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➔ Standalone TFT - Fingerprint Time & Attendance and Access Control Terminal

Users : 5000 Fingerprints

Transaction storage : 50,000 Logs

CPU : 32 bit high speed embedded processor

Memory : 8 MB Flash Memory

Sensor : Secugen Sensor

Communication : RS232 , RS485 , TCP/IP , USB-host

Options : Proximity , Mifare , HID , Wi-Fi

Wiegand In/Out : 26 bit

Verification time : 1 sec

Identification speed : <=2 sec

FAR : <= 0.0001%

FRR : <=1%

Operating Temperature : 0°C - 42°C

Operating Humidity : 20% - 80%

Power supply : 12V DC ,3A

Display : 3.5" TFT Color Screen

Dimension (LxWxD): 140 x 160 x 45 mm

Features

Color TFT screen with GUI Interface for ease of use.

Rugged scratch-resistant optical sensor

1-touch 1-second user recognition

Reads fingerprints and/or PINs

Optional integrated prox or smart card reader

Optional integrated Wifi also available

Relay contacts for alarm , bell , lock , exit switch ,etc

8 user - defined function keys

Built in bell scheduling

Real-time 1-touch data export to 3rd party

hosted & non hosted applications

Audio-Visual indications for acceptance and rejection of valid / invalid fingers