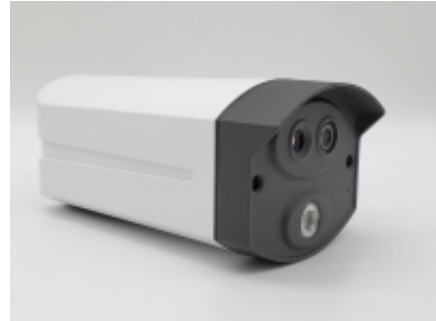


Cameras and DVRs

30 Person Thermal Image Body Temperature Camera (Item: TMT30)

Screen and check up to thirty individual temperature quickly and efficiently. The AI thermal imaging screening system can accurately detect body temperature; capture pictures of faces and create records for tracking and tracing purposes. Use it to monitor body temperature at entrances or exits of businesses, schools and places of worship.



Features:

The TMT30 is a Thermal and Optical Bi-Spectrum Network Camera with a built-in AI algorithm for multi-person temperature measurement. It can accurately detect temperatures from up to 10 feet away.

- High Temperature Screening Accuracy $\pm 0.3^\circ$
- Increase Temperature screening efficiency
- Supports Picture in Picture viewing
- WDR
- Ability to detect 20 to 30 people's temperature simultaneously

- Temperature Range from 86F to 113F
- Screening with Temperature Display, Abnormal Temperature Warning and Recording
- Lower Cost and Infection Risk
- Supports ONVIF (profiles S and G and T)
- Screening and detection automatically reduces operating cost and manpower required and decreases cross infection
- Thermal Contrast NETD Less than 60 mK
- Interface: Power 12 V|Network RJ45|Relay |Audio
- Saves to Local drive all snap shots
- To view and monitor use the Web interface (internet Explorer only) or download software
- **Tripod included**

Use at entrances or exits, from small retail stores to highly populated crowds.

Returns and Refunds

To be eligible for a return, your item must be unused in its original unopened packaging and returned within 14 Days from date of sale. If 14 days have gone by since your purchase, unfortunately, we cannot offer you a refund or exchange. Due to health and safety precautions, used items CANNOT be returned for exchange or refund.

Cameras and DVRs

Exchanges (if applicable)

We only replace items if they are defective or damaged during shipping. If you need to return to exchange for the same item contact Customer Support. All returns are subject to final inspection upon receipt

This device is not intended for use in the diagnosis of any disease or other conditions or in the cure, mitigation, treatment, or prevention of any disease*

30 person camera video

Tech Specs:

- Shutter Speed ?1S to 1/1000,000s
- Min. illumination ?Color 0.005, IR 0.001 Lux
- Leading thermal image processing technology: Adaptive AGC, DDE,3D DNR
- Thermal Image Lens ?3.2mm
- High sensitivity thermal module with 256 x 192 resolution
- NETD ?<50 mK CMOS ?1/2.8"CMOS 1080P IP Camera Lens ?3.6mm
- High quality optical module with 2 MP resolution
- Capture and save in PC of personnel in and out.
- Bi-spectrum image fusion, picture-in-picture preview
- Temperature Range From - 15°C to+ 150°C and 86F to 113F

Cameras and DVRs

- Reliable temperature-anomaly alarm
- Up to 15 palettes of adjustable color
- contrast adjustment
- NETD is less than 60 mk (@25° C, F#=1.0)
- Temperature Accuracy ± 0.3 °C

Includes:

- Web Interface
- Downloadable software
- AC Adaptor
- Wall Mounting Bracket
- Tripod Stand

