Fever Access Control Terminal

The pdActive access control terminal with digital temperature measurement provides non-contact temperature detection in a rugged terminal that can be deployed at at doors, gates, turnstiles, kiosks or stand-alone. The terminal supports rapid body temperature detection with audible and electronic alarms for temperature, mask and access deny.

Ordering Information

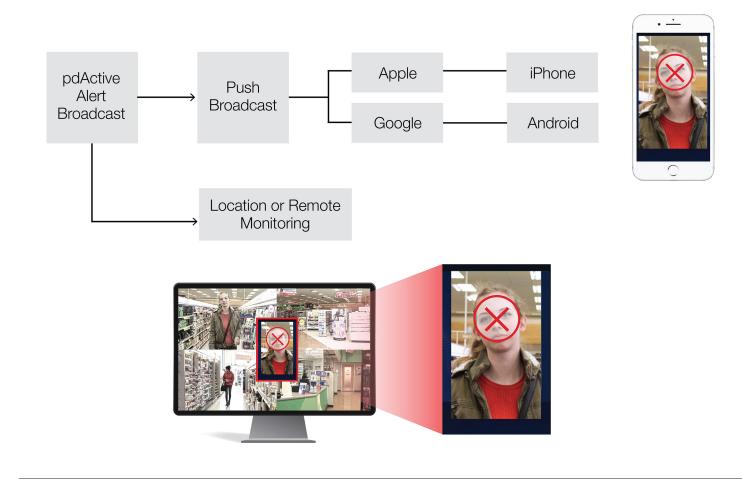| Model	Comment
i-ACT-TEMP	Fever Access Control Terminal

Features

- Non-contact abnormal body temperature warnings and triggers

- Mask detection

- Configurable temperature detection threshold

- Recognition time 0.2 seconds

- WDR, 2MP (1080P) low illumination wide-angle ONVIF camera captures high quality images in complex lighting scenes

- Anti-spoofing detection (human liveness)

- Screen sleep with minimum brightness to prevent glare

- Tamper protection,open door timeout, and door open with fire alarms

Product Specification

Features Parameter	Description
Operation System	Linux
Storage Capacity	4GB
Measurement Range	90°F - 110°F
Measurement Accuracy	0.2°F
Measurement Deviation	±0.2°F
Measurement Distance	3 ft
Authentication Modes	Body temperature
Network	10/100 Ethernet
Record Management	Local recording and real-time upload
Interface	LAN, RS485, Alarm Input, Alarm Output, Lock, Door Contact, Exit Button
Power Supply	12 V DC
Screen	7 inch 600×1024
Camera	Dual Lens 1080P
Supplement Light	Soft LED and infrared
Size	134.0mm x 33.0mm x 305.0mm
Environment	(-20°C~+65°C, 95% RH non-condensing)
Protection Level	IP 54

Product specifications and availability are subject to change without notice.

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pdActive Alert Broadcast	Push Broadcast	Apple → iPhone
		Google → Android
Location or Remote Monitoring		