





IP based Fingerprint Time Attendance and Access Control System

Fingerprint Templates: 1500 Transaction Storage: 80,000 Card Capacity : 5,000 Card Reader : Yes CPU: 32 bit Microprocessor Fingerprint Sensor : 500 DPI Optical sensor FAR : <=0.0001% / FRR : <=1% Identication Speed : <1 sec Algorithm Ver: 10 Display: 2.8" Color TFT Keypad: 4 Function keys LED Indicator : Green/Red Schedule Bell/Speaker : Mini Speaker Communication : USB-host, TCP/ IP, RS 485 Power Supply : 12 V DC, 1.50Amps Operating Temprature : 0°C to 45°C Operating Humidity : 20% -80% Dimension : 90 x 90 x 34mm

Access Control : Wiegand : In & Out Relay : 12 V Support Fire Alarm : No / Door Sensor : Yes Anti Passback : No / Door Bell : Yes Support exit reader : KR500 , EM Locks , Door Sensors,Alarm ,Door Bell ,Exit Button Compatible Software & SDK : - Etime track lite desktop

Major Applications :

 Time & Attendance , Canteen management, School attedance, 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 Visit Us at: www.esslsecurity.com