

# InBio Pro Series IP-Based Biometric Access Control Panel

InBio-160 Pro	InBio-460 Pro
Advanced Access Control	
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InBio-260 Pro	InBio-460 Pro Package B
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InBio Pro Series 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 InBio Pro Series are the perfect match for ZKBioSecurity web based software platform to provide a full featured biometric security solution.

In combination with the FR1300 RS485 reader, the panels can authenticate users under multiple verification modes such as fingerprint, card and password for a higher security level.

# **Features**



#### Truly Internal Biometric Identification

InBio Pro carries out the matching of fingerprints on the panels. The FR Series of readers transmit fingerprint templates to InBio Pro vis RS485 for fast and accurate matching with templates stored in the database. Wiegand inputs are also provided for traditional RFID readers.



#### Communication

InBio Pro controllers can be installed easily on your network and support TCP/IP communication. Auto-discovery tool allows setting and modification of network parameters directly and easily.



#### Capacity

Support up to 3000 fingerprint templates, 30,000 badge users and store up to 100,000 events and transactions. Data is preserved if power is lost. Controller continues to operate if network connection is interrupted.



## Lowest Total Cost of Ownership

Save cost. Controller firmwares can be upgraded without any advanced tools. New features can extend and expand the value of your investment.

# **Specifications**





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## More than Door Control

Access additional control and interface. After programming, auxiliary relays can be functioned as lights, alarms and intrusion detection panels. Extra locking devices or gate controllers can be accessed.

#### Options InBio Pro controllers come in 3 sizes to suit project needs

system architecture





## Advanced Access Control Built-In

Anti-Passback, First-Card Opening, Multi-Card Opening, Duress Password Entry, and Auxilary input/output linkages are built into controller firmware.

and reduce the cost of unused capacity. 1-door, 2-door, and

4-door models can be mixed and matched in an optimized