

Technology Development Company





Iclock 990

Standalone TFT - Fingerprint Time Attendance & Access Control **Terminal**

Users: 10000 / 50000 (Optional) Fingerprints Transaction: 2,00,000 / 8,00,000 (optional) Logs CPU: 32bit High End Microprocessor - 630 MHZ

Sensor: 500 dpi Optical Sensor Identification speed: <=1 Sec

FAR: <=0.0001% FRR: <=1%

Card Reader: Inbuilt Prox card reader

Access control: 50 time zones, 5 group, 10 time combination

Wiegand I/O: 26 bit

Communication: RS232, RS485, TCP/IP

USB-HOST & Client 2.0 Port Operation temperature: 0oC - 45oC Operation Humidity: 20-80%

Power: 12V DC, 400mA Display: 3.5" TFT

Function keys: 8

Optional Features

- Secugen Sensor optional
- Push Data Technology
- ▶ GPRS / Web server / Wifi
- Internal Battery Back-up upto 5 hours
- MIFARE / HID prox / HID Iclass
- Web Camera

Software Features

- 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

Disclaimer: All Product Specifications correct at the time of publishing. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.