

Another link in our chain of impeccable products



F707 Fingerprint Access Control Device



Features:

- 3000 Fingerprint templates
- 50 000 Transactions
- TCP/IP Communication
- Tamper switch
- Built-in Wiegand input / output ports
- B & W LCD screen
- Full SDK available for intergration
- Reliable and durable ZK optical sensor
- Less than 1 second recognition
- Connect to 3rd party access controllers

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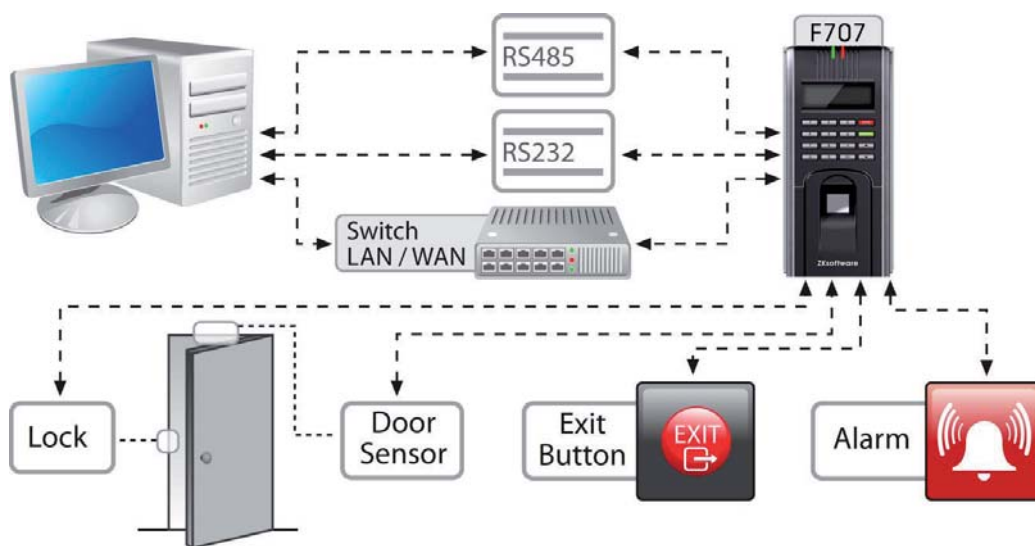
ZKBiOlock

ZKiVision

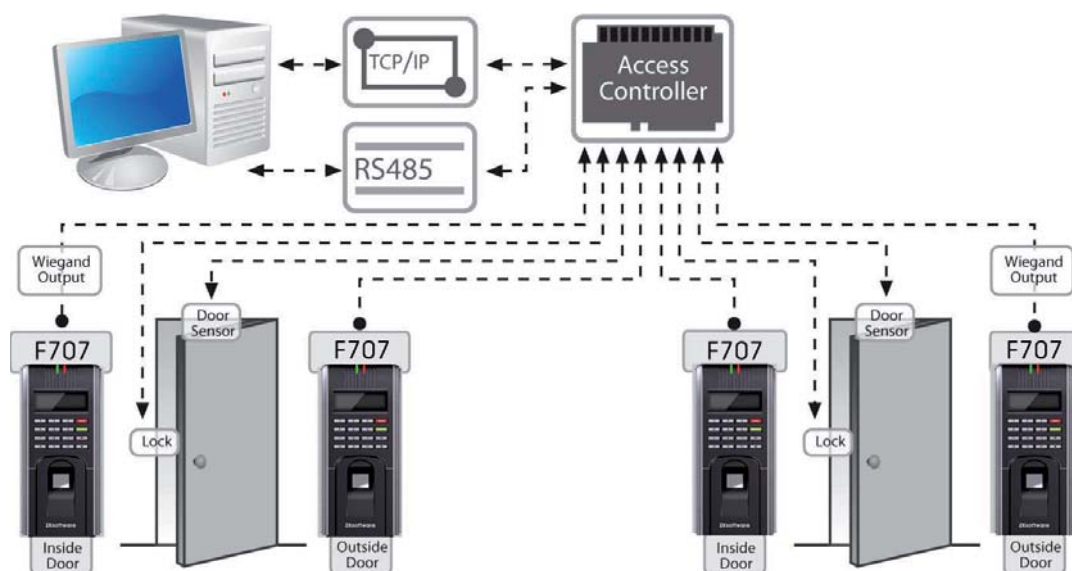
ZKAFIS

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Standalone Configuration:



3rd Party Controller Configuration:



Specifications:

User Capacity:	3000 templates
Transactions:	50 000
Sensor:	ZK Optical Sensor
Algorithm:	ZK Version 10.0
Communications:	TCP/IP, RS232/485
Wiegand:	Input & Output
Interface:	3rd Party electric lock, door sensor, exit button, open door alarm
Standard Functions:	50 Time zones, 5 access control groups, 10 unlock combinations
Power Supply:	12V DC 3A
Dimensions:	90 x 190 x 39.5mm
Temperature:	0°C - 45°C

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