

## SECURITY SOLUTIONS PROVIDER

Standalone IP based TFT - Fingerprint  
Time Attendance & Access Control Terminal

### *Iclock 990*



#### TECHNICAL SPECIFICATIONS

Model	: IClock 990
User Capacity	: 10000 Fingerprints
Transaction Storage	: 100000 Logs
CPU	: 32bit High End Microprocessor
Sensor	: Optical sensor 500 DPI/ Secugen Sensor(Optional)
Identification Speed	: <=2 Sec
FAR	: <=0.0001%
FRR	: <=1%
Card Reader	: Input & Output
Standard Function	: Inbuilt proximity card reader
Access Control	: 50 Time Zone, 5 Group, 10 Time Combination
Support external	: 26 bit Weigand reader for exit
Battery	: Inbuilt 5 Hrs Battery Backup
Communications	: RS232/485,TCP/IP
USB	: HOST & Client 2.0 Port
Electric lock control	: Directness relay opt12VDC
Power Supply	: 12V DC, 400mA
Operating Temperature	: 0°C - 45°C
Operating Humidity	: 20%-80%
Optional Functions	: Web Server, WiFi,GPRS, CDMA, Antipass, Mifare/ HID Card Reader.

#### FEATURES

IClock 990 is a standalone fingerprint T&A + Access Control system System, IN and OUT status, also lowprice with good performance, designed specially in the purpose of popularizing the fingerprint products.

It could store 10000 fingerprint templates and 100000 transaction records.

It will bring youmuch profits because of its low price.