



## ioT Bio

Access and Attendance Terminal by Authentication of Fingerprints and RFID Reader



COLOR  
SCREEN



BIOMETRIC



ATTENDANCE



RFID



TCP / IP



Access



Attendance

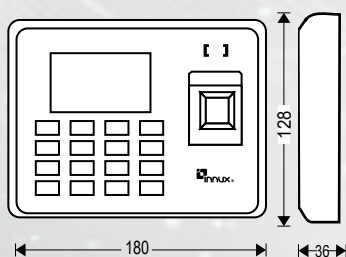


## ioTBio

### Characteristics

- Biometric reader sensor
- RFID reader
- Enables access to several users
- It allows to combine several different types of authentication (finger, code, card)
- It can be used for access control and attendance
- Reduces administrative costs
- Precision and speed
- It makes the data management in offline mode

### Dimensions

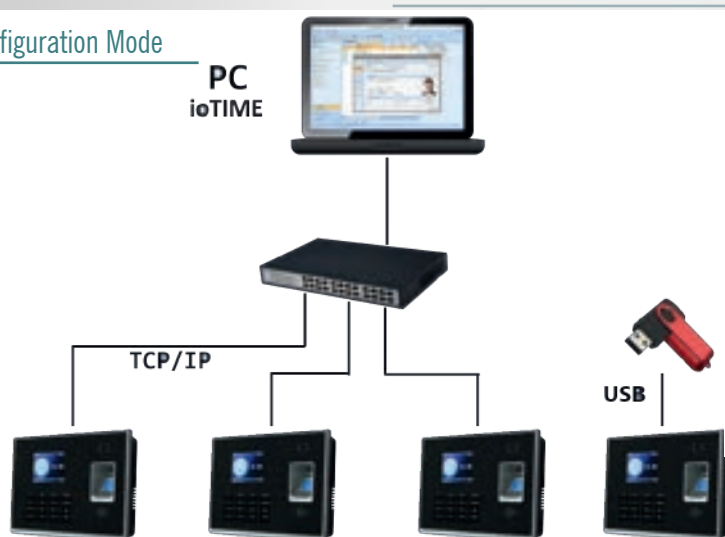


Gross Weight : 0,6kg

### Technical Specifications

Certification	CE Marking
Communication	TCP/ IP, USB
Identification	Fingerprint, RFID card, pin code
Screen	LCD color screen 2.8 inches 320x240 pixels
Keyboard	16 keys
Languages	English and portuguese
Audio Warning	Available in english and portuguese
Authentication	< 0,5 seconds per authentication
Siren	Internal tone (low intensity)
Operational Mode	On-line / Off-Line
Capacity	It allows to keep until 1000 records of biometric fingerprints
Design	Modern and thin design
Battery	Lithium battery
Dimensions	180 mm (W) x 128 mm (H) x 36 mm(T)
Accessories	Data cable, screws
Power Supply	DC 9 V / DC 1A
Temperature	10° C ~ 60° C
Humidity	20% ~ 80%

### Configuration Mode



The ioTBio terminal  
is compatible with  
InnuxTime Software

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.

✉ geral@innux.com

🌐 www.innux.com | www.innux.pt

T.: +351 229 812 220 | T.: +351 219 618 404

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