

INFRARED FEVER SCREENER



IoT

PROTECT YOUR PEOPLE



- Support Isolation
- Remote Access
- Support Automation

AVOID PROCESS DISRUPTIONS



- Supply Chain transparency
- Controlling damages
- Ordering automation

PROTECT YOUR BUSINESS



- Fast PoCs and time to rollout
- Immediate insights for your decision making
- Cost effective solutions with proven business case

As many states begin to reopen their economies, many businesses will have to implement technology that will keep their people and their business safe. The Infrared Fever Screener can assist your business in the transition back to in-person functions and routines.



FEATURES

8. Simplified solution: Smart Terminal+Tripod
9. Response time: 150ms
10. Object distance ratio: optical resolution 20: 1
11. Measuring position: forehead, eye, or wrist
12. System accuracy: 0.5°C
13. Triggered method with proximity sensor at 12 in/30cm



WHAT'S INCLUDED?

6. Everything needed to get setup including user manuals
7. Hardware includes Smart Human Body Fever Infrared Scanner standalone (no network) or network options 4G, WiFi or LoraWAN.
8. User defined alarm thresholds LED + Sound + Light + App

USE CASES



**PUBLIC
BUILDINGS**



MANUFACTURING



**SENIOR CARE
CENTERS**



HOSPITALS

CONTACT US:

Alejandro Martinez, Head of Emerging Technology

alejandro.martinez01@t-systems.com

+1 480 207 8577

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SELF SCREENING TEMPERATURE PAD



IoT



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AVOID PROCESS DISRUPTIONS

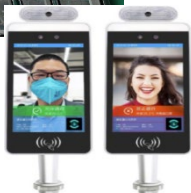
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As many states begin to reopen their economies, many businesses will have to implement technology that will keep their people and their business safe. The Self Screening Temperature Pad Solution can assist your business in the transition back to in-person functions and routines.



FEATURES

5. Built in high-precision infrared module, temperature detection range $10^{\circ}\text{C} \sim 150^{\circ}\text{C}$, accuracy $\pm 0.3^{\circ}\text{C}$
6. Visible light: binocular face recognition, supporting gates, etc.
7. Rich hardware interfaces, integrated 100M Ethernet interface, audio interface, Wiegand interface, relay interface, tfcard, USB and other interfaces



WHAT'S INCLUDED?

3. Face recognition + body temperature check Access Control Tablet with 8.5-inch ultra-high definition display screen.
4. Built in application to store and process 65,000 faces and customized thresholds
5. Excellent environment adaptability to strong backlight

USE CASES



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THERMAL BODY TEMPERATURE MONITORING SOLUTION

IoT



AI human connected temperature monitoring terminal



Thermal imaging dual light lens



Bold radiation source

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As many states begin to reopen their economies, many businesses will have to implement technology that will keep their people and their business safe. The Thermal Body Temperature Monitoring Solution can assist your business in the transition back to in-person functions and routines.

FEATURES

1. **High Efficiency:** Receive highly accurate readings from a distance of 9.8ft away and within a span of 4.3ft across
2. **Accurately detect up to 12 distinct body temperature readings simultaneously**
3. **Real-Time Accuracy**
4. **High Temperature Alert:** The built-in siren alarm and strobe light will alert you to high temperature readings

WHAT'S INCLUDED?

1. **Everything needed to get setup** including detailed instructional videos and user manuals are included
2. **Hardware includes the high-sensitivity VOx thermal hybrid camera, blackbody calibrator box, Amcrest AI NVR, two tripods, and other installation accessories**

USE CASES

AIRPORTS

SCHOOLS

TRAIN STATIONS

HOSPITALS

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