

# MEACAT | Modular Electronic Attack Capable Air Target

Flight test proven

Cleared for carriage and release off F/A-18 A/B/C/D



Radar cross section augmentation and active electronic attack capabilities



Can be carried by any platform cleared to carry JDAM-ER



Programmable Electronic Attack Techniques



Head-on air-air, side air-air and high-angle air-ground flight profiles

**MEACAT is a high-performance, low-cost, air-launched gliding target aircraft, fieldable from any JDAM cleared platform, and capable of being repackaged to suit a multiplicity of small air vehicles.**



## Physical Specifications - Core Module

Length:	1523mm (inc. battery and operator panel); 865mm (using remote power and control)
Diameter:	112mm
Weight:	Under 10 kg (inc. battery); under 8 kg (using remote power and control)
Power Consumption:	Approx 50-150 Watt depending on mode

## Performance

Max Speed:	M 0.9
Altitude:	40,000 ft - SL
Techniques Radar Band:	X, K <sub>u</sub>
Telemetry Band:	S