



Face Smart Face & Fingerprint



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Face Smart – Face & Fingerprint Time Attendance

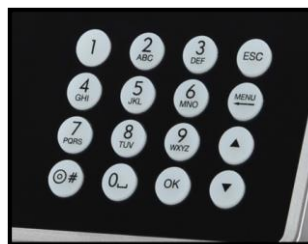
PLF-1000



New model Face Smart is popular in the market due to its smart design, improved function that supports Wi-Fi, access control, bell, battery and RFID. The device also has a professional communication port with Wiegand in & out, 2 × relay, NC, NO and alarm, etc. Device comes with multiple colours such as Black, Grey and Silver. The smooth keypad is very user-friendly. Data can be managed via TCP/IP, Wi-Fi and USB host port for data upload/download to avoid the risk of accidental deletion. Moreover, the friendly software application “Pollo Time” comes with the perfect setting of shifts, rules, employees and departments, etc.



DSP Chip Finger Sensor



T9 Input Method Keyboard

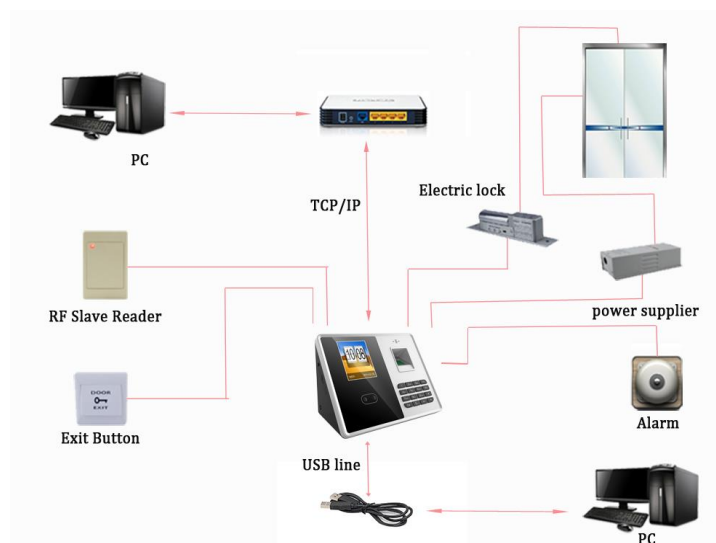


TFT Color Screen



Specifications:

Biometric Measurement	Face & Fingerprint
Face Capacity	1,000
Fingerprint Capacity	10,000
Log Capacity	160,000
CPU	320 MHz
LCD Display	2.8" TFT Colour Screen 320 x 240 Pixels
Interface	TCP/IP, USB (Host and Slave), 2 x Relay, Wiegand (In & Out)
Language	English, Arabic, French, Korean, Spanish, Portuguese, etc.
Attendance Mode	Fingerprint or Password or Card or Fingerprint + Password or Card + Password or Fingerprint + Card + Password
Voice Instruction	16-bit Hi-Fi Voice & Sound Indication
Verification Time	<0.5 s [1: N]
FRR (False Rejection Rate)	<1%
FAR (False Acceptance Rate)	<0.0001%
Power Source	12V DC/2 A
Operating Temperature	0°C - 45°C
Operating Humidity	<90% RH
Dimensions (mm)	175 x 145 x 79.5
Weight (kg)	0.33
Backup Battery	2 - 4 hours for Working
OPTIONAL FUNCTIONS	
RF Card	125 kHz EM / 13.56 MHz Mifare
Door Control	Door Control & Alarm
Wi-Fi	2.4 GHz

Application:


Interface:



- ALARM 0
- 485 A
- WG O0
- WG I0
- D. Sensor
- Bell 0
- NC
- COM
- GND
- 12 V
- ALARM 1
- 485 B
- WG O1
- WG I1
- PUSH
- Bell 1
- NO
- GND
- 12 V

- POWER
- USB
- TCP/IP

Accessories:

