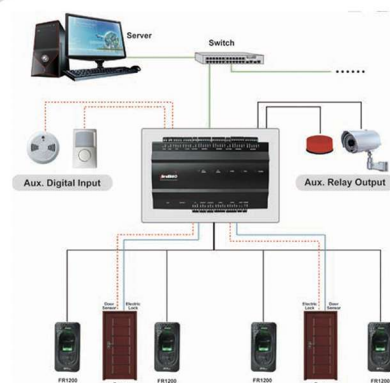




## Multidoor Access Control - 2 Door

### inBio 260

### Specification



Number of doors controller : 2 Door  
Numbers of readers supported : 8(4 RS-485 Reader, 26-bit wiegand reader)  
Types of readers supported : 26-bit Wiegand and RS485 FR Series Reader  
Number of Inputs : 6( 2 Exit Device, 2 Door Status, 2 AUX)  
Number of Outputs : 4 (2-Form C Relay for Lock and 2-Form C Relay for Aux Output)  
Card holders Capacity : 30,000  
Fingerprint Capacity : 3,000  
Log Events Capacity : 100,000  
Communication : TCP/IP and RS-485  
Package Dimension : 350(L)×90(H)×300(W)mm  
Package Weight : 3.6kg  
CPU : 32 bit 400MHz CPU  
RAM : 32M  
Flash Memory : 128M  
Power : 9.6V-14.4V DC  
Operating Temp : 0 - 45 °C  
Operating Humidity : 20% to 80%

#### Software and Database Supported :

- (1) Biosecurity 3.1.0.0(Web Version)  
database:- PGSQL / MS SQL
- (2) Access Security System 3.5 (Desktop Version)  
Database Type:- MS Access / MS SQL

#### Features:

- Embedded Fingerprint verification and advance access control 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
- Anti-Passback, Interlock,First-Card Opening, Multi-Card Opening
- Duress Password Entry, and Auxiliary input/output linkages are inbuilt into controller firmware

Disclaimer: Brief specifications are mentioned here.Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development