

ProBio AC

Access contro terminal by
biometric identification

-  COLOR DISPLAY
-  BIOMETRIC
-  RFID
-  USB
-  TPC / IP





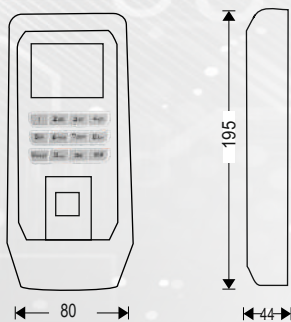
ProBio AC



Characteristics

- High-performance, low-maintenance optical scanner.
- Reads greasy, oily, wet and even stained fingers.
- Fast and seamless authentication through an excellent algorithm.
- Generate hits from a large number of people.
- Easy-to-use remote control of terminals.
- It combines several types of authentication (finger, password and card).
- Reduce administrative costs.

Dimensions

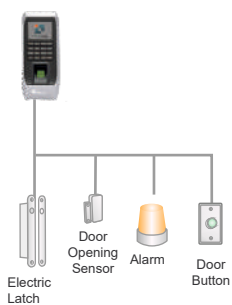


Gross Weight : 0,29kg

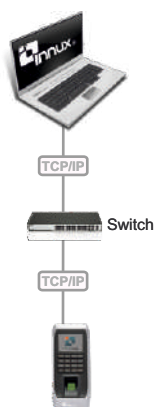
Technical specifications

Certification	CE Marking
ID Reader	Optical, scratch and impact resistant
Card Reader	RFID 125 KHz or 13.56MHz
Screen / Display	2.4 TFT color screen, 320x240 pixel
Keyboard	16 keypads
Communication	TCP/IP, USB or Flashdisk
Operating	Completely standalone or PC controlled
Authentication	Finger, Card + Finger, PIN + Finger, Card, PIN
Bio authentication	Standard from 2.000 until 10.000 recordings
Verification	< 0,5 seconds
Capacity	Keeps until 160.000 events
Alarm	Does not allow
Door Opening	1 relay with configurable activation time
Dimensions	80 (W) x 195 (H) x 4.4 (T) mm
Power Supply	DC 12V 1A
Temperature	0° ~ 55° C
Humidity	20% ~ 90%

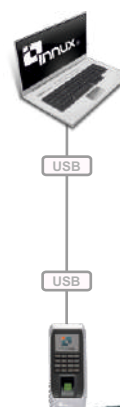
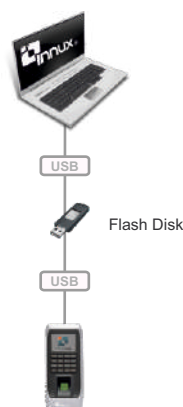
Standalone Configuration



TCP/IP



Flashdisk



All information is subject to change without notice, given the constant evolution of the product. Innux is not responsible for any errors or omissions in this document.

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