

TIMSAH T360S/T375S



Thermal Weapon Sight

#ThermalSights



NEW GENERATION UNCOOLED THERMAL SIGHT
8-12 μm WAVELENGTH
DIFFERENT OBJECTIVE ALTERNATIVES
WIRELESS HEAD-UP DISPLAY (OPTIONAL)
ERGONOMIC
COMPACT & LIGHT

aselsansivas

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TIMSAH T360S/T375S

Thermal Weapon Sight

The TIMSAH T360S / T375S series represents the pinnacle of uncooled thermal imaging technology, engineered to provide marksmen with absolute clarity in total darkness and obscured visibility. Utilizing advanced automatic image optimization and a high-resolution sensor path, the system ensures rapid target detection and precise engagement through complex environments. Designed for high-stakes observation and long-range marksmanship, it bridges the gap between raw thermal data and actionable tactical intelligence.

A ruggedized, high-performance thermal weapon sight series optimized for sustained nocturnal operations and tactical surveillance. Featuring integrated image recording/playback and an optional wireless head-up display interface, the TIMSAH series provides a sophisticated ballistic platform that maintains operational integrity under extreme environmental stress.

General Specifications

Advanced Imaging Intelligence: Features automatic image optimization, multiple polarity options, and an optional wireless head-up display for enhanced operator flexibility.

Tactical Data Management: Equipped with integrated image recording and playback capabilities, supported by a specialized ballistic reticle for precise kinetic engagement.

Field Endurance: Powered by a rechargeable Li-Ion battery and certified to MIL-STD-810G standards, offering reliable performance from -32°C to +50°C with 1-meter submersible protection.



Technical Specifications

- Field of View : 10.3° x 7.7° / 8.3° x 6.2°
- Magnification : x2.2 / x2.8
- Electronic Zoom : x2, x4
- Weight : 780 g / 1010 g
- Dimension (WXLXH) : 85 x 230 x 82 mm / 100 x 260 x 100 mm



Specifications are subject to change without any notice. | All tolerances are within ±10%.