

InBio-460

InBio460 is a project oriented high-end product line with unique features such as embedded fingerprint verification and advanced access control functions, which can be managed by TCP/IP communication thru LAN or WAN networks.

The InBio460 are the perfect match for ZK Bio Security web based software platform to provide a full featured biometric security solution.

In combination with the FR1200 RS485 reader, the panels can authenticate users under multiple verification modes such as fingerprint, card and password for a higher security level.



SPECIFICATION

Number of Doors Controlled	4 Door
Number of Readers Supported	12(8 RS-485 Reader, 4 26-bit wiegand reader)
Types of Readers Supported	26-bit Wiegand and RS485 FR Series Reader
Number of Inputs	12(4 Exit Button , 4 Door Status, 4 AUX)
Number of Outputs	8 (4-Form C Relay or Lock and 4-Form C Relay for Aux Output)
Card Holders Capacity	30,000
Fingerprint Capacity	3,000 (Optional 20,000)
Log Events Capacity	100,000
Communication	TCP/IP and RS-485
Package Weight	3.7kg
Package Dimension	350(L)×90(H)×300(W)mm
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%