

FINGERPRINT ACCESS CONTROL SYSTEM

F08



Features

Composite algorithm system with high speed operating

Embedded LINUX system, easy to integrate into various system

Standalone or network environment

Professional access control system support real-time entrance logs transferring

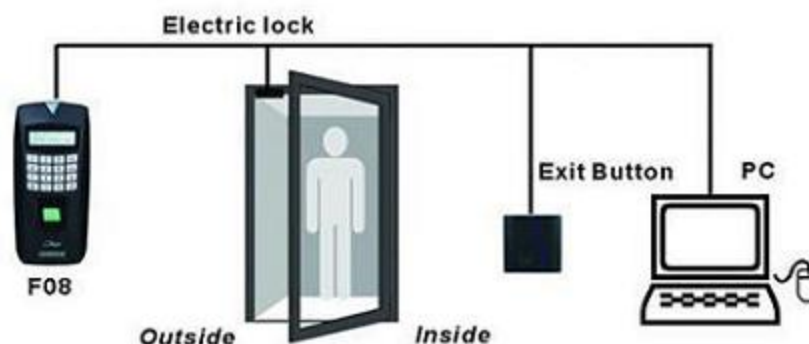
24 hours continuous operation available

Saves data during power outage

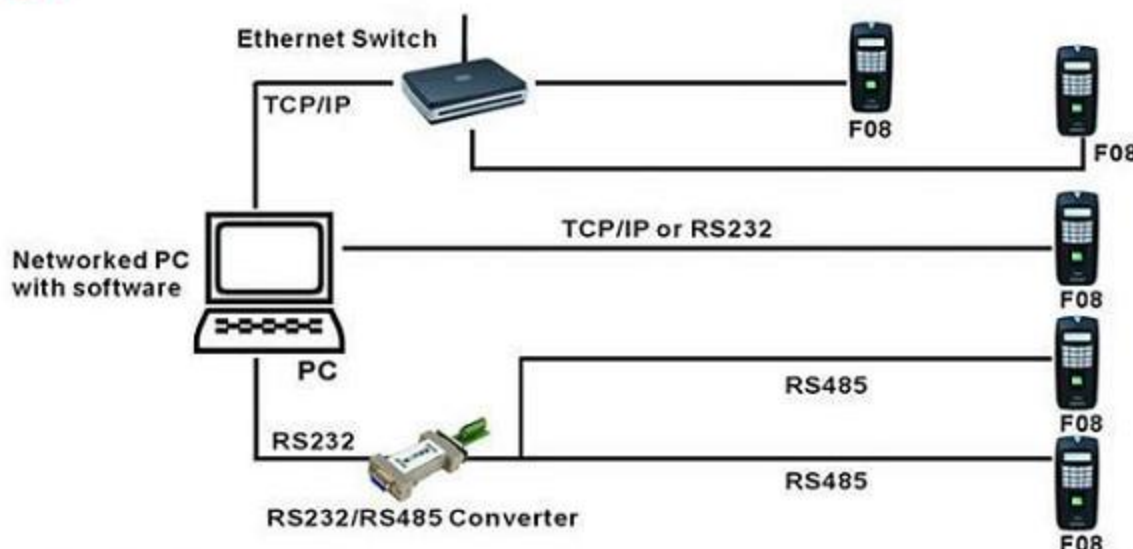
With strong seal appearance, anti-dust

SKETCH DIAGRAM

Standalone



Network



SPECIFICATIONS

	F08	SMART
LCD Display	4 lines Character white LCD 128*64	
Speaker	Voice Prompt (language can be selected)	No Voice Prompt
Fingerprint capacity	2,000 templates	1,500 templates
Log capacity	50,000 records	
Verification speed(1:1)	≤0.5s	
Identification speed(1:N)	≤1s	
FRR	≤0.01%	
FAR	≤0.0001%	
Communication	TCP/IP, RS232/485, USB Host/Client, Wiegand in/out	TCP/IP, RS232/485, Wiegand out
Attendance Status	Check in, Check out	
Language	Multi Language, English, French, Spanish, Arabic, etc., for more than 15 languages can be selected	
Operation temperature	0°C ~ 45°C	
Operation humidity	20% ~ 80%	
Power	110/220VAC ~ 12VDC	
Machine Size	210(L)*95.5(W)*46.5(H)mm	
Function support	Scheduled bell, T9 input, USB, Anti-pass back, multiple alarm, Webserver, SMS	T9 input, multiple alarm
Access control	Built-in relay, with 50 time zones, 5 groups and 10 combinations	Built-in relay, with simple access control
Customize Function	Fingerprint capacity enlargement, 9PIN user ID, Auto Status	