

Access Control Readers



JSMJD17-01
Card Reader



JSMJD17-02
Card&Password Reader



JSMJD18-01
Card Reader



JSMJD18-02
Card&Password Reader



JSMJD07A
Fingerprint Reader



JSMJD08A
Fingerprint&Password Reader

Key Features

Various interfaces

Wiegand 26/34/42 RS485

Various verified methods

IC card CPU card Bluetooth

Specifications

Model Name	JSMJD17-01	JSMJD17-02	JSMJD18-01	JSMJD18-02	JSMJD07A	JSMJD08A
Power Supply	DC12V±15%		DC12V±15%		DC12V±20%	
Reading Range	3<IC<5, 5<ID<8		3<IC<5, 5<ID<8		3<IC<5, 5<ID<8	
Communication Interface	RS485, Wiegand 26/34/42		RS485, Wiegand 26/34/42		RS485, Wiegand 26/34/42	
Audio Alert	Beeper		Beeper		Beeper	
Power Consumption	≤5W		≤5W		≤5W	
Keypad	No Keypad	Keypad with 12 Keys (0 to 9, *, #)	No Keypad	Keypad with 12 Keys (0 to 9, *, #)	No Keypad	Keypad with 12 Keys (0 to 9, *, #)
Operating Temperature	-40 C ~85 C		-40 C ~85 C		-25 C ~65 C	
Relative Humidity	≤95% (Non-Condensing)		≤95% (Non-Condensing)		≤95% (Non-Condensing)	
Protection Level	IP65		IP65		IPX4	
Dimensions (L*W*H)	127*44*22.5mm		103.5*103.5*18.2mm		145*86*35mm	



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ACCESS CONTROL



Network Access Controller

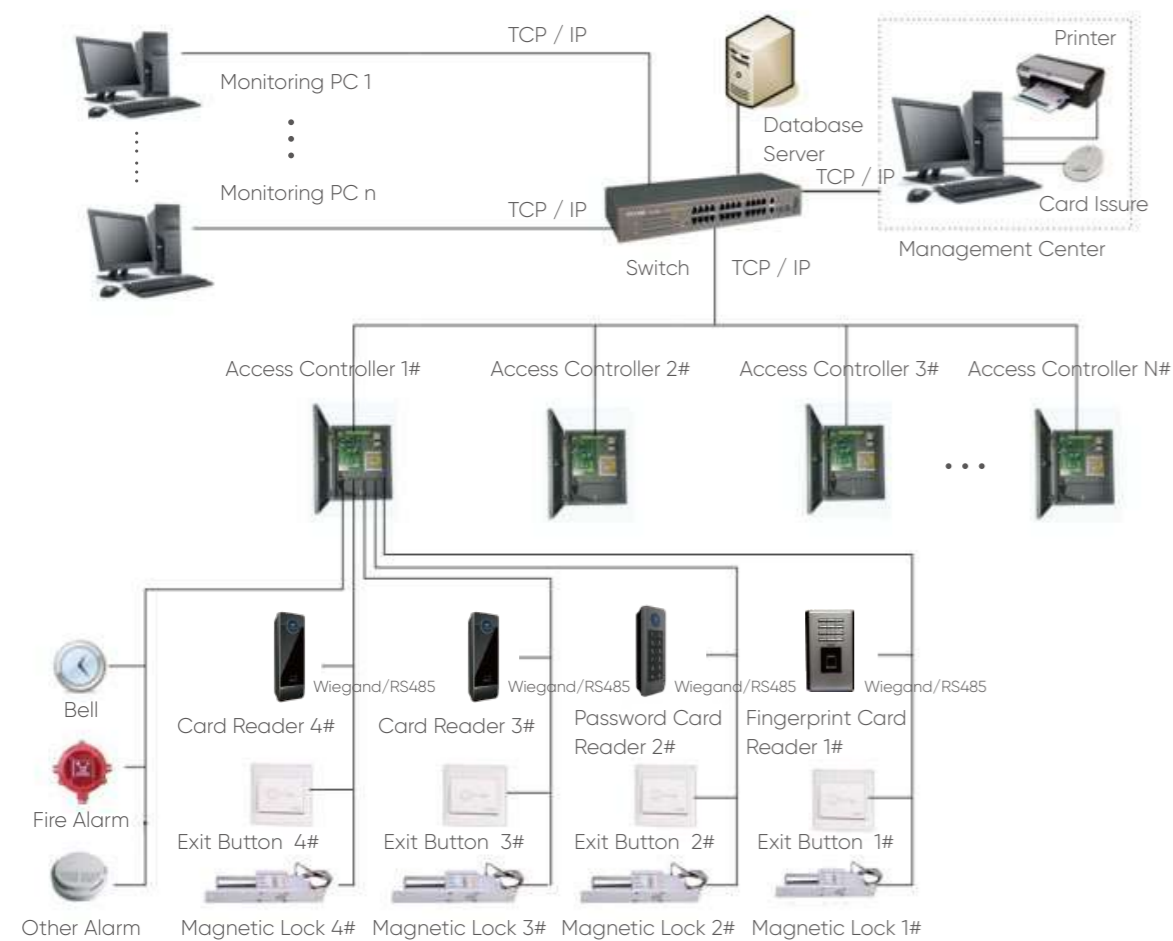


JSMJK02 Series

- Self-adaptive Networking Interface
- Various cards support
- High capacity
- Advanced access control support
- Various verified methods
- Alarms support

System Introduction

JSMJK02 System is a network access control system centered on JSMJK02 access controller, designed for large-scale network, multi-level management center and multi-level regional management.



Key Features

Self-adaptive Networking Interface



TCP/IP

Various cards support

- IC card
- EM card
- CPU card
- ID card

High capacity

- 30,000 cards (2 doors)
- 100,000 cards (4 doors)

Various verified methods

- Password
- Card
- Fingerprint
- Card+Password
- Fingerprint+Password
- Card+Fingerprint
- Card+Fingerprint+Password

Advanced access control support

- Anti-passback
- Interlock
- First card open door
- Multi-card open door
- Duress password

Alarms support

- Infrared alarm
- Smoke alarm
- Temperature alarm
- Gas detection alarm

Optional Accessories



Reader



Exit Button



Electric Lock



Alarm



Sensor



Card

Specifications

Model Name	JSMJK02-20B	JSMJK02-40B
Doors Support	2	4
Communication Interface	To PC: TCP/IP To Reader: Wiegand, RS-485	To PC: TCP/IP To Reader: Wiegand, RS-485
Max. Cards	30,000	100,000
Max. Logs	30,000	100,000
Accessible Readers	2 Readers (RS485 Interface or Wiegand Interface)	4 Readers (RS485 Interface or Wiegand Interface)
Input Interface	Alarm Input × 3, Door Sensor × 2, Exit Button × 2, Tamper Alarm × 1	Alarm Input × 3, Door Sensor × 4, Exit Button × 4, Tamper Alarm × 1
Output Interface	Door Relay × 2, Alarm Output × 2, Extend Output × 4	Door Relay × 4, Alarm Output × 2, Extend Output × 4
Power Supply	DC 12V	DC 12V
Power Consumption	≤8W	≤10W
Operation Temperature	-25 C ~ 65 C	-25 C ~ 65 C
Relative Humidity	≤95%, no-condensation (at room temperature)	≤95%, no-condensation (at room temperature)
Dimension (L*W*H)	400×320×65mm	400×320×65mm
Certification	CE	CE