



## Iclock 880

### ➔ Standalone TFT Fingerprint Time Attendance and Access Control Terminal

Users: 10,000 Fingerprints

Transactions: 2,00,000 Logs

CPU: 32 bit High End Microprocessor - 800MHz

Sensor: 500 dpi Optical Sensor

Identification Speed:  $\leq 1$  Sec

FAR:  $\leq 0.0001\%$  , FRR:  $\leq 1\%$

Algorithm Version: Finger 10.0 Version

Card Reader: Inbuilt Prox Card Reader

Inbuilt web camera

Communication: RS232, RS485, TCP/IP, USB-host & Client 2.0 Port

Access Control: 50 time zones, 5 groups, 10 time combinations

Wiegand I/O: 26 bit

Operating Temperature:  $0^{\circ}\text{C} - 45^{\circ}\text{C}$

Operating Humidity: 20% - 80%

Display: 3.5" TFT

Function keys: 4

Power: 12V DC, 400mA

Dimension (W x H x D): 213 x 178.2 x 47.5 mm

#### Optional Features:

- ▶ Push Data Technology
- ▶ GPRS / Web Server / Wi-Fi
- ▶ Internal Battery Back-up upto 4 hours
- ▶ Mifare / HID Proximity / HID Iclass

#### Software Features (eTimeTrackLite):

- ▶ Auto Push Data Service on Internet/GPRS
- ▶ MS Access / MS SQL Server / Oracle database
- ▶ Parallel logs download optional
- ▶ 150+ Industry standard reports
- ▶ Advanced Web-enabled Attendance Management Software
- ▶ Basic Canteen Management / Visitor Management / Payroll Software