

\User Guide\

Thank you for choosing the B6"Bluetooth Sport Earphone" developed by UiiSii! To better use this product, please read the Quick Start Guide carefully before use and properly manage it.

\Product Specifications\

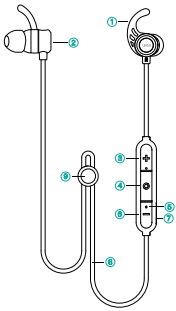
Bluetooth version	5.0	Speaker size	8mm
Transmission range	About 10m	Frequency range	20~20000Hz
Charging time	About 1.5h	Sensitivity	100±3dB
Music play time /Talk time	About 6h	Impedance	16Ω
Standby time	About 240h	Battery Capacity	Li-Polymer Battery 3.7V/75mAh

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\Product Information\

■ Bluetooth Sport

1. Ear brace
2. Metal Cavity
3. Volume up/Next track
4. Turn on/Turn off/Answer /End call/Reject call/Play /Pause
5. Volume down/Previous track
6. The USB connector
7. LED
8. TPE cable
9. Sport buckle



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\How to connect\

1. In off mode, long press the center button for 5 seconds to get the headphone into pairing status with an English voice prompt 'Pairing'. During the pairing process, the red and blue lights flash by turns. Successfully paired: the blue light flashes twice every 4 seconds. Pairing failed: the blue light flashes once every 2 seconds. The headphone will automatically shut down if pairing fails within 5 minutes.
2. Turn on the Bluetooth on your mobile phone, then search the Bluetooth device.
3. Choose the Bluetooth device of 'UiiSii B6' displayed on the phone and enter the pairing password '0000' to create Bluetooth connectivity with an English voice prompt 'Connecting'. The blue light flashes twice every 4 seconds in connected status.

\How to use\

Turn on : In power off mode, press and hold the middle button for 2 seconds, and there will be an English voice prompt of 'power on'. The red and blue LEDs will flash or 1 second.

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Turn off : In any mode,press and hold the middle button for 3 seconds, and there will be an English voice prompt of 'power off'. The red and blue LEDs will flash for 1 second.

Volume up/down : Short press the sound volume +/- 500MS, and there will be an English voice prompt of 'tone' when the sound volume reaches its maximum or minimum.

Answer/End call : Short press the center button 500MS once in ring/call status, and there will be an English voice prompt of 'tone'.

Reject call : Press and hold the middle button for 2 second in the call ring status , and there will be an English voice prompt of 'tone'.

Play : Short press the center button 500MS once in standby mode.

Pause : Short press the center button 500MS once in playing music mode.

Previous/Next : In playing music, press and hold volume -/+ for 2 second.

Clear paired list : Long press the plus and reduce buttons of sound volume for 5 seconds at the same time, the red and blue lights flash for three times simultaneously.

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\How to charge \

Using the matching Micro USB data cable and plug in the charging port to charge .

Low battery (the remaining talk time being less than 10 minutes) : there will be an English voice prompt of 'battery low', reminders will be sent out once per minute, the red light flashes quickly .

Charging : the red light stays on steadily in LED.
Fully charged : the blue light stays on steadily in LED.

\Important safety information \

■ Don't remove or replace the Battery,including sensitive electronic components, including a battery,and can be damaged or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid. Don't use damaged batteries and electronic components.

■ Disposal and recycling information

Don't treat the product and battery as a household waste or into a fire. When you decide to dispose of the product and its battery, please follow the local environmental laws to handle the battery to avoid an explosion.

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■ Medical device interference

The product contains components and radios that emit electromagnetic fields and also contains magnets. These electromagnetic fields and magnets may interfere with pacemakers,defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and product. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using product if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

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EU Declaration of Conformity

Hereby, Dongguan UiiSii Electronics Co., Ltd declares that the radio equipment of type Bluetooth UiiSii B6 is in compliance with Directive 2014/53/EU.The full text of the EU declaration of conformity is available at the following internet address:<http://www.uii sii.com/doc/>

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Caution:

·Use the Bluetooth Earphone in the environment with the temperature between -10°C and 40°C.

·The product shall only be connected to a USB interface of version USB2.0 or higher and that the connection to a power USB is prohibited.



·For Battery: Risk of explosion battery is replaced by an incorrect type, dispose of used batteries according to the instructions.



·To prevent possible hearing damage, do not listen at high volume levels for long periods.

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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:

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- 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

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

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.

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