

HTD-K1TA70MI-T



FEATURES

Face Recognition Terminal

- Imports and export data to the device from the client software
- 6000 face capacity, 6000 card capacity, and 100,000 event capacity
- Configurable door status (open/close) when detecting abnormal temperature
- Temperature measuring range: 30 °C to 45 °C (86 °F to 113 °F), accuracy: 0.1 °C, deviation: ± 0.5 °C
- Face recognition duration \square 0.2 s/User; face recognition accuracy rate $\geq 99\%$

Specifications	
Temperature Range	30 °C to 45 °C (86 °F to 113 °F)
Sensor	Vanadium Oxide uncooled sensor
Resolution	120x160
Frame Rate	25fps
Measurement Accuracy	0.1 °C
Measurement Deviation	± 0.5 °C, without black body calibration
Measuring Distance	0.3 to 1.8 m
Screen Size and Type	7-inch Touch Screen
Resolution	2MP
Lens	Dual-lens
Wired Network	Support, 10/100/1000 Mbps self-adaptive
Interfaces	Network Interface (x1), RS-485 (x1), Wiegand (x1), Lock Output (x1), Exit Button (x1), Door Contact Input (x1), IO Input (x2), IO Output (x1), TAMPER (x1)
Card Capacity	6000
Face Capacity	6000
Event Capacity	100,000
Authentication Card Type	Mifare
Functions	Face anti-spoofing, Live View, Audio Prompt
Power Supply	12VDC/2A

Specifications	
Working Temperature	0 °C to 50 °C (32 °F to 122 °F) For temperature measurement: 10 °C to 35 °C (50 °F to 95 °F)
Working Humidity	10 to 90% (No condensing)
Application Environment	Indoor and windless environment use only