ eff= 5(radius), $\frac{1}{4}$ (sense) for min

Smoke 1.5

80K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 80ep for main-act

Usage: implant $\rightarrow$ eff= 6(radius), $\frac{1}{4}$ (sense) for min

Smoke 2.1

40K:2(cost), 3(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 40ep for main-act

Usage: implant

$\rightarrow$ 4(radius), $\frac{1}{4}$ (sense)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 2.2

80K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 80ep for main-act

Usage: implant

$\rightarrow$ 5(radius), $\frac{1}{4}$ (sense)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 2.3

160K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 160ep for main-act

Usage: implant

$\rightarrow$ 6(radius), $\frac{1}{4}$ (sense)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 2.4

320K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 320ep for main-act

Usage: implant

$\rightarrow$ 7(radius), $\frac{1}{4}$ (sense)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 3.1

70K:2(cost), 3(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 70ep for main-act

Usage: implant

$\rightarrow$ 5(radius), $\frac{1}{4}$ (sense), 2(field,psn)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 3.2

140K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 140ep for main-act

Usage: implant

$\rightarrow$ 6(radius), $\frac{1}{4}$ (sense), 2(field,psn)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 3.3

280K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 280ep for main-act

Usage: implant

$\rightarrow$ 7(radius), $\frac{1}{4}$ (sense), 2(field,psn)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Smoke 3.4

560K:2(cost), 3(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted $\diamond$ s2a: 3hp 560ep for main-act

Usage: implant

$\rightarrow$ 8(radius), $\frac{1}{4}$ (sense), 2(field,psn)

$\rightarrow$ imp(sv,Health,12)= cond,incapacitated for min

Solar Discharge 1

60K:3(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-3)), implanted $\diamond$ s2a: 2hp 60ep for main-act

Usage: implant $\rightarrow$ ranged-attack (main-act)

$\rightarrow$ chk(TC)= +M(Cbt-Ranged) $\rightarrow$ eff= 200(audio)

$\rightarrow$ eff= 50(ray), 2d8+M(hp,rad)

$\rightarrow$ eff= 2(radius), 0.1(field,rad), 1000(light)

$\rightarrow$ 4ep for act

Solar Discharge 2

120K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 120ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC)= +M(Cbt-Ranged) -> *eff*= 200(audio)-> *eff*= 70(ray), 3d8+M(hp,rad)-> *eff*= 2(radius), 0.1(field,rad), 1000(light)

-> 8ep for act

Solar Discharge 3

240K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-3)), implanted ◇ *s2a:* 2hp 240ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC)= +M(Cbt-Ranged) -> *eff*= 200(audio)-> *eff*= 90(ray), 4d8+M(hp,rad)-> *eff*= 2(radius), 0.1(field,rad), 1000(light)

-> 12ep for act

Solar Discharge 4

480K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-4)), implanted ◇ *s2a:* 2hp 480ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC)= +M(Cbt-Ranged) -> *eff*= 200(audio)-> *eff*= 110(ray), 5d8+M(hp,rad)-> *eff*= 2(radius), 0.1(field,rad), 1000(light)

-> 16ep for act

Solar Discharge 5

960K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-5)), implanted ◇ *s2a:* 1hp 960ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC)= +M(Cbt-Ranged) -> *eff*= 200(audio)-> *eff*= 130(ray), 6d8+M(hp,rad)-> *eff*= 2(radius), 0.1(field,rad), 1000(light)

-> 20ep for act

Sonarsense 1

16K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp16ep for bonus-act*Usage:* implant -> *eff*= 20(sonarsense)**Sonarsense 2**

32K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 1hp 32ep for bonus-act*Usage:* implant -> *eff*= 40(sonarsense)**Sonic Discharge 1**

30K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 30ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A)= +M(Wpn-Spray) -> *eff*= 800(audio)-> *imp*(sv,Health,8+M)= 10(cone), 1d6(hp,fr), 0(audiosense) for 1d4 rnd

-> 2ep for act

Sonic Discharge 2

60K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 60ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A)= +M(Wpn-Spray) -> *eff*= 800(audio)-> *imp*(sv,Health,8+M)= 15(cone), 2d6(hp,fr), 0(audiosense) for 1d4 rnd

-> 4ep for act

Sonic Discharge 3

120K:2(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 120ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A)= +M(Wpn-Spray) -> *eff*= 800(audio)-> *imp*(sv,Health,8+M)= 20(cone), 3d6(hp,fr), 0(audiosense) for 1d4 rnd

-> 6ep for act

Sonic Discharge 4

240K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 240ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A)= +M(Wpn-Spray) -> *eff*= 800(audio)-> *imp*(sv,Health,8+M)= 25(cone), 4d6(hp,fr), 0(audiosense) for 1d4 rnd

-> 8ep for act

Sonic Discharge 5

480K:3(cost), 2(wt), 15(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 480ep for main-act*Usage:* implant -> ranged-attack (main-act)-> *chk*(TC-A)= +M(Wpn-Spray) -> *eff*= 800(audio)-> *imp*(sv,Health,8+M)= 30(cone), 5d6(hp,fr), 0(audiosense) for 1d4 rnd

-> 10ep for act

Strike Jacks

50K:2(cost), 0.5(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 3hp 50ep for bonus-act*Usage:* implant -> *eff*= enable strike action**Subcutaneous Mesh (corr) 1**

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 2hp 5ep for main-act*Usage:* implant -> *eff*= +1(rst,corr)

Subcutaneous Mesh (corr) 2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 3hp 10ep for main-act

Usage: implant -> eff=+2(rst,corr)

Subcutaneous Mesh (corr) 3

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 4hp 20ep for main-act

Usage: implant -> eff=+3(rst,corr)

Subcutaneous Mesh (corr) 4

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 5hp 40ep for main-act

Usage: implant -> eff=+4(rst,corr)

Subcutaneous Mesh (corr) 5

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 6hp 80ep for main-act

Usage: implant -> eff=+5(rst,corr)

Subcutaneous Mesh (frc) 1

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 5ep for main-act

Usage: implant -> eff=+1(rst,frc)

Subcutaneous Mesh (frc) 2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 3hp 10ep for main-act

Usage: implant -> eff=+2(rst,frc)

Subcutaneous Mesh (frc) 3

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 4hp 20ep for main-act

Usage: implant -> eff=+3(rst,frc)

Subcutaneous Mesh (frc) 4

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 5hp 40ep for main-act

Usage: implant -> eff=+4(rst,frc)

Subcutaneous Mesh (frc) 5

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 6hp 80ep for main-act

Usage: implant -> eff=+5(rst,frc)

Subcutaneous Mesh (prc) 1

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 5ep for main-act

Usage: implant -> eff=+1(rst,prc)

Subcutaneous Mesh (prc) 2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 3hp 10ep for main-act

Usage: implant -> eff=+2(rst,prc)

Subcutaneous Mesh (prc) 3

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 4hp 20ep for main-act

Usage: implant -> eff=+3(rst,prc)

Subcutaneous Mesh (prc) 4

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 5hp 40ep for main-act

Usage: implant -> eff=+4(rst,prc)

Subcutaneous Mesh (prc) 5

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 6hp 80ep for main-act

Usage: implant -> eff=+5(rst,prc)

Subcutaneous Mesh (sls) 1

5K:2(cost), 2(wt), 13(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 2hp 5ep for main-act

Usage: implant -> eff=+3(rst,sls)

Subcutaneous Mesh (sls) 2

10K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 3hp 10ep for main-act

Usage: implant -> eff=+6(rst,sls)

Subcutaneous Mesh (sls) 3

20K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 4hp 20ep for main-act

Usage: implant -> eff=+9(rst,sls)

Subcutaneous Mesh (sls) 4

40K:2(cost), 5(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ s2a: 5hp 40ep for main-act

Usage: implant -> eff=+12(rst,sls)

Subcutaneous Mesh (sls) 5

80K:2(cost), 6(wt), 14(CC)

Op: active (mishap(cyber-1)), implanted ◇ *s2a:* 6hp 80ep for main-act*Usage:* implant -> eff=+15(rst,sls)**Swift 1**

20K:2(cost), 2(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 2hp 20ep for main-act*Usage:* implant -> eff= +2(speed), take Dash as bonus-act**Swift 2**

40K:2(cost), 3(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 3hp 40ep for main-act*Usage:* implant -> eff= +4(speed), take Dash as bonus-act**Swift 3**

80K:2(cost), 4(wt), 14(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 4hp 80ep for main-act*Usage:* implant -> eff= +6(speed), take Dash as bonus-act**Swift 4**

160K:2(cost), 5(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 5hp 160ep for main-act*Usage:* implant -> eff= +8(speed), take Dash as bonus-act**Swift 5**

320K:2(cost), 6(wt), 15(CC)

Op: active (mishap(cyber-2)), implanted ◇ *s2a:* 6hp 320ep for main-act*Usage:* implant -> eff= +10(speed), take Dash as bonus-act