

Bone Conduction Headphone User Manual

Diagram of the Earhook Headset showing components: Ear Hooks, LED Light, deformable post-hanging, USB Charge Port, Microphone, + Button: Switch Button/Volume +Next song, and -Button: Volume -/Previous Song.

Pairing name	i18pro
Product Model	Running(i18pro)
Number of Button	2 buttons
Input Voltage	DC 5V
Frequency Range	20Hz-20KHz
Microphone Call	Support /support
Bluetooth Emission Range	about 10M
Bluetooth Protocol	HSP/HFP/A2DP/AVRCP
Battery	Li-polymer battery

Diagram illustrating the rear view of the headphones with the following components labeled:

- 佩戴耳挂 (Ear Hook)
- LED
- 可旋转后挂 (Rotatable Headband)
- 充电口 (Charging Port)
- +号按键: 开关机/音量加/下一曲 (Volume Up / Next Track / Power On/Off)
- 号按键: 音量减/上一曲 (Volume Down / Previous Track)
- 咪孔 (Microphone)

通话状态, 短按+号按钮

给耳机充电说明:

配对名称	i18pro
产品型号	Running(i18pro)
按键数量	2 buttons
输入电压	DC 5V
频响范围	20Hz-20KHz
麦克风通话	支持 /support
传输距离	about 10M
蓝牙协议	HSP/HFP/A2DP/AVRCP
电池	锂聚合物电池

Bedienungsanleitung für das Knochenleitungs-Headset

イヤホンの充電について説明します。

技術仕様

ペア名	i18pro
製品モデル	Running(i18pro)
「ボタン」の数	2 buttons
入力電圧	DC 5V
周波数特性範囲	20Hz~20KHz
マイクワーク	サポート /support
Bluetooth伝送距離	about 10M
Bluetoothプロトコル	HSP/HFP/A2DP/AVRCP
バッテリー	リチウムポリマー電池

Das Diagramm zeigt ein Smart Headset mit folgenden Beschriftungen:

- Ohrhaken
- LED-Licht
- verformbare Pflösten aufhängung
- USB Ladeanschluss
- Mikrofon
- *Taste: Schält knopf/Lautstärke erhöhen
- Taste: Lautstärke runter
- Livestream auf dem Handy

Aufgaben 1 bis 6

Anweisungen zum Aufladen des Kopfhörers:

Technische Spezifikationen

Pairing Name	i18pro
Produkt modell	Running (i18pro)
Anzahl der Schaltflächen	2 buttons
Eingangsspannung	DC 5V
Frequenzbereich	20Hz-20KHz
Mikrofon Anruf	Unterstützung /support
Bluetooth Emissionsbereich	about 10M
Bluetooth-Protokoll	HSP/HFP/A2DP/AVRCP
Batterie	Li-polymer Batterie

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction