



LAHAT ALPHA

Laser Homing Attack Missile for
Extended Ranges





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Born out of the need for a greater range attack at Beyond Line of Sight (BLOS) operations, the LAHAT ALPHA is an addition to the LAHAT family joining the shorter range combat proven—LAHAT. Built on a successful legacy, the LAHAT ALPHA is an anti-tank missile that acquires its target via laser designation, traversing a 20km range. LAHAT ALPHA is a classic weapon for taking out enemy positions and defenses at a far enough, unexposed position.

Equipped with LAHAT ALPHA, forces have an organic and powerful strike capability while remaining hidden at “stand-off” and having the ability to “Shoot and Scoot”, leaving the premises swiftly. LAHAT ALPHA may be used operationally to penetrate structures, hit tank positions, neutralize coastal defenses, negate maritime threats, and strike fast moving targets – launched via land, air, and sea alike

HIGHLIGHTS

- Competitive pricing
- Immune against GPS Jamming
- Training takes less than 1 week

LAHAT ALPHA ELEMENTS

- Missiles
- Launcher
- Command and Control Unit
- Laser Designator

TECHNICALS

- Range: 20 km
- Weight: 30 kg
- Warhead: anti-tank shaped charge, or fragmentation
- Length: 2 m

LAHAT ALPHA Missile



Ground Launcher



Command Control



Laser Designator

