

# OET-213H-BTM32 Digital Forehead Temperature Measurement Terminal

## Product Overview

OET-213H-BTM32 digital wrist temperature measurement terminal is a kind of device with storage capacity and non-contact temperature detection technology. The digital temperature measurement module supports rapid body temperature detection (detect forehead temperature). Thus, the product can achieve image capture and temperature detection at the same time, and support warning people with abnormal body temperature. It can be widely applied in the crowded places, such as smart communities, schools, office buildings, hospitals and other important areas.



## Product Features

- Support non-contact detection of forehead temperature, support warning people with abnormal body temperature
- Support body temperature detection and face image capture
- Support configure temperature detection threshold value
- Non-contact temperature detection module, measurement range is between 30°C to 45°C, measurement accuracy can reach 0.1°C, measurement deviation is less than or equal to 0.3°C, and measurement distance is about 1 meter
- WDR, 2MP (1080P) low illumination wide-angle camera and F1.6 large aperture lens for capturing high quality image with various complex lighting scenes
- Support screen sleep mode, keep the minimum brightness to prevent glare at night
- Support video capture, support ONVIF protocol
- Two-way audio with indoor monitor
- Built-in 4G EMMC front end storage, stable and reliable, up to 30,000 events capacity

## Ordering Information

Model	Comment
OET-213H-BTM32	Digital Temperature Measurement Terminal

## Product Specification

Features Parameter	Description
Operation System	Linux
Storage Capacity	4GB
Event Capacity	30,000
Measurement Range	30°C - 45°C
Measurement Accuracy	0.1°C
Measurement Deviation	≤±0.3°C
Measurement Distance	1m
Communication Mode	10/100Mbps adaptive network port
Record Management	Support local recording and real-time upload
Interface	LAN×1, Wiegand Input×1, Wiegand Output×1, RS485×1, Alarm Input×2, Alarm Output×1, USB2.0×1, Lock×1, Door Contact ×1, Exit Button×1
Power Supply	Input 12V±25% DC
Screen	Touch Screen, Size:7 inch, Resolution: 600×1024
Camera	Dual Lens, 2MP, 1080P
Supplement Light	LED soft light and infrared light
Dimensions (L×W×H)	134.0mm×33.0mm×305.0mm
Working Environment	For access control terminal: -20°C~ +65°C, Relative Humidity<95% (non-condensing)
Protection Level	Both terminal and module: IP 54
Application Situation	Indoor, No wind

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