

Smart Access Controller



C1-Smart

C1-Smart is an access smart controller which designed with full metal housing in small size.

The industrial spare parts and high quality materials can make it run well under bad environment in temperature from -35°C to 70°C , and power consumption is lower. Once power is off, it will activate data protected function, all information will be saved safely and timely. This controller supports TCP/IP, installation is simple and convenient, user can manage all doors in one software. And we can also set anti-pass back function for the exact door or defined area freely!



Anti-pass
Back Function



Lower power
consumption



Data protected
with loss prevention



Support database
Access and SQL



Access control
management



Time
attendance

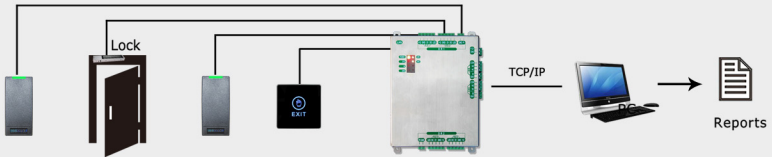


User privilege
management



Card expired
date management

Working Diagram:



Specification:

Model	C1-Smart
User	20,000
Event	100,000
Communication	TCP/IP
Reader Interface	2
Max of Doors Controlled	1
Input port	2 (1 Exit Buttons and 1 Door Sensors)
Door Closing Delay	1-600 s
Running indicator	LED light
Transmission distance	80-100 m
Power supply	DC 12V / 4-7A
Static current	50~100mA
Working temperature	-35℃~70℃
Operating Humidity	10% to 90%
Wiegand Format	Wiegand 26 -40 bit
Weight	1.0 KG
Dimension	167 X 133 X 31 mm
Software	Smart Access Control Management