JF-80

Facial Recognition Terminal

Face / Card / Password / QR code verification.



10,000 / 5,000

Users / Faces

200,000

Records

8-inch HD display

High-definition display

TCP/IP

Verification methods

Face / Card / Password / QR code

Communication

USB flash drive/TCP/IP (Wi-Fi/4G optional)

Control outputs

Wiegand, relay

Dimensions

233 x 130 x 27.8 mm

Specifications

JF-80 | Facial Recognition Terminal

General	
Operating System	Linux
Camera	MIPI+MIPI 2 MP
Screen	8-inch high-definition display
Touch Panel	Capacitive touchscreen
Language	Simplified Chinese, English
Power Supply	DC12V/2A
Operating Temperature & Humidity	-30 to 60 deg C; 10-90% RH
Dimensions	233 x 130 x 27.8 mm
Protection Rating	IP65 waterproof and dustproof
Identification	
Liveness Detection	Dual-camera liveness detection
Recognition Speed	<0.5s
Verification Methods	Face / Card / Password / QR code
Card Reading	Standard IC card reader
Attendance	U-disk attendance, software attendance
Capacity	
User Capacity	10,000
Face Capacity	5,000
Fingerprint Capacity	5,000
Card Capacity	10,000
Password Capacity	10,000
Record Capacity	200,000
Communication and Interfaces	
External Interfaces	Wiegand output (26/34), relay output, Ethernet port, exit button, doorbell
Communication Method	USB flash drive/TCP/IP (Wi-Fi/4G optional)
Output Method	Wiegand, relay
Input Method	Door open button