

Multidoor Access Control - 4 Door

inBio 460

Specification

CPU : 32bit MIPS CPU
RAM : 32MB, Flash Memory : 128 MB
Fingerprint Capacity : 3000
Card Capacity : 30,000
Event buffer : 1,00,000
Power / Current : 12V +5A for Controller
Max 1A Wiegand Reader Port : 4ea
(26/34 bit Wiegand, 4/8bit for PIN RS485)
Reader Port : 1no. extended RS485 Port
Communication : RS485 , TCP/IP
Baud Rate : 38,400bps (recommended) / 9600bps ,
19,200 bps , 57,600 bps (selectable)
Input Port : 8ea (exit button #1 , exit button #2 ,
button #3 , button #4,
Door Sensor #1 ,Door Sensor #2 ,
Door Sensor#3 , Door Sensor #4)
Supports : F12 (RS 485) Fingerprint Reader

Software and Database Supported :

- (1) Access Security System 5.2.22.12132 (Web Base)
Database Type :- My SQL / MS SQL
- (2) Access Security System 3.5 (Desktop Version)
Database Type:- MS Access / MS SQL



Features:

- 256 time Zones, 256 access levels
- Anti-passback function
- It can be installed easily on your network also support TCP/IP and RS485 communication
- 1/2/4 Door models can be mixed and matched in an optimised System Architecture
- Data is preserved if power is lost, Controller continues to operate if data connection is interrupted
- Interlock function , Linkage function
- Multi-Card opening function,
Remote door opening & closing
- Real-Time monitoring via web browser
- Video server integration
- 4 auxiliary input may be connected to infrared body detectors, fire alarms, smoke detectors etc.
- 4 auxiliary output may be connected to alarms, cameras, door bells etc.
- Supports : eSSL 5000 / 7500 for fingerprint registration