

2MP Temperature Screening Panel with Face and Mask Recognition

O2TML

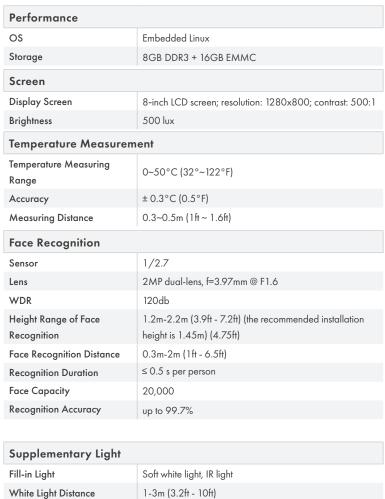
Features

- 8-inch LCD screen
- Supports IR high-accuracy body temperature measurement
- Can recognize faces with masks
- Triggers voice alarm when abnormal temperature or mask-less face is detected
- · Deep learning algorithm with high face recognition accuracy rate
- Supports remote live view and two-way talk
- 1 year warranty

Smart Linkage

Screen Wakeup Light Adjustment

Snapshot







Audio	
Two-way Talk	Yes (noise reduction and echo cancellation)
Audio Input	1 CH built-in MIC
Audio Output	Built-in speaker
Interface	
Network Interface	10/100Mbps self-adaptive Ethernet port x1
Alarm Input	2 CH
Alarm Output	2 CH
Wiegand Interface	Wiegand input/output (26/34)
RS485	RS485x1 (half duplex)
Door Lock Output	Relay output, NO/NC (optional), delay setting supported
SD Card Interface	1 micro SD card slot, up to 128GB
USB Interface	USB x1
Anti-Tamper Interface	1 button
Exit Button	1
Reset Button	1
Others	

Others	
Power	12V @1A (not included)
Power Management	Screen sleep, screen protection
Power Consumption	<12W
Weight	Approx. 1.2KG (2.6lbs)
Installation	Wall Mounting, Pole Mounting, Embedded Installation, Desktop
Protection	IP66, Surge Protection and Voltage Transient Protection
Working Environment	-20°C~60°C (-4°F~140°F) , <95% (non-condensing)
Dimensions	301.8mm x 138.6mm x 34.2mm, 11.8"(H) x 5.4"(W) x 1.3"(D)

Optional Accessories



12VDC 1A

Power Supply







This product is not FDA-cleared or approved and should not be considered a medical device. This Solution should not be solely or primarily used to diagnose or exclude a diagnosis or any disease. Available Mode Elevated body temperature should be confirmed with secondary evaluation methods (e.g., an NCIT or clinical grade contact thermometer).



Yes

Yes

Yes

