

ProBio AC Task

Access Terminal by Biometric Recognition



COLOR DISPLAY



BIOMETRIC



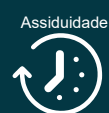
ATTENDANCE



USB



TCP / IP



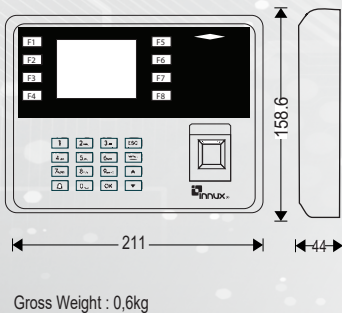


ProBio AC Task

Characteristics

- Biometric Fingerprint Sensor.
- Long Reach RFID reader.
- It manages the attendance of a large number of persons .
- It combines several authentication types (finger, password and card).
- It can be used for attendance and access control.
- Reduce administrative costs.
- Precision and Speed.
- Manage Offline Data.

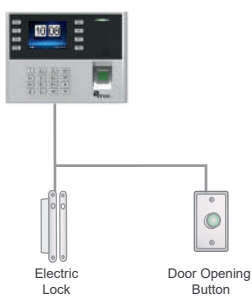
Dimensions



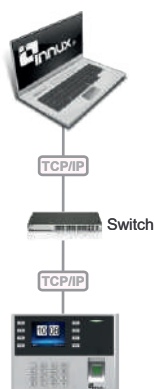
Technical Specifications

Certification	CE Marking
CPU	400 MHz
Biometrics	Standard until 10,000 biometric records
Screen	TFT Color Screen 3,2 inches 320x240 pixels
Keyboard	16 keys
Communication	TCP/IP , USB, WIFI*(*optional), 2 input relays and 2 output relays
Languages	English, Spanish and Portuguese
Verification	< 0,5 seconds per authentication
Authentication	Finger, Card + Finger, Pin+ Finger, Card
Operation Mode	On-line / Off-Line
Capacity	Keeps until 200,00 events.
Design	Modern
Battery	Lithium Battery
Dimensions	21,1(W) x 15,86 (H) x 4,4(T) cm
Accessories	Data cable, screws and base or mounting bracket.
Power Supply	DC 5VDC 1A
Temperature	0° ~ 45° C
Humidity	20% ~ 90%

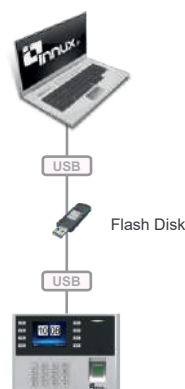
StandAlone Configuration



TCP/IP



Flashdisk



USB



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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