

Palm Print & Face Recognition Attendance Management Systems

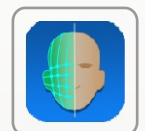


Palm Print & Face Recognition Terminal & Time Attendance Management Systems



Specifications

Fingerprint Users	3,000
Card User	3,000
Password User	3,000
Attendance Records	110,000
Palm & Face Capacity	1000
Fingerprint Sensor	Optical Sensor
Fingerprint Spoof Detection	Support
Multi-Device Related	Max.255 Units
Card Reader	EM (Mifare Optional)
Display	2.8 inch TFT Display
LED	Three (Red, Green, Blue)
Matching Mode	Support 1:N, 1:1
Communication	TCP/IP, USB, Rs485, Wegand, Wifi, GPRS(Optional)
Input & Output Terminals	Power Input (12V; GND) Wiegand Input 26/34 Door Relay Terminal (COM; NO;NC) Alarm Relay Terminal (COM; NO;NC) Wiegand output 26/34 Exit Button input (Exit; GND) Door Sensor input Bell Terminal (BELL) Anit-pass/reader Communication Terminal(RS485)
USB Disk	Support
Additional Function	Tamper Detection
FRR	<= 0.1%
FAR	<0.0001
Identification Mode	Palm,Fingerprint,Card>Password,& Combinations
Power Supply	DC 12V,
Working Temperature	- 10°C to 60°C
Fingerprint input Angle	360(Any Angle)
Language	English



Face Detection



Fingerprint



Access Control



Personal Identity Number



RFID Reader



USB Disk



TCP/IP



Battery Back-up



Wi-Fi (Optional)



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Call For Enquiry



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