

Tx ARMY Family – Thermal Imaging Devices

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BINOCULARS, MONOCULARS AND WEAPON SIGHTS

Tx ARMY – Family of the Thermal Imaging Devices to carry out observation, identification and location of the targets for homeland security missions.

All devices provide target position data sharing and real-time video/picture streaming or recording with interconnection to the dedicated operational infrastructure equipped by real-time video players and geographical map layers software.



TM ARMY



TS ARMY



TB ARMY



TC ARMY

TM ARMY

Light, ergonomic, shockproof and waterproof thermal imaging monoculars with human body detection capabilities up to 1700 meters.



[AT Communicatic](#)



TB ARMY

Most powerful handheld binocular in uncooled class includes:

- ✓ Laser Range Finder
- ✓ GPS
- ✓ Digital Compass
- ✓ Target Acquisition System



TS ARMY

Weapon sights for various missions are combination of different lens types and high-technology such as:

- ✓ Laser Range Finder
- ✓ GPS
- ✓ Digital Compass
- ✓ Weather Station (temperature, humidity and pressure)
- ✓ Ballistic Computer
- ✓ Target Acquisition System

TS ARMY 7

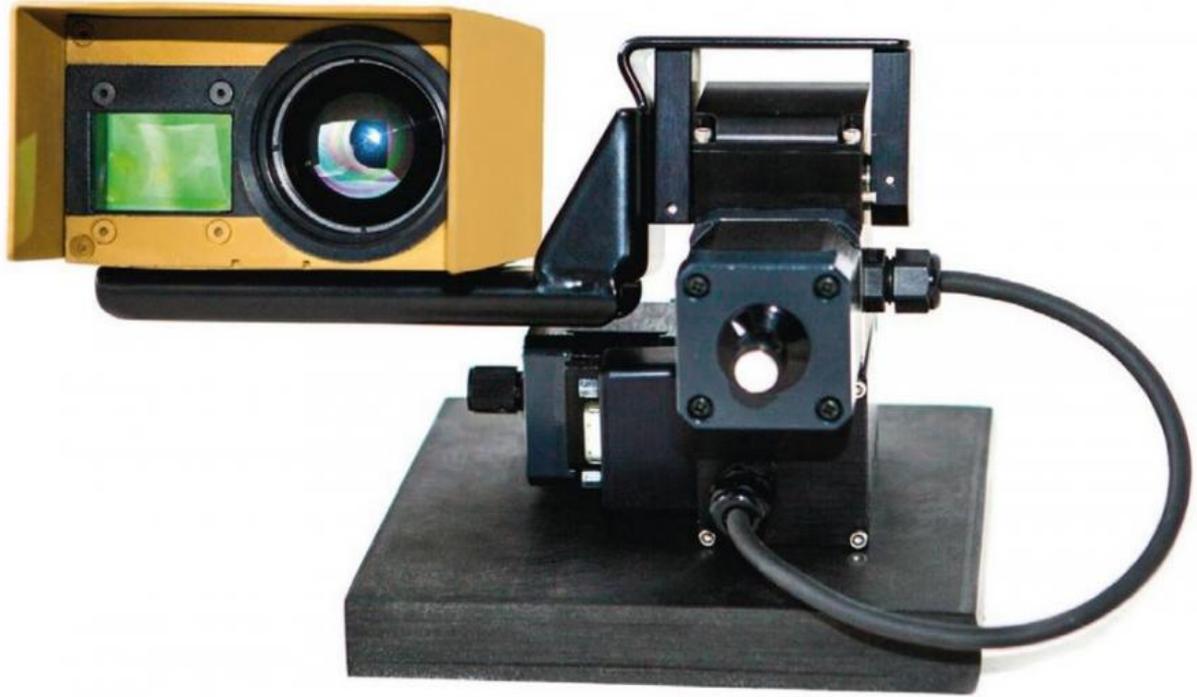
Weapon sight calculates your ballistic trajectory and adjusts the reticle/crosshair by pushing just one button in one second



TC ARMY

Remote controlled modular multispectral optronic device designed for Intelligence Surveillance Reconnaissance systems combines:

- ✓ Thermal Imaging Camera
- ✓ Day Camera
- ✓ Laser Range Finder
- ✓ Automatic Target Detection
- ✓ Target Tracking
- ✓ Rotating Gyro-stabilized Platform



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