

SF100



➔ IP based Fingerprint Time Attendance and Access Control System

Fingerprint Templates : 500
Transaction Storage : 80,000
Card Capacity : 5,000
Card Reader : Yes
CPU : 32 bit Microprocessor
Fingerprint Sensor : 500 DPI Optical sensor
FAR : $\leq 0.0001\%$ / FRR : $\leq 1\%$
Identification 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
Standard Features : Auxiliary Input
Power Supply : 12 V DC, 1.50Amps
Operating Temperature : 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 :

- Smart office suite desktop

- Etime track lite desktop

Major Applications :

- Time & Attendance , Canteen management,
School attendance, Production Management,
Gym & clubs