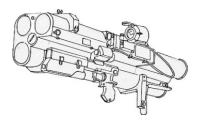
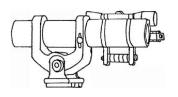
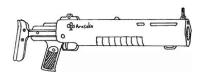
### **MISSILES LAUNCHERS**

A missile as defined here is a self-propelled and guided munition, usually by an internal target acquisition system and more rarely remotely. These portable high-tech weapons appeared in the 2000s, when the miniaturization of the target detection and piloting organs became really appreciable.

Modern portable missiles are naturally intended for use in armored vehicles, but lighter versions are used as anti-personnel or anti-cyborg weapons.









Arasaka 3-Shot		
	Cartridge: 70 mm homing missile (12D10	
Type: Missile launcher	AP, 5D6 dans un rayon de 3m)	
Accuracy: +2	Reliability : very reliable	
Availability: Rare	Range: 3000 meters	
Concealability: Non concealable	Cost : 4650 eb	
Magazine : 3	Description: Datafortress 2020	
Rate of fire: 1	Length: 90 cm	
	Country: Japan	

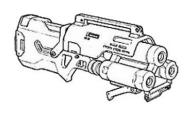
This three shot anti-tank missile launcher fires wire guided armor-piercing HEAT missiles at the target.

Arasaka AP87		
	Cartridge : semi-guided HEAT missile	
Type: Missile launcher	(12D10 AP)	
Accuracy: +2	Reliability : very reliable	
Availability: Poor	Range: 1000 meters	
Concealability: Non concealable	Cost : 3000 eb	
Magazine : 1	Description: Maximum Metal	
Rate of fire: 1	Length: 65 cm	
	Country: USA	

Arasaka G-1141		
Type: Light missile launcher Accuracy: +1 Availability: Rare Concealability: Long coat Magazine: 1 Rate of fire: 1	Cartridge: 40 mm radar guided missile (4D10 AP, 3D6 dans un rayon de 2m) Reliability: unreliable Range: 700 meters Cost: 1000 eb Length: 65 cm, crosse repliée Country: USA	
A very rare micro-missile benifitting from a small turning circle and fast reaction to		
target movements. Ideal for use against armored vehicles or helicopters.		

Arasaka M-78		
	Cartridge: semi-guided HEAT missile	
Type : Missile launcher	(12D10 AP)	
Accuracy: +2	Reliability: very reliable	
Availability: Rare	Range: 2000 meters	
Concealability: Non concealable	Cost: 3945 eb	
Magazine: 1	Description: Datafortress 2020	
Rate of fire: 1	Length: 110 cm	
	Country : Japan	
A dual nurnece missile launcher from Arasaka. For anti-tank nurneces the fired missile		

A dual purpose missile launcher from Arasaka. For anti-tank purposes the fired missile is wire guided to target, but for anti-aircraft purposes the weapon introduces an entirely new device. Its called the VITA system, the missile itself has a small camera mounted to it, which transmits the video back to the weapon's eyepiece. The weapon controls the missile by remote though controls added to the weapons grips. What it all boils down to is that if you can play a simple video game you can hit your target. The computer, receiver, and other electronics for this system are stored in a small box about the size of a gas can, and are jacked into the weapon prior to it being fired.













#### Arasaka Trimis-A

Type: Missile launcher Cartridge: 40 mm mini-missile (5D10 AP)
Reliability: standard

Accuracy: 0
Availability: Rare
Concealability: Non concealable

Range: 1000 meters
Cost: 2245 eb

Magazine : 3

Rate of fire : 1

Length : 90 cm

Rate of fire: 1 Country: Japan

Firing a laser guided rocket just a tad larger than the 40 mm micromissile, this weapon is the lastest innovation in both anti cyborg and anti-vehicle armaments. The rockets run about 80 eb apiece.

### Dai Lung Horde

Cartridge: 12 mm homing micro-missile

Description: Datafortress 2020

Type: Light missile launcher (6D6 AP)

Accuracy: +5
Availability: Rare
Concealability: Non concealable

Reliability: unreliable
Range: 2000 meters
Cost: 2560 eb

Magazine: 30 Description: Datafortress 2020

Rate of fire: 2 Length: 62 cm Country: China

Dai Lung is again moving into a dangerous area with its Horde micro-missile launcher. The weapon is quickly losing favor among the Chinese troops it is issued to for its extreme inaccuracy and tendency to malfunction. Unfortunately, the weapons only real innovation, its rotating 4 barrel system, designed to prevent overheating from the missile exhaust, is the primary source of the weapons malfunctions. Most commonly the barrel will under, or over rotate and lock up, preventing the weapon from firing. When this happens the weapon must be disassembled, as due to a flaw in design the electrical system has a tendency to short out easily.

#### Hughes M-99 EVAW

Cartridge: 12 mm homing micro-missile

Type: Light missile launcher (6D6 AP)

Accuracy: +5

Availability: Rare

Concealability: Non concealable

Reliability: standard
Range: 2000 meters
Cost: 5000 eb

Magazine : 30 Description : Home of the Brave

Rate of fire: 2 Length: 96 cm Country: USA

Equipped with a CO2-powered 25 mm grenade launcher (accuracy : -1, magazine :

10, ROF: 1), range 200 meters.

### Hughes M3-Zartan

Cartridge: 12 mm homing micro-missile

Type: Light missile launcher (6D6 AP)

Accuracy: +5

Availability: Rare

Concealability: Jacket

Reliability: standard
Range: 2000 meters
Cost: 2180 eb

Magazine: 3 Description: Cyberpunk 2021
Rate of fire: 2/3 Length: 25 cm, crosse repliée

Country: USA

The "pocket" version of the M-99, practical for those who can't aim. It is possible to fire all three barrels at the same time. Smoke is expelled through the two flaps at the

front of the weapon.

## Hughes RPM-2 Mini-Missile Launcher

Type: Missile launcher

Cartridge: 40 mm mini-missile (5D10 AP)
Reliability: standard

Accuracy: +1
Availability: Poor
Concealability: Non concealable

Reliability: standard
Range: 1000 meters
Cost: 1880 eb

Magazine : 3

Description : Cyberpunk 2021

Rate of fire: 1 Length: 119 cm

## Milan-C Missile Launcher

Cartridge: 70 mm homing missile (12D10

Type: Missile launcher

Accuracy: +2

Availability: Poor

AP, 5D6 dans un rayon de 3m)

Reliability: very reliable

Range: 3000 meters

Concealability: Non concealable Cost: 1000 eb

Magazine: 1

Rate of fire: 1

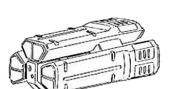
Description: Protect & Serve
Length: 95 cm
Country: USA

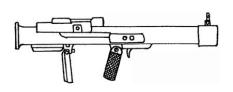
The Milan missiles are infrared guided (heat emission required). In the absence of a

Milan-C Missile Launcher

hot target, they launch in a straight line (accuracy: 0, range: 500 meters).









#### Militech Anvil III

Cartridge: thermal tracking HEAT missile
Type: Missile launcher (12D10 AP, 5D6 dans un rayon de 4m)

Accuracy: 12

Accuracy: +2

Availability: Rare

Concealability: Non concealable

Reliability: very reliable

Range: 2000 meters

Cost: 5750 eb

Magazine: 1 Description: Datafortress 2020

Rate of fire: 1 Length: 140 cm Country: USA

This laser guided missile is tube fired like a mortar round, where the after achieving sufficient altitude to arm (20 meters), the weapon will alter course drastically, to home in on the laser designated target. It is recommended a 3 man team operate this weapon, however if one shot is all that's needed, a single individual can transport and operate the weapon.

#### Militech GA-72

Cartridge: ground-to-ground or
Type: Missile launcher ground-to-air missile (9D10 AP)

Accuracy: +2

Availability: Rare

Concealability: Non concealable

Reliability: standard
Range: 6000 meters
Cost: 21500 eb

Magazine : 6 Description : Datafortress 2020

Rate of fire: 1 Length: 132 cm Country: USA

The GA-72 is a bit heavy and unwieldy, making it hard to carry in the field, but its effectiveness more than makes up for that. One man is all that's needed to fire this behemoth, and properly trained he is more than capable of defending against any airborne attackers. The most remarkable thing about the weapon is that is also useful against ground targets, and for this purpose there is a switch on the weapon, allowing it to convert to an anti-tank weapon with enormous effectiveness.

### Militech Hotshot

Cartridge: thermal tracking HEAT missile
Type: Missile launcher (12D10 AP, 5D6 dans un rayon de 4m)

Accuracy: +2
Availability: Poor
Concealability: Non concealable

Reliability: very reliable
Range: 500 meters
Cost: 2500 eb

Magazine : 1 Description : Home of the Brave

Rate of fire: 1 Length: 105 cm Country: USA

The IR-sensing missile can also track a target illuminated by a laser beam. It exists in rocket version without guidance (accuracy : +2, 800 eb). The initial propulsion

system is compressed air, to avoid the release of heat.

## Militech Medusa

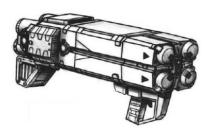
Cartridge: high-explosive homing
Type: Light missile launcher micro-missile (4D6 dans un rayon de 2m)

Accuracy: +2 Reliability: standard Range: 250 meters

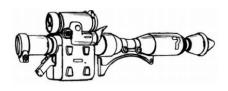
Concealability: Non concealable Cost: 895 eb
Magazine: 18 Description: Datafortress 2020

Rate of fire: 2 Length: 95 cm Country: USA

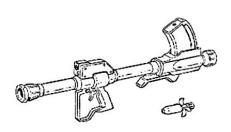
Tired of wasting shots with your micro missiles due to their lack of tracking ability? Militech has the answer, they have developed a weapon that fires wire guided micro missiles. Just keep the target in site and you will hit. To further sweeten the deal, Militech has developed wire guided versions of all the standard micro missiles













#### Militech ROC-4

Cartridge: SAM missile (13D10 AP) Type: Missile launcher Reliability: very reliable

Accuracy: +1 Range: 5000 meters Availability: Rare Cost: 9430 eb Concealability: Non concealable

Description: Datafortress 2020 Magazine: 4 Length: 115 cm

Rate of fire: 1 Country: USA

A fourshot heat seeking missile anti-aircraft missile.

## Militech TOW-15

Cartridge: semi-guided HEAT missile

Type: Missile launcher (12D10 AP)

Accuracy: +3 Reliability: very reliable Availability: Rare Range: 2000 meters Concealability: Non concealable Cost: 6150 eb

Magazine: 1 Description: Datafortress 2020

Rate of fire: 1 Length: 114 cm Country: USA

### Militech Tyson

Cartridge: ground-to-ground or Type: Missile launcher ground-to-air missile (9D10 AP)

Reliability: standard Accuracy: +1 Availability: Rare Range: 6000 meters Concealability: Non concealable Cost: 7485 eb

Magazine: 1 Description: Datafortress 2020

Rate of fire: 1 Length: 120 cm Country: USA

The latest in surface to air weapons, the Tyson fires a heat seeking fire and forget missile with state of the art tracking technology. The most remarkable thing about the weapon is that is also useful against ground targets, and for this purpose there is a switch on the weapon, allowing it to convert to an anti-tank weapon with enormous effectiveness.

## Militech Urban Missile Launcher

Cartridge: high-explosive homing Type: Light missile launcher micro-missile (4D6 dans un rayon de 2m)

Accuracy: +2 Reliability: very reliable Availability: Poor Range: 200 meters Concealability: Long coat Cost: 900 eb

Magazine: 12 Description: Chrome 2 Rate of fire: 2 Length: 65 cm Country: USA

Special: AP missiles (armor divided by 2) for 75 eb and HEP (4D6+2, semi-real

damage, armor divided by 4).

With each failed attack, the missile has 3 chances out of 10 to lose its target. In

another case, it returns to attack.

#### Rostovic Gorba

Cartridge: 40 mm mini-missile (5D10 AP) Type: Missile launcher

Reliability: standard Accuracy: +1 Range: 1000 meters Availability: Poor Cost: 2050 eb Concealability: Non concealable

Description: Datafortress 2020 Magazine: 8

Length: 116 cm Rate of fire: 1 Country: Russia

A russian mini-missile launcher, popular to eastern europe, african, chinese and south

american militaries.

# Royal Enfield CB-79

Cartridge: 40 mm mini-missile (5D10 AP) Type: Missile launcher

Reliability: very reliable Accuracy: +1 Range: 1000 meters Availability: Poor Cost: 2415 eb

Concealability: Non concealable

Description: Datafortress 2020 Magazine: 6

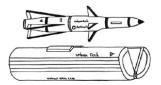
Length: 123 cm Rate of fire: 1

Country: United Kingdom

Easy to operate and very effective. The CB-79 is one of Europe's favorite anti-armor







Royal Enfield R-680

Type: Missile launcher
Accuracy: 0

Cartridge: 40 mm mini-missile (5D10 AP)
Reliability: standard

Accuracy: 0

Availability: Rare

Concealability: Non concealable

Range: 1000 meters

Cost: 3150 eb

Magazine: 3

Description: Datafortress 2020

Rate of fire: 1

Country: United Kingdom

Towa GU-12

Type: Missile launcher Cartridge: 40 mm mini-missile (5D10 AP)

Reliability: very reliable
Range: 1000 meters
Cost: 2945 eb

Concealability: Non concealable
Magazine: 3

Cost: 2945 eb
Description: Datafortress 2020

Rate of fire: 1 Length: 82 cm
Country: Japan

A Towa made micro-missile launcher firing the new 40 mm size missiles. Perfect for

those who don't want to waste time eliminating a target.

Tsunami Arms Type 62

Type: Missile launcher

Cartridge: 40 mm mini-missile (5D10 AP)

Reliability: very reliable
Accuracy: +2
Availability: Rare
Cost: 6270 eb

Concealability: Non concealable
Magazine: 5

Cost: 0270 eb
Description: Datafortress 2020

Rate of fire: 1 Length: 103 cm Country: Japan

A mini-missile launcher capable of being either man portable or easily mountable on ACPA or vehicles and fired electrically. Special targeting sensors and heat dispersion vents make the weapon more accurate and safer to fire in crowded situations.

UrbanTech Lance Mini-Missile

Type: Guided missile Cartridge: homing micro-missile (\*)

Accuracy: +2
Availability: Poor

Constability: Poor

Cost: 100 eb

Concealability: Pocket
Magazine: 1

Description: Solo of Fortune 2

Rate of fire: 1 Length: 15 cm Country: USA

\* 4D6 AP (HEAT : armor divided by 2, full damage) and 2D6 burn damage within a radius of one meter. It is a miniature homing missile, housed in a disposable case. To use it, activate it, point it towards the target and launch it. If the missile misses its target, it has a 50% chance of retaining the acquisition and making another attack.