

# I Clock 990

Standalone Fingerprint Time  
Attendance & Access Control System



## Specification

- Users: 40,000
- Fingerprint Capacity: 40,000
- Card Storage 40,000
- Transaction Capacity: 8, 00,000
- Card reader: Yes
- CPU: 32 bit Microprocessor
- Fingerprint sensor: 500 DPI Optical sensor
- FAR/ FRR:  $\leq 0.0001\%$  /  $\leq 1\%$
- Identification speed:  $< 1$  sec
- Algorithm Version: 10
- Display: 3.5" Color TFT
- LED Indicator: Green/Red
- Schedule Bell/Speaker: Mini Speaker
- TCP/IP, USB, (Optional: Wi Fi, GPRS)
- Push data: Inbuilt
- Standard features: work code, SMS, DLST, Self-service query, Status Switch
- Power Supply: DC 12V-3Amp
- Operating Temperature:  $0^{\circ}\text{C}$ - $45^{\circ}\text{C}$

- Operating Humidity: 20%-80%
- Dimension (in mm): (L) 210 x (W) 157 x (H) 40
- Weigand: In & Out both 26 and 34 bit (With or without site code)
- Relay: 12 V relay for lock EM lock, Bolt Lock or Strike lock
- Support Fire Alarm: Yes
- Door Sensor: Yes
- Anti-Pass back: Yes
- Door Bell: Yes
- Support exit readers: 101 HE, FR 1200, KR500E
- Battery (Optional)
- Mifare / HID Pox (Optional)
- WIFI/GPRS (Optional)
- Camera (Optional)
- External Speaker output available (Optional)
- External Bulb output available (Optional)
- Support External Printer (Optional)
- Compatible Software and SDK
- eTimetracklite Desktop, Web & Cloud
- Web based Device Manager/e-Push server using Push data.
- Supports 3rd Party Payroll/HRMS/ERP and Other applications
- Major Applications
- Time & Attendance, Canteen Management, School Attendance, Production Management, Gym & clubs

Disclaimer : Brief specifications are mentioned here. 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.