

Biometric

Network/ Time Attendance & Access Control – F5

Unique Features:

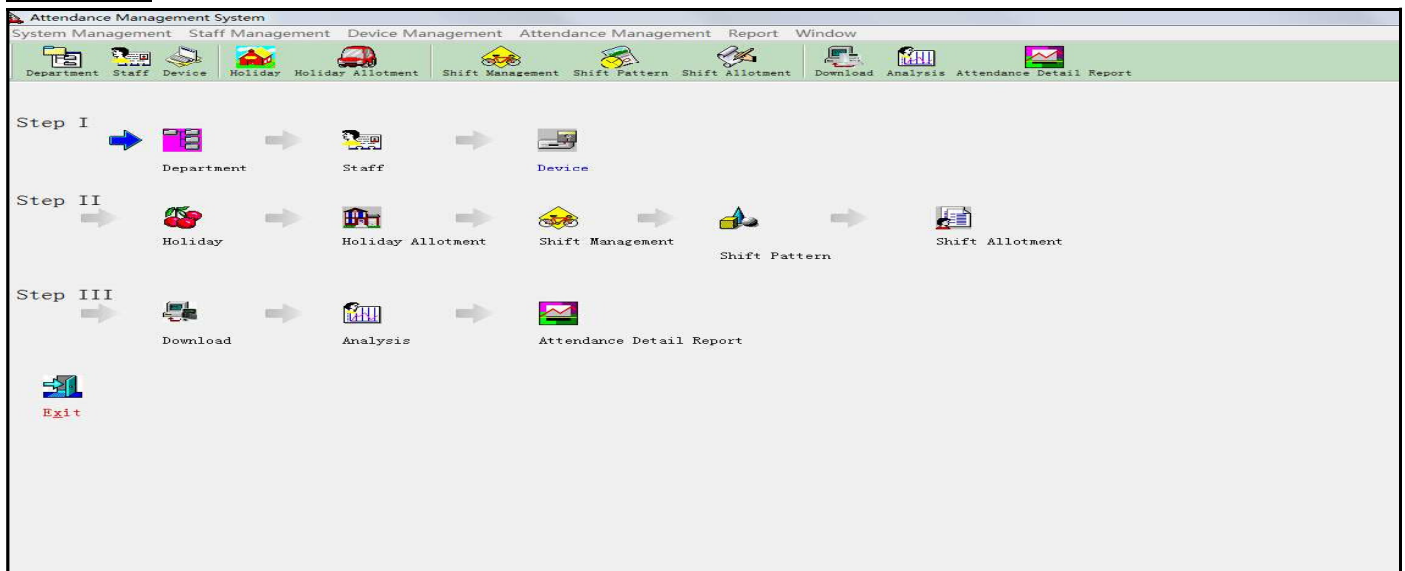
1. TCP/IP, RS485, USB communication
2. Network, Time Attendance, Access Control



Main Features:

- Supports both – Fingerprint, RFID Card & Password for Access Control and Time Attendance
- Records up to 100000 transaction records
- User Capacity - 3000
- Sensor 500 DPI
- Way of communication: RS232/RS485, TCP/IP, USB-Disk
- Wiegand 26 input & output

Software:



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Parameter List

User Capacity	3000
Fingerprint	1000
Card	1000
PIN	1000
Operation Voltage	+12V
Access Mode:	Fingerprint ,Card, PIN, Fingerprint & Card, Fingerprint & PIN
Fingerprint Reader	Optical Fingerprint Module
Resolution	500DPI
Identification time	<1S
FAR	<0.0001%
FRR	<0.01%
Proximity Card Reader	Industry Standard 26 bits
Radio Technology	125KHz Industry Proximity EM Card
Read Range	2~7 cm
PIN Reader	1~8 digits PIN
Wiring Connections	Relay Output, Exit Button, DOTL, Alarm, Wiegand output,Wiegand Input, Door Bell
Communication	USB、RS485、TCP/IP USB for downloading/uploading
Relay	One (NO, NC, Common)
Adjustable Relay Output Time	1-99 Seconds (5 seconds default)
Lock Output Load	2 Amp Maximum
Alarm Output Load	5 Amp Maximum
Wiegand Interface	Wiegand 26 bits Input & Output
Environment	Indoor
Operating Temperature	-20℃~+50℃
Operating Humidity	20%RH-90%RH
Physical	ABS Enclosure
Dimensions	L140 x W105 x D35.0 (mm)
Unit Weight	300g
Shipping Weight	500g