



VIDEOCAMERA PER CONTROLLO ACCESSI CON MISURAZIONE TEMPERATUR

Description

Ultra Face Recognition Terminals

Supports Vanadium Oxide uncooled sensor to measure target's temperature

Temperature measuring range: 30 °C to 45 °C (86 °F to 113 °F), accuracy: ± 0.5 °C

Recognition distance: 0.5 to 1.5 m

Fast temperature measurement mode: Detects face and takes temperature without identity authentication

Multiple authentication modes are available: card and temperature, face and temperature, card and face and temperature, etc

Face mask wearing alert: If the recognizing face does not wear a mask, the device will prompt a voice reminder. At the same time, the authentication or attendance is valid

Forced mask wearing alert: If the recognizing face does not wear a mask, the device will prompt a voice reminder. At the same time, the authentication or attendance will be failed

Displays temperature measurement results on the authentication page

Triggers voice prompt when detecting abnormal temperature

Configurable door status (open/close) when detecting abnormal temperature

Transmits online and offline temperature information to the client software via TCP/IP communication and saves the data on the client software

Face recognition duration ? 0.2 s/User; face recognition accuracy rate ? 99%

50,000 face capacity, 50,000 card capacity, and 100,000 event capacity

Suggested height for face recognition: between 1.4 m and 1.9 m

Supports 6 attendance status, including check in, check out, break in, break out, overtime in, overtime out

Watchdog design and tamper function

Audio prompt for authentication result

NTP, manually time synchronization, and auto synchronization

Connects to external access controller or Wiegand card reader via Wiegand protocol

Connects to secure door control unit via RS-485 protocol to avoid the door opening when the terminal is destroyed

Imports and export data to the device from the client software

* Biometric recognition products are not 100% applicable to anti-spoofing environments. If you require a higher security level, use multiple authentication modes.

* In order to get an accurate temperature, after the device is powered on, you should wait for 90 min to warm the device up.

Meta Fields

SKU : 47.5210

REGULAR PRICE : 1543.31

SALE PRICE : 1543.3