UGM-109I Tomahawk Blk IV MMT [Multi-Mission] (2015, VLS, ASuW Capable)

Guided Weapon



Type: Guided Weapon
Weight: 1200.0 kg
Length: 6.2 m
Span: 2.6 m
Length: 6.2 m
Diameter: 0.52
Generation: None

Properties: Home On Jam (HOJ), Flight Profile - Terrain Following, Bearing-Only Launch (BOL), Weapon - INS w/ GNSS Navigation, Re-Attack Capability, Uses GPS, Flight Profile - Level Cruise Flight
Targets: Surface Vessel, Land Structure - Soft, Land Structure - Hardened, Runway, Mobile Target - Soft, Mobile Target - Hardened

Sensors / EW:
- IIR Seeker - (R/UGM-109I) Infrared, Weapon Seeker, Imaging IR, Max range: 18.5 km
- Active Radar Seeker - (ASM MR, LRASM) Radar, Weapon Seeker, Active Radar, Max range: 9.3 km
- Passive Radar Seeker - (A/R/UGM-84G/L) ESM, Weapon Seeker, Anti-Radiation, Max range: 18.5 km
- Generic DECM [Advanced] - (2010s) ECM, DECM, Defensive ECM, Max range: 0 km

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Weapons / Loadouts:
- UGM-109I Tomahawk Blk IV MMT [Multi-Mission] - (2015, VLS, ASuW Capable) Guided Weapon. Surface Max: 1600.1 km. Land Max: 1600.1 km.