SAFER, FASTER, SMARTER PRESCREENING SOLUTION

Quickly, efficiently and safely screen people with elevated body temperatures

36.3° C   36.7° C

PRESCREENING OF COVID-19 WITH THERMOGRAPHIC CAMERA

DS-2TD2636B-15/P Thermographic Bullet Body Temperature Measurement Camera is able to detect elevated surface body temperature at a high accuracy in real time.

High body temperature could indicate high fever, a possible indicator of Covid-19.

The camera identifies and measures people with higher body temperature in crowded public areas, such as customs, airports, schools, hospitals, malls, and office entrances.

» **Fast** one second detection

» **Efficient multi-person** detection

» **Non-contact** safe measurement to avoid physical contact

» **Alarm notifications,** email, audio and screen visuals

» **Real-time** temperature detection

» **A.I. algorithm** identifies people to read temperature

» **High measuring accuracy** of 0.5°

COMPLETE SOLUTION PROVIDER

Offer an extensive product portfolio including Thermal Cameras, NVRs, Switches, Monitors, PC's, Tablets, Network solutions, and Configuration Services.
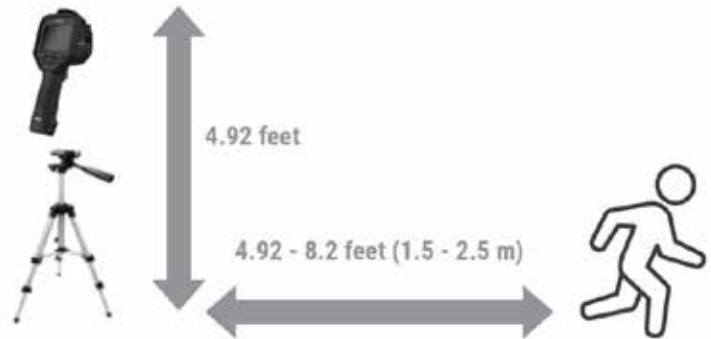
PICK YOUR SOLUTION

Solution 1   ### Handheld Camera + Tripod

DS-2TP21B-6AVF/W

» **Portable, single person and economical setup**

» Supports thermal and optical image fusion

» Temperature measurement accuracy: 0.5° C

» Temperature measurement range: 30° C to 45°

» Distance: 4.92 ~ 8.2 feet (1.5~2.5 m)

» Measure temperature of hot surfaces

» Audio alarm with a built-in speaker, and touchscreen

» Wi-Fi module for wireless network connection

4.92 feet

4.92 - 8.2 feet (1.5 - 2.5 m)

Solution 2   ### Bullet Camera + Tripod/Bracket + Laptop or NVR + Monitor

DS-2TD2636B 15/P

» **Advanced features, multi-person detection, configurable**

» NETD <= 35 mK: temperature reading accuracy

» Thermal and optical image fusion: two images in one

» Temperature measurement range: 30° C to 45° C

» Temperature measurement accuracy: 0.5° C

» Detection range: 8.2~23 ft. (2.5~7 m)

» Working temperature: 10° C to 35° C

» Human body detection: advanced face reading algorithm

» Accuracy can be increased to 0.3° C with black body calibrator

8.2 feet (2.5 m)

OR

* Camera may be permanently wall-mounted. An optional tripod may be used for temporary setup locations. Tripod adapter mount included.