Face and Fingerprint Recognition rfid Time Attendance System PY-iface800

Parameters:

CPU	Branded Multi-Bio CPU 800 MHz
Memory	256M Flash, 64M SDRAM
Hardware Platform	ZEM800 Multi-Medium Development Platform
Fingerprint Sensor	Branded Optical Fingerprint Sensor without film
Camera	High Resolution Infrared Camera
Display	4.3" TFT touch screen
Face capacity	1200(1:N)
Fingerprint capacity	2000
Logs capacity	100,000
Algorithm Version	Branded Face 7.0 & Branded Finger 10.0
2000mAh backup battery	Optional
Communication	TCP/IP,RS232/485
USB-HOST	Two USB-Host
Wireless Wi-Fi	Optional
Time attendance Standard functions	ID Card (Optional) , Automatic Status Switch, Self-Service Query, Work Code, T9 input, 9 digit user ID, DLST
Access control interfaces for	3rd party electric lock, door sensor, exit button
Wiegand Signal	Output
OEM	Yes
SDK	Available
Multi languages	Available
bell scheduling	Built in
Serial and Ethernet ports	Build in
Optional functions	serial printer, IC card, Extendable Scheduledbell, Short Massage, Web-server,GPRS,WIFI
Power supply	12V3A
Verification Speed	≤2 sec
Operating temp	0°C- 45 °C

rfid access control system

Application: home, office, school, government, building , or other purpose

PC

PC

RS232/485
Converter

TCP/IP

RS485

HUB

Lock

Sensor

iface800

Electric Bell

Exit Button

Door

USB Key

Serial Printer