

T360-S / T375-S

THERMAL WEAPON SIGHT

NEW GENERATION UNCOOLED THERMAL SIGHT

8-12 μ m WAVELENGTH

DIFFERENT OBJEKTIVE ALTERNATIVES

WIRELESS HEAD-UP DISPLAY (OPTIONAL)

ERGONOMIC

COMPACT & LIGHT





T360-S / T375-S

THERMAL WEAPON SIGHT

Applications

- NightShooting & Marksmanship
- Observation & Surveillance

Main Features

- Automatic Image Optimization
- Image Recording and Playback
- Polarity Options
- Wireless Head-up Display(Optional)
- Ballistic Reticle
- Light Proof Eyecup
- Rugged Design
- Rechargeable Li-Ion Battery

Environmental Conditions

- Operating Temperature : -32°C / +50°C
- Storage Temperature : -40°C / +65°C
- Water Resistant : 1 m, 30 min
- Environmental Spec : MIL-STD-810 G

Standard Accessories

- Eyecup
- Carrying Case
- Transportation Case
- Objective Cover
- Optical Cleaning Kit

Optional Accessories

- Wireless Head-Up Display
- Solar Charger
- IR Pointer
- Laser Zeroing Device

Technical Specifications

- Operation Wavelength : 8-12 μ m (LWIR)
- Detector Type : Uncooled
- Detector Resolution : 640 x 480
- Detector NETD : Max. 50 mK
- Video Format : PAL
- Color Reticle : Available
- Image/Video Storage : Available
- Internal Memory : Available (32GB)
- Tilt Sensor : Optional
- Ammo.Counter : Optional
- Battery : Li-Ion (re-chargable)
- Operation Time : 8 hours

	T360-S	T375-S
• Field of View	10.3° x 7.7°	8.3° x 6.2°
• Magnification	x2.2	x2.8
• Electronic Zoom	x2, x4	x2, x4
• Weight (w/o battery & accessories)	780 g	1010 g