

## LURK

Manifester	)
Level	}
Level Bonus	+

``	LURK	<u>,                                     </u>
Lurk Level		Psionic Sneak Attack
1	<b>Lurk Augment</b> Activate an augment to bolster your attacks	
2	Psionic Sneak Attack While psionically focused, sneak attack unsuspecting enemies.	1d6
6	Initiative Boost Add your INT to initiative.	
7		2d6
9	<b>Evasion</b> Take no damage on a successful Reflex save.	
10	Lurk Augment Two at once	
12		3d6
15	Slippery Mind If you fail a save against enchantment, try again next round.	
17		4d6
18	Lurk Augment Three at once	

Lurk Level	Available Augments	LURK AUGMENTS  Basic Benefit	Extra Point Cost	Extra Benefit
1	Additional Sneak Attack	Damage +1d6	2	Damage +1d6
	Unfocusing Strike	Lose psionic focus; Will DC = 10 + INT	2	DC +1
3	Solid Strike	Damage +1	1	Damage +1
	Stunning Strike	Stunned 1 round, Fort DC = 10 + INT	2	DC +1
5	Ignore Concealment	Ignore miss chance		
	Mental Assault	Intelligence or Wisdom nerf -2 points	2	Nerf -1
8	Deceptive Strike	Deny DEX bonus to AC		
	Sneak Attack Undead	Allow sneak attack, if applicable		
11	Ghost Touch	Strike incorporeal creatures		
	Power Drain	Steal power points = half of damage		
	Aligned Attack	Overcome DR/good or DR/evil		
14	Sneak Attack Constructs	Allow sneak attack, if applicable		
	Stygian Weapon	1d4 negative levels, 1 round	4	Duration +1 round
17	Planar Attack	Damage <b>+2d6</b> to good/evil creatures	1	Damage +1d6
	Synaptic Disconnect	Prevent magic, psionics and abilities Will DC = 10 + INT	2	DC +1
20	Greater Power Drain	Steal power points = all of damage		

×	LURK	AUGMENTS
AUGMENTS AT ONCE	3	MAX EXTRA Lurk POINT BUY Level
		=
AUGMENTS PER DAY		
PERDAI	Level	
	=	+ INT
	Aug	ments Today
×	PS	SIONICS
PER DAY	INTS Base Points	Bonus Racial Misc Punten
	=	+ + +
	·	
Bonus Points		Manifester Level
	= INT	×(Naar beneden afgerond)
	Po	wer Points
		7
``	POW	ER LEVELS
Power Level	Point Cost	Power Save DC
1	1	
2	3	

Power Save DC = 10 + INT + Power Level

KNOWN POWERS						
	POWERS KNOWN	MAX POWER LEVEL	POWER POIN MAX COST	POWER POINTS Manifester MAX COST Level		
				=		
	Power			Level	Cost	
1						
2						
3 4						
5						
6						
7						
8						
9						
10						
11						
12	2					
13						
14	-					
15						
16						
17	7					
18						
19						
20						
21						
2.2						
23						
2.4						
25						