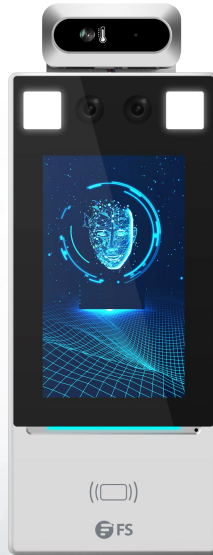


Face Recognition Terminals

2MP Face Recognition Terminals



Overview

The face recognition terminal can support face, card, password, and QR code authentication to control the door opening, and 99% of the face recognition accuracy rate prevents fraud detection.

Adopting a 2 megapixel progressive scan CMOS sensor, the face recognition camera can provide a high-definition professional surveillance and security solution. With 99% face recognition accuracy, 10,000 Face Capacity and 8,000 events capacity, the camera can accurately recognize faces as fast as 0.2 seconds. Ideal for industry, shop and other SMBs.

Benefits

- The fastest recognition time 0.2S
- Accuracy rate>99%
- Abnormal temperature alarm
- 10,000 face capacity, 8,000 events capacity
- Face recognition distance is 0.2m to 2.9m
- Screen Sleep Mode

Technical Specification

IPC307ET-2M-W

Operation System	Linux
Face Recognition Accuracy Rate	> 99%
Face Recognition Time	200ms
Face Capacity	10,000
Card Capacity	100,000
Storage Capacity	4GB
Event Capacity	8,000 (with images)
Measurement Range	30°C - 45°C
Measurement Accuracy	0.1°C
Measurement Deviation	≤0.3°C
Measurement Distance	1m
Authentication Mode	Face Whitelist(1N) Card:(1:N) Face +Body temperature Mask Detection
Door Opening Method	Face, Password, QR code, Card
Communication Mode	10/100Mbps adaptive network port
Card Type	Mifare 1 Card
User Management	Support user library addition, deletion, update
Record Management	Support local recording and real-time upload
Interface	LAN1, Wiegand Input1, Wiegand Output1, RS4851, Alarm Input2, Alarm Output1, USB2.01, Lock1, Door Contact 1, Exit Button1
Power Supply	Input 12V25 DC
Screen	Touch Screen Size:7 inch Resolution: 600 × 1024
Camera	Dual Lens 2MP
Supplement Light	For terminal: -20°C-65°C, Relative Humidly < 95% (non-condensing) For module: 15°C-30°C
Dimensions (Hx Wx D)	305x 33x 134mm(12.0"x 1.3"x 5.3")
Working Environment	In-band, Out-of-Band – DTMF-Relay (RFC2833) / SIP INFO
Protection Level	IP 54
Application Situation	Indoor, No wind



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