

Fast Facts

Spike NLOS™

Spike NLOS is a multi-purpose, electro-optical/imaging infrared missile system, enabling organic long-range precision-strike from ground, air or maritime platforms. Lockheed Martin has teamed with Rafael Advanced Defense Systems Ltd. to offer the weapon system to U.S. customers.

Long-Range

Attack a target from a 32-kilometer stand-off range, without line-of-sight



Multi-Purpose

Three warhead configurations:



Fragmentation

Ideal for soft and lightly armored targets



High Explosive Anti-Tank (HEAT)

Effective at penetrating armor



Penetrating Blast Fragmentation

Designed for fortified targets

Man-in-the-Loop

Allows operator to:



Conduct reconnaissance of battlefield while en route to the target



Confirm identification of the target



Achieve certainty that the missile impacted the target

Operator can reprioritize targets or abort a mission altogether if needed

Capable



Operable in **day, night** or **adverse weather**



Moving target strike



Smokeless rocket motor
offers low visible/acoustic signature



Real-time video imagery

Proven Performance



Israeli Defense Force (IDF)

program of record since 1987



More than **2,000**

missiles fired



More than **5,000**

missiles manufactured



Selected by U.S. Army

as interim solution for Long-Range Precision Munition