ZKSoftware
The Advanced Biometric Solution

F707

Fingerprint Access Control Super Steady Industrial-standard Fingerprint Access Control Terminal

Adopt American Intel Company's high capability flash memory to maintain the reliable durable operation

F707 can meet customers' requirements both in access control system and personal identification with industrial configuration, reliability and safety.

Industrial Design:
From anti-static lighting strike-protecting PCB design to aseismatic, high tenperture in rough environment adopt special components which match the industrial standard.

Easy to Install:
It's quite easy to install and use, all cables, electronic lock controlling etc.are samilar to traditional IC/ID card access control system. Besides, it has the Chinese LCD which can hint every step operation, you can even set up and manage without manual, which completely give up the complicatel operation for normal fingerprint equipment, and both its operation and application without on computer it can be set up and operated independently.

High Reliability:
Adopt high reliable industrial components and international standard sensor to reduce defect rate to ZERO, watching-dog monitoring which can avoid machine hang, special reset function.

High Security:
The three identifying methods are fingerprint, password and ID, and 15 kinds of identifying combination can be used freely.

High Identifying Speed:
Adopt world famous Biokey fingerprint algorithms and 32 bits Intel CPU, which can deal with 500 symmetrical distributing templates in one second. It is reliable precise ,it has high EER as well.

Application
The best product which can be applied in high security fields like bank, army and computor room etc.

The global poplular mainstream design; The best choice for Safety & Security engineering supplier.

MA UL CE FC Made by world famous company with high quality.   All the specifications of the products mentioned here are subjected to the real objects.Besides, ZK is not responsible to notice in advance.

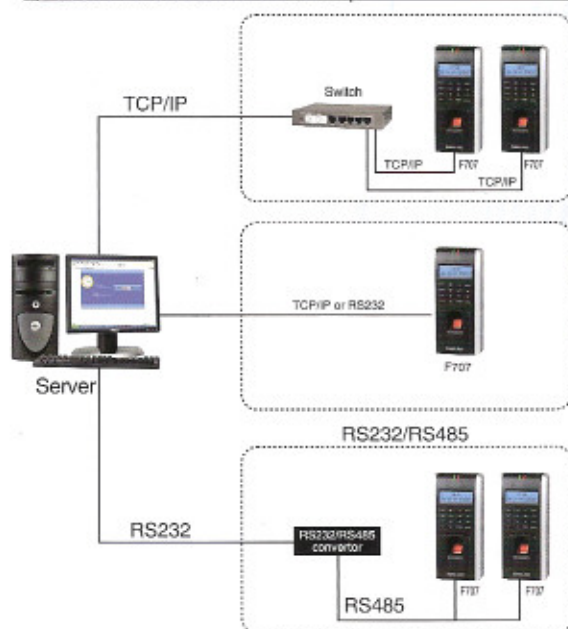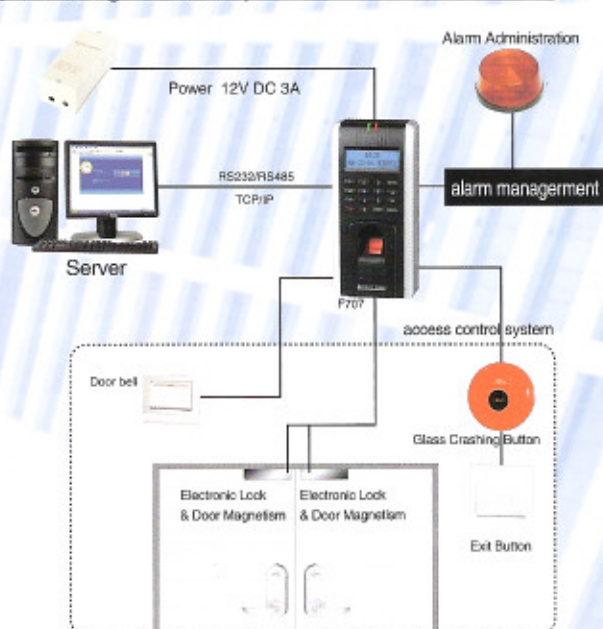## F707 Fingerprint Access Control Advantages:

■ Industrial design, high security and strong stability

■ Most salable fingerprint access control in the world

■ Directly connected with TCP/IP

■ Leading algorithms, adopt global famous Biokey identification algorithms

■ Competitive price F707 symbolizes the popularity of fingerprint access control in high security fields.

▶ Net connection sketch map

▶ Installing sketch map

Technical Specifications:

User capacity	800/1000
Identification method	fingerprint, ID+fingerprint , ID+password
Transaciton capacity	50000/80000
Access Control	50 Time Zone, 5 Grouping,10 Combination,Holiday Management,support many fingerprints access , support standalone work.
Alarm Function	Dismantle defending, illegal door–open alarm, threatening alarm
Communication	RS232, RS485, TCP/IP
Sensor	ZK Sensor
Electronic Lock Control	Directhness relay output 3A/12V DC
Keyboard and display	LCD with 80 character and blue background light.
Power parameter	12V DC,stay current 0.50mA,work current:400mA
Identification Speed	<=2S, FRR: <=1%,FAR:<=0.0001%
Operating Temperature	0℃ ~ 45℃ Operating Humidity: 20%~80%
Language	English,Simplified Chinese,Traditional Chinese ,other Languages
Wiegand output	26bit
Management Software	Transaction fingerprint management and Access control attendance options and network managenment
Indication	Double color LED display light and buzzer
Size	190x90x39mm

Note: Black for standard and red for option.

Distributor:

The Advanced Biometric Solution in the world

UL CE FC