



Gen 3 TADS/PNVS for the AH-64 Apache

Modernized Target Acquisition Designation Sight/Pilot Night Vision Sensor

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Gen 3 TADS/PNVS is the combat-proven, advanced electro-optical fire control system used by AH-64E Apache helicopter pilots for long-range precision engagement and pilotage capabilities in day, night and adverse-weather missions. Building on over 35 years of sensor lineage and upgrades to ensure the Apache Attack Helicopter remains the premier weapon system that is ready and relevant in all operational environments, the latest Gen 3 TADS/PNVS offers increased standoff ranges for U.S. and Coalition Forces by providing greater resolution for pilotage, targeting, and enhanced situational awareness and increasing lethality and survivability. More than 1,240 systems have been delivered to the U.S. Army and international customers since fielding in 2005. Through continued technological advancements to the Gen 3 TADS/PNVS system such as the Modernized Day Sensor Assembly (Gen 3 DSA) and Gen 2 Turret (G2T), Lockheed Martin remains committed to delivering innovative, affordable sensor system capabilities to our customers.



FEATURES

- Streamlined, two-level maintenance
- Line-replaceable modules that simplify field maintenance
- Digital video for enhanced tracking and recording

Contact information

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