

TR-MACS1 TCP/IP One Door Access Control Board

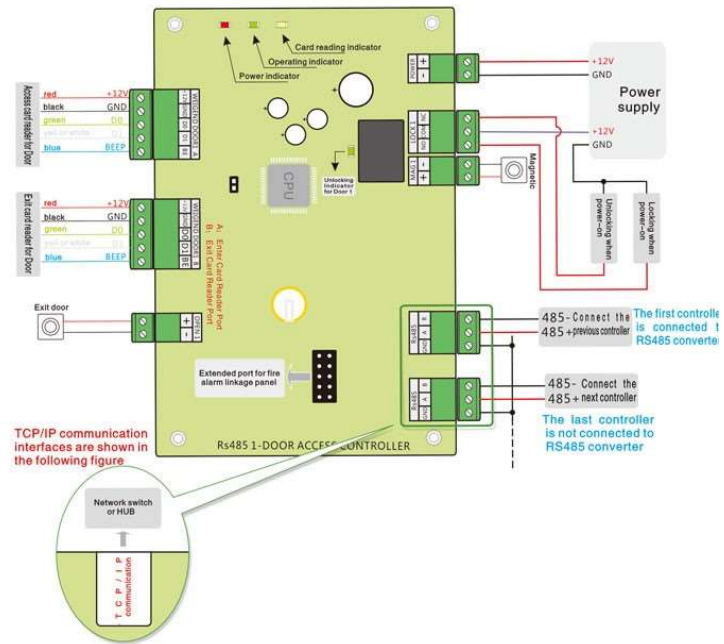


- 100M TCP/IP communication mode
- 42,000 user data
- 200,000 event record storage
- 1 set of 7A door lock relay output

Specifications

Model	TR-MACS1
Record Capacity	200,000 (Can be extended)
Card Capacity	42,000 (Can be extended)
Communication Type	TCP/IP (10/100M)
Communication Distance	TCP/IP (100M)
Door Control	1
Card Readers	2
Exit Button	1 group
Door Sensor Interface	1 group
Relay	1 group
Alarm Extension	4 enter and 4 exit (fire alarm, bandit alarm, burglar alarm, gas alarm)
Dimension	157*130*20mm
Operating Temperature	-40°C - 75°C
Operating Humidity	10% to 90% RH
Reading Protocol	Wiegand 26 \ Wiegand 34 \ Wiegand 66
Certifications	CE,FCC,ISO9001,ISO14001
Working voltage	DC9V - 14V
Working current	<300mA

Wiring Diagram



Access Control Systems using Serial Controllers

