

## Puma (Aqua or Terra Puma)

**Users:** USSOCOM

**Manufacturer:** AeroVironment

**Inventory:** 18 Delivered/18 Planned (2006)



**Background:** Puma is an evolution of AeroVironment's earlier Pointer hand-launched design and comes in two variants, Aqua Puma for use in a marine environment and Terra Puma for land use. It is under evaluation by the Army's Natick Laboratory and is fielded with support for one year only at this time.

### Characteristics:

	Puma		Puma
Length	5.9 ft	Wing Span	8.5 ft
Gross Weight	14 lb	Payload Capacity	2-4 lb
Fuel Capacity	n/a	Fuel Type	Battery
Engine Make		Power	
Data Link(s)	C2	Frequency	
	Video		

### Performance:

Endurance	2.5 hr	Max/Loiter Speeds	
Ceiling	10,000 ft	Radius	6 nm
Takeoff Means	Hand launched	Landing Means	Stall
Sensor	EO & IR	Sensor Make	

