



S08

Fingerprint Access Control Terminal (TOUCH Keypad).

Specification	Fingerprint Identification Terminal
Display	2 line, 16 character each line (User name, ID number, time, data, states)
LED Indicator	2 LED (Green & Red) / Audible Beep
Display Language	English / (Upon Request - Arabic / Indonesian / Spanish / Turkish / Thai / Polish / Korea /
Greeting Voice	Romanian / Portuguese / Dutch / Chinese / French / Greek / Vietnamese / Czech...etc
Keypad & button	16 key numeric & Function TOUCH keypad - 4 Function Keys
Dimension	140 x 117 x 38mm
Sensor	
Sensor Type / Resolution	Optical Fingerprint Reader
FP Sensing Area	12.8 × 18.0mm
Storage Capacity	
Fingerprint Templates	1,500
Transaction	50,000
RF reader	
ID Card: 125 KHZ	Optional
MIFARE: 13.56 MHz	Optional
HID 1325, 26 bit, 125kHz	Optional
Communications	
RS-232, RS-485, TCP/IP	YES
Wiegand	26 bits Input / Output
Access Control	
EM lock driving output	DC 12V, 3A
Operation Environment	
Power Consumption	DC 12V, 400mA
Temperature / Humidity	0℃ ~ 45℃ / 20% ~ 80%
Verification	
1:1, 1:N (Time) (Fingerprint)	<0.5 sec, <2 sec
FAR, FRR (Fingerprint)	≤ 0.0001%, ≤ 0.1%
Standards Compliance	CE, FCC
More Standard Function	
Wire Doorbell	
More Optional Function	
Web-server, USB host, Short message, Work-code, RIS, Anti-pass back	