

Safely Resume Hospitality & Welcome Guests: Reduce Risk and Protect **People with Instant, Accurate Temperature Screening Solutions**

Temperature Screening: One of the CDC's Recommendations for Reopening Business

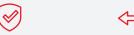
Hotels and the Hospitality industry face new challenges operating safely in the new normal. A top priority is to protect their employees, guests, visitors and vendors while also delivering a great customer experience. Easy-to-operate Hikvision temperature detection solutions can help. Thermal solutions can help you easily and quickly pre-screen employees, visitors, customers and vendors before they enter your business. Pre-screening takes less than one second, is highly accurate, and it offers contactless measurement from a distance.

Easy-to-operate Hikvision temperature detection cameras can provide advanced screening, especially for high traffic hotel entrances, lobbies and "back-house" office space. Thermal cameras can help you easily and quickly pre-screen hotel employees, visitors, and patrons before they enter your building. Pre-screening takes less than one second, is highly accurate, and it offers contactless measurement from a distance.



Mitigate Risk

of Exposure



Contactless Measurement from a Distance



Instant One-Second Screening



Smart-Only Screens Forehead Skin Surface



Accurate up to ± 0.5 Degrees Fahrenheit with Blackbody Calibrator



Flexible-Simple, No-Wire Solutions for a Wide Range of Applications

Application Scenarios







ENTRANCE/EXIT TEMPERATURE SCREENING AND SECURITY SURVEILLANCE

Ensure safety with ease of monitoring critical, high-traffic areas:

Advanced elevated skin-surface temperature screening takes less than one second, is highly accurate, and it offers contactless measurement from a distance.



Hikvision's handheld

DeepinMind NVR iDS-9632NXI-I8/X(B)

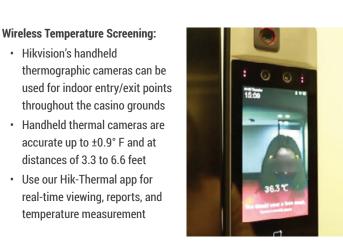
- 8-Channel Face Picture Comparison Support 32-Library Capacity Up To 100,000 Face Images,
- Face Mask Detection Support
- Identity Verification & Stranger Alarm

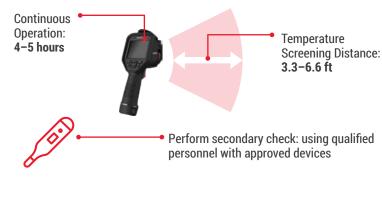
Bi-Spectrum Live View:

- · In addition to rapid and effective temperature measurement, Hikvision's bi-spectrum camera models combine thermal and optical imaging for excellent visual quality and identification capabilities
- Ease of installation with Hikvision's tripod mounting, simple wiring system, and rapid deployment solution

Mask Detection and User-Friendly Display Interface:

- · All-in-one solution uses Hikvision's DeepinMind NVR with thermal security cameras, and provides these added features:
 - · Mask Detection
 - · Screening Results are Easy to Understand on User-Friendly Display Interface
 - · Search by Picture





HOTEL "BACK-OF-HOUSE" OFFICE SPACE TEMPERATURE SCREENING

· Hotels must ensure the health and safety of staff, personnel, and guests. To support safe operations, Hikvision offers access control paired with advanced skin-surface temperature screening.



Temperature Screening with Access Control:

- · Elevated skin surface temperature detection, with time-andattendance and access control
- Face recognition access control with built-in thermal cameras for temperature measurement
- · Temperature detection with seamless entry technology and mask detection
- · Real-time results and live notifications Onsite Facial Recognition Access Control with Built-In Thermal
- **Camera for Temperature Measuring** · Identity verification with Temperature Screening
- Instant Alarm for Abnormal Temperature and Unauthorized Personnel · Touch-Free Authentication and Supports Mask Detection
- · Real Time Results Will Display On Indoor Video Intercom Screen as Live Notification

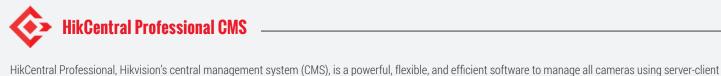




On-the-go Mobile Temperature Screening:

- · Portable handheld thermal device provides easy detection and instant results
- Accurate up to ±0.9° F, at distance of 3.3 to 6.6 feet, helping to comply with social distancing requirements





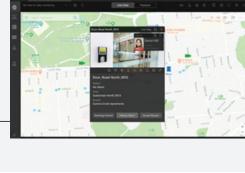
architecture. Hotels can use HikCentral for live viewing and long-term storage of video for record-keeping, safety, and to comply with regulations. HikCentral Professional also provides:

- · Local monitoring, instant alarm pop-ups, and temperature measurement reports
- · Identity information registered when elevated skin surface temperature is detected · Data can be intuitively searched, displayed and easily exported

Personnel Access Management & Skin-Temperature Measurement



Real-Time Pop-Up Alarm





Dashboard

Product Showcase

Thermographic Bullet Camera DS-2TD2617B-6/PA Optical: 2688 x 1520

- Thermal: 160 x 120, 6 mm lens
- · Accuracy of ±0.9° F (±0.5° F with Black Body Calibrator)
- Skin-Surface Temperature Face Mask Detection

Effective Range of 4.9 to 9.8 ft

Blackbody Calibrator

- DS-2TE127-G4A · Temperature Resolution: 0.18° F (0.1° C) Accuracy of 0.18° F (0.1° C)
- Temperature Stability: 0.18°F/h (0.1°C/h)
- Effective Emissivity: 0.97 ± 0.02
- **Video Intercom Monitoring Tablet**



- · 7-Inch Touch Screen Android Indoor station
- Display Resolution: 1024 x 600

Remote Temperature Screening &

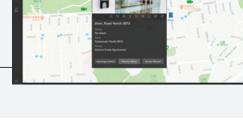
- 100,000 Records
- **SCAN BELOW**

FOCUSED



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YOUR







- Accuracy of ±0.9° F (±0.5° F with Black Body Calibrator) Effective Range of 2.6 to 4.9 ft
- Skin-Surface Temperature Face Mask Detection

Thermographic Turret Camera

DS-2TD1217B-3/PA

Optical: 2688 x 1520

Thermal: 160 x 120,

3 mm .lens

- **DeepinMind NVR** iDS-9632NXI-I8/X(B)



Face Images Face Mask Detection Support Identity

Verification & Stranger Alarm

Instant Alarm Pop-ups

Alarm Reports

Temperature Measurement





Temperature Screening Terminal DS-K1T671TM-3XF

Quick Non-Contact Rapid Deployment

Thermographic Handheld Camera

DS-2TP21B-6AVF/W

Optical: 640 x 480

Thermal: 160 x 120

Wi-Fi Supported

· Accuracy of ±0.9° F

with Tripod

· Effective Range of 3.3 to 6.6 ft

3.5-Inch LCD Touch Display

- · Face Identification, Temperature Screen and Mask Detection
- Voice Alarm for No Mask **Entrance Prohibited** Face Capacity: 50,000
 - Temperature Accuracy: 0.9° F, Range: 86 to 113° F







SUCCESS

