

FINGERPRINT FOR ACCESS CONTROL



BIOACCESSIP

- ▶ Solid metal cover
- ▶ Audible voice prompts
- ▶ Fingerprint and proximity card
- ▶ USB and TCP/IP
- ▶ IP65 protection
- ▶ 1,500 fingerprints
10,000 proximity cards
100,000 records
- ▶ Wiegand output port to be used as an auxiliary reader
- ▶ Crystal reader without a silicone pad
- ▶ Anti-dismantling button



BioAccessIP is a device designed for Access Control (doors), with a pleasant and modern design. Its solid metal cover ensures its protection and durability. A plastic cover protects the fingerprint reader from dust and water. It is designed to work with up to 1,500 users.

BioAccessIP is very easy to install and simple to operate. Actions are guided by convenient audible instructions.

Employees can use their fingerprint or proximity card for verification. The proximity card reader is already included in the device.

The user can connect the device to a computer to upload or download the records. The connection can be done via TCP/IP, or a USB drive.

BioAccessIP may be combined with different access control accessories such as locks, manual release buttons, door sensors, doorbells, and an alarm. We offer a complete line of accessories for every company's needs.

The user may allow employee access only during a predetermined schedule (on certain days and at certain hours) or give employees access only to some doors but not others.

BioAccessIP also has a Wiegand output port, allowing the user to connect it to other BioTrack devices to work as an auxiliary reader. For example, a company can install a complex device in a doorway and a BioAccessIP on the inside to control the departure of employees.

The high-quality fingerprint reader is made of glass without a silicone pad (readers with silicone become easily damaged), ensuring its long life.

An anti-dismantling button located on the back of the device triggers an alarm if the device is removed from the wall.

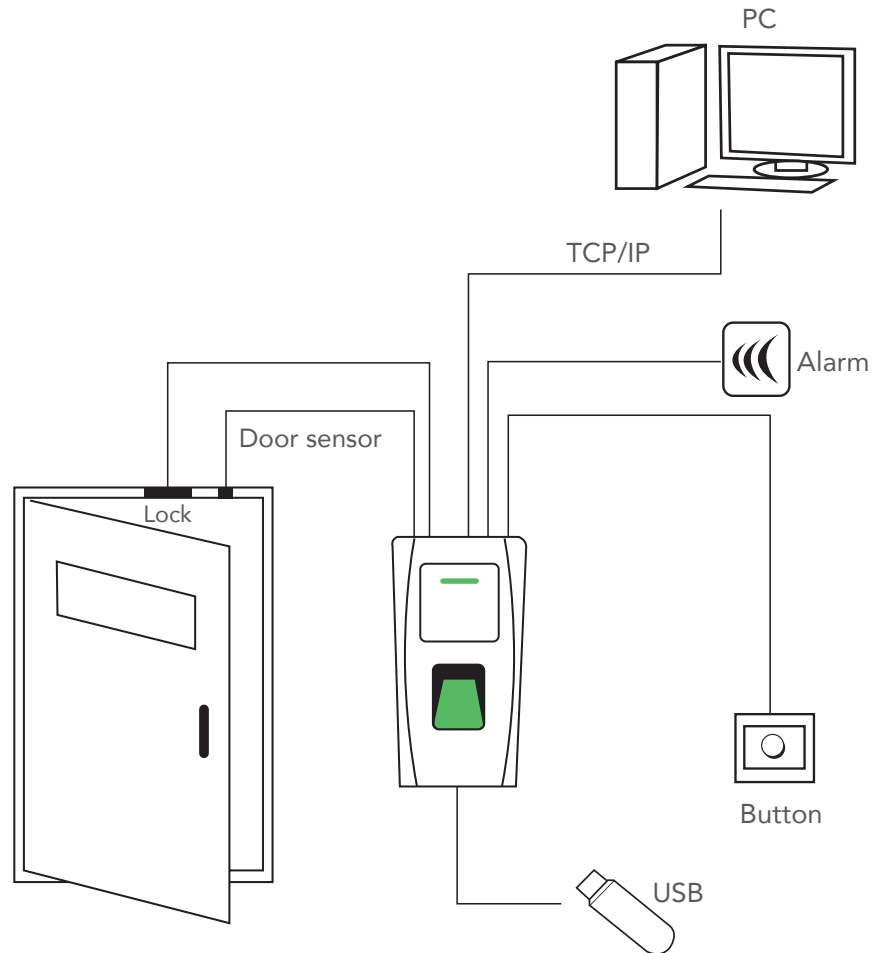
The package includes specialized software for the analysis of records. The device, software, and software manual are in both English and Spanish.



FINGERPRINT FOR ACCESS CONTROL



CONNECTION DIAGRAM



BIOACCESSIP

Multimedia

- Audible voice prompts

Verification Methods

- Fingerprint
- Proximity card

Connectivity

- USB
- TCP/IP

Functions

- Professional Access Control

- 1,500 fingerprints
10,000 cards
100,000 records

- Device and software in both English and Spanish

- Crystal reader without a silicone pad

- Anti-dismantling button

SPECIFICATIONS

Screen:	N/A
Keyboard:	Optional (external USB)
Capacity:	1,500 fingerprints, 10,000 proximity cards, 100,000 records
Algorithm:	FRR of 0.01%, FAR of 0.0001%
Verification:	1:N (3,500 fingerprints in 1 second)
Weight:	1.15 Kg (2.54 lb.)
Dimensions:	7 x 14.5 x 3.5 cm (2.76 x 5.71 x 1.38")
Environment:	0°C to 45°C (32°F to 113°F), humidity 20% to 80%

ADDITIONAL ACCESSORIES



MiniUPS
(4 hours)



Proximity
Card



Door Accessories

Authorized Dealer: