The Prototype Resistance "GAUNTLET".
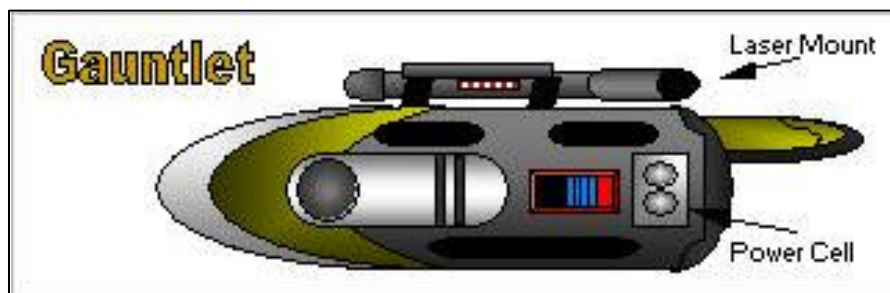
Weapon	Cost	Damage	Critical	Range increment	Weight	Type
Gauntlet	10,000cr	2d10	x2	100 feet	3lb	Fire

The Prototype "Gauntlet" was developed by the Resistance fighters, known as the Sons of Arias, a group of Half Dragons devoted to Arias a now deceased gold Dragon, who sought to fight back in secret against the atrocities being committed by Mezzenbone, under his rule. The Gauntlet prototypes were recovered from the Destroyed resistance base on the planet Ridgea.

Combining a sophisticated minicomputer with the same capabilities as a Datapad (SFHB pg106), personal communicator, security and multiscanner, with a built in Laser pistol and unique energy shield, all into a small forearm bracer type design, that is powered by a single Heavy Cell.

Notes:
The Gauntlet's Energy shield, protects the wearer with an invisible energy field, that sparks and crackles blue whenever incoming fire hits it, it isn't impenetrable, nor will it absorb all damage, but what it does do is provide a significant measure of extra protection for the wearer (+4 Deflection bonus to AC).
The Gauntlet's laser has the capacity for 50 shots, before the Heavy cell is depleted. For each hour the Shield is active the number of shots available goes down by one, if the Heavy cell is depleted either via the shield or the laser, then the Gauntlet becomes inactive.

Fortunately the Heavy cells used in the gauntlet are of a new design themselves (cost twice normal), and can be recharged, however each time they are recharged they lose 1d4 charges from their maximum charge capacity. (e.g Lt. Abel recharges his Gauntlets cell after having depleted it, his player rolls a D4, getting a 3, once the heavy cell is recharged it now only holds 47 charges maximum less than it previously had. Eventually Lt. Abel will have to replace the cell).

For those using my Custom computer rules, the Minicomp in the Gauntlet is as follows.

Processor: Type 1 Alpha **Effective INT:** 9 **Actions/Round:** 1 **Max Prog Rating:** +2 **Memory:** 20 Terabytes **Max Prog Size:** +2 **Max No. of Progs:** 10 **Primary Power Source:** Heavy Power cell **Secondary Power Source:** None **Cost:** 9,870 credits **Extras:** Motion Sensor, Multiscanner, Terminal, Personal Communicator, Security scanner, EMP shielded.