

Hikvision Temperature Screening Solutions

Check

One Second
to detect temperature
in a person

Protect

Non-contact
measurement to avoid physical
contact, protecting you and your
co-workers

Support

Reassurance for staff,
Immediately alarming
to notify operators

DS-2TD2636B-15/P

Temperature Screening Thermographic Bullet Camera



384 × 288 Thermal Resolution
Lens: 15 mm
Optical: 2688 × 1520
Optical lens: 6 mm
Accuracy: ±0.5°C
Range: 30-45°C

DS-2TD2617B-3/PA

Temperature Screening Thermographic Bullet Camera



160 × 120 Thermal Resolution
Lens: 3 mm
Optical: 2688 × 1520
Optical lens: 4 mm
Video mode: Bi-spectrum image fusion
Accuracy: ±0.5°C
Range: 30-45°C
Supports audio alarms

DS-2TD2617B-6/PA

Temperature Screening Thermographic Bullet Camera



160 × 120 Thermal Resolution
Lens: 6 mm
Optical: 2688 × 1520
Optical lens: 8 mm
Video mode: Bi-spectrum image fusion
Accuracy: ±0.5°C
Range: 30-45°C
Supports audio alarms

DS-2TP21B-6AVF/W

Temperature Screening Thermographic Handheld Camera



160 × 120 Thermal resolution
Optical resolution: 640 × 480
Accuracy: ±0.5°C
Range: 30-45°C
Touch screen
Bi-spectrum image fusion
Supports Wi-Fi
Supports audio alarms
Automatic screen capture & upload

DS-2TD1217B-3/PA

Temperature Screening Thermographic Turret Camera



160 × 120 Thermal Resolution
Lens: 3 mm
Optical: 2688 × 1520
Optical lens: 4 mm
Video mode: Bi-spectrum image fusion
Accuracy: ±0.5°C
Range: 30-45°C
Supports audio alarms

DS-2TD1217B-6/PA

Temperature Screening Thermographic Turret Camera



160 × 120 Thermal Resolution
Lens: 6 mm
Optical: 2688 × 1520
Optical lens: 8 mm
Video mode: Bi-spectrum image fusion
Accuracy: ±0.5°C
Range: 30-45°C
Supports audio alarms

Watch a short video
to find out more about
Hikvision Temperature
Screening Thermal
Solutions

[Click here](#)

Operation Tips



Install the camera
in a windless indoor
environment



Set up a specific
temperature
measurement zone



Double-check with a
thermometer upon detection
of elevated temperatures

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