TARGET SIGHT SYSTEM
PRECISION STRIKE FOR THE AH-1Z VIPER

LOCKHEED MARTIN
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TARGET SIGHT SYSTEM (TSS)
FIRE CONTROL FOR THE AH-1Z VIPER ATTACK HELICOPTER

TSS provides the U.S. Marine Corps with the capability to identify and laser-designate targets at maximum weapon range, significantly enhancing platform survivability and lethality.

The system’s highly stabilized turret features color and mid-wave infrared sensors, laser designator, laser rangefinder and advanced image processing for sharper imagery.

FEATURES

• Extended range algorithms enhance recognition and identification range performance
• System can be upgraded and configured for performance on various missions and platforms
• Multi-target tracking and target geo-location capabilities

Infrared images with enhanced image processing show increasing levels of magnification from wide field-of-view to very narrow field-of-view.

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