

Name:		
Type:		
Conce	alability: Legality	

OPTIONS				
Gun Options	Modifier	Mount	Integral	Notes
		-		
			-	

BASE TARGET NUMBERS						
Ranges (in meters)	Damage	4(S)	5(M)	6(L)	9(E)	
Single Shot/Semi-Auto 1st Shot (Single Shot) 2nd Shot (+1 Recoil)						
Burst-Fire 1st Burst (+3 Recoil) 2nd Burst (+6 Recoil)	_				_	
Full-Auto 1 st Burst (+3 Recoil) Per Extra Bullet +1 Recoil and +1 Power per b	oullet fired; +1 Da		+1 to above I per 3 bul		+1 to above	

AMMO Type: _____ Effect: _____ Load: _____ rounds in a _____ Extra Reloads _____ Rounds Unloaded _____ Rounds Fired _____

AMMO	
Туре:	
Effect:	
Load:	rounds in a
Extra Reloads	
Rounds Unloade	d
Rounds Fired	

AMMO	
Туре:	
Effect:	
Load:	rounds in a
Extra Reloads_	
Rounds Unloade	ed
Rounds Fired	

AMMO
Туре:
Effect:
Load: rounds in a
Extra Reloads
Rounds Unloaded
Rounds Fired

	S	M	L*	Ext^*
Standard	4	5	6 (8)	9
Laser Sight†	3	4	5 (7)	8
Smart Goggles§	3	4	5 (7)	8
Smartlink	2	3	4 (6)	7
Smartlink–2				
with Range Finder	2	3	3 (5)	5
Image Magnification				
Level 1	4	4	5 (5)	6 (8)
Level 2	4	4	4(4)	5
Level 3	4	4	4 (4)	4

Image Magnification with Laser Sight† Level 1 Level 2

Level 3

RANGED ATTACK TARGET NUMBERS

* The number in parantheses in this column is for grenade launchers, mortars and missile launchers. Note that the only modifier applicable to indirect fire is the -1 modifier from a smartlink-2 system.

3 (3)

3 (3)

4

3

- † Standard laser sights have an effective range of 50 meters during the day and 150 meters at night; Extended laser sights have an extended range of 150 meters during the day and 500 meters at night.
- § Or any smartlink system that is not completely cybernetic.

