

Access Control ASI1212D

- Support multiple cards(default IC card) (“-D” means ID EM card)
- Support card, password, fingerprint and combination
- TCP/IP to PC, support WAN communication
- Support P2P add device
- Wiegand or RS-485 interface to reader
- Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-passback, multi-card open
- Support 128 efficient time and holiday schedules
- USB import/export configuration or log file



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Model	ASI1212D
Basic information	
Main Processor	32 Bits
Flash memory	32M
RTC	There are
Voice prompts	There are
Beep sound	Buzzer

<b>Login Ports / Exit point</b>	
Entrance	1 door sensor, 1 exit button, 1 alarm input
Exit	Relay: 1 Door Lock TTL: 1 Ring, Alarm x 1
<b>Card Reader</b>	
Reading format	13.56 MHz (Mifare)
Reading range	3-8 cm (max.)
Response time	
<b>Fingerprint reading</b>	
Response time	≤0.5 s
Speech recognition time	≤ 1.5 s
FAR	≤0.00004 %
FRR	≤0.15 %
<b>Container</b>	
Cardholders	30,000
Events	150,000
Fingerprints	3000
<b>Functions</b>	
Network	P2P, DHCP
Access control	Anti-passback, Multi-door lock, multi-card unlock
Managing users	General, VIP, Guest, Patrol, Blacklist, Forced
Alarm function	Door lock alarm after waiting time has expired, security alarm, alarm system, burglar alarm
Setting up a period	Supports 128 groups for schedules, 128 groups for periods, and 128 groups for weekends
<b>Interface</b>	

To the PC	RJ45 (10 / 100M)
To the reader	Wiegand 34 / 26, RS485
<b>Protection</b>	
Degree of protection	IP65
<b>Environment</b>	
Operating temperature	-5°C - +55°C
Operating humidity	≤95%
<b>Electrical properties</b>	
Power supply	9 - 15DC / 200mA
<b>General information</b>	
Sizes	205 mm x 33 mm x 83 mm
Weight	0.44 kg