



F 7

➤ Standalone - Fingerprint Time & Attendance and Access Control Terminal

Users : 2200 Fingerprints
Transaction : 50,000 Logs
Sensor : 500 DPI Optical Sensor
Communication : RS232 , RS485 , TCP/IP
Identification speed : ≤ 2 sec
FAR : $\leq 0.0001\%$
FRR : $\leq 1\%$
Wiegand ports : Input & Output
Algorithm : 10.0 Version
Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$
Operating Humidity : 20% - 80%
Power supply : 12V DC , 3A
Display : B&W LCD Screen
Dimension (WxHxD) : 90 x 190 x 39.5 mm

Features

Reads Fingerprints and / or Pin's
Built-in Serial and Ethernet Ports
Access Control Interface : 3rd party electric lock ,
door sensor , exit button , alarm , door bell
Audio - Visual indication for acceptance and rejection
of valid or invalid fingers
Temper proof switch