Temperature Screening Solutions



non-contact temperature measurement

results with one second per person

technology with AI detection greatly

With Banner you can secure the right screening solution for your business

temperature detection

Temperature screening with fast deployment

Thermographic Bullet/Turret Camera

- Bullet cameras offer group screening with high efficiency
- Measurement range 30-45 degrees c
- Simultaneous temperature screening for multiple screening (up to 30 people)



reducing false alarms

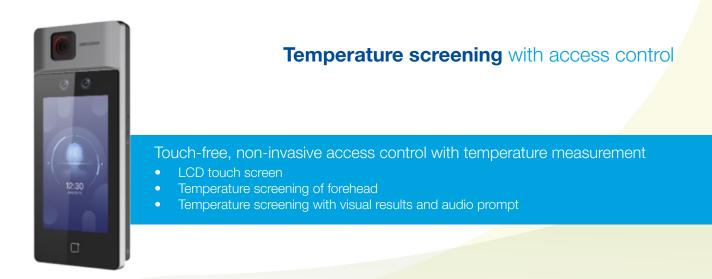
- Check temperatures anytime and anywhere with just one click
- Touch screen
- Measurement range 30-45 degrees c
- Automatic screenshots and uploading





Fever & Metal Detector Door

- 18 independent detection zones
- Measurement range 30-45 degrees c
- In accordance with the international safety standard, friendly to pregnant woman, people with cardiac pacemaker.



Temperature screening with mask detection

Thermographic Camera & Deep in mind NVR

- Up to 16 channels of face picture comparison
- 32-library capacity with up to 100,000 face pictures in total





Infrared Thermometers



2-In-1 Infrared Thermometer with Probe

- ideal for precise noncontact measurement of surface temperatures
- Probe to be used for core temperature measurements.
 - Great for hygiene temperature measuring in food

Pen type infrared thermometer

- ideal for precise noncontact measurement of surface temperatures
- Pocket size and easy to use



Slingsby thermometer case

• Keeps thermometer protected and safe

PRESS

IR-86



Pro-Grade Thermal Camera for Smartphones

FLIR One Pro LT with Micro-USB connection

- Vividir image processing enhances resolution to help detect problems early
- Connector extends by up to 4mm so you can secure to your mobile device in a protective case
- Features such as multiple spot meters, level/span controls, and reporting through the FLIR Tools Mobile App



Temperature Check Tablets



TAURI Series Temperature-Check Tablets

- Provides alerts when people are running high temperature within 1 second
- Non-touch infrared technology
- Multiple devices can be monitored by a single user

