

IP Based Fingerprint Time Attendance Terminal



FBAC-9



FBAC-9 Standalone IP Based Fingerprint Access Control

Introduction

FBAC9 (F9) is a standalone fingerprint T&A + Access Control system, IN and OUT status, also low price with good performance, designed especially in the purpose of popularizing the fingerprint products. It could store 2,200 fingerprint templates and 50,000 transaction records. It will bring you much profits because of its low price.



Features

Web Server , Work Code, Anti Pass back
Mifare/HID Proximity Card reader
Support External Fingerprint Sensor

Disclaimer : brief specifications are mentioned here.
Specifications may change without prior notice. Customer are
advised to check with us before purchase.



Specifications :

| | |
|----------------------|---|
| Users | : 2200 Fingerprints |
| Transactions | : 100000 Logs |
| CPU | : 32bit microprocessor |
| Sensor | : 500dpi Optical Sensor |
| Identification Speed | : <=1 Sec |
| FAR | : <=0.0001%, FRR: <=1% |
| Card Reader | : Inbuilt Prox card reader |
| Access Control | : 50 time zone, 5 groups, 10 time combinations |
| Communication | : RS232,RS485,TCP/IP, USB-HOST 2.0 Port |
| Wiegand Signal | : I/O (26 bit) |
| Operating | |
| Temperatures | : 0C - 45C |
| Operating Humidity | : 20% - 80% |
| Power | : 12 V DC, 400mA |

Resellers