

If you have any issues or tips with our Bluetooth headset, please feel free to contact us without hesitation.  
Our customer service email: [jingyuan@tethermail.com](mailto:jingyuan@tethermail.com).

 **Connect**



The red and white lights flash alternately to start searching for connections



Enter phone Bluetooth settings



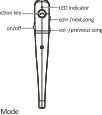
Find the device and click "I1"

## 2 Main Part

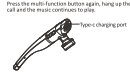


Sealed silicone ear caps large, medium and small (3)

**3 Mode**



**Music Mode**  
Short press the multi-function button, play/pause music.  
Short press "+" button, increase / decrease volume.  
Long press "+" / "-" button for more than 2 seconds to play the next/previous  
When a call come in during playing, short press the



**Changing method**  
When charging, open the dust plug and insert the charging cable of the Type-c port. After the charging cable is connected the indicator light is always on to indicate that it is charging and the indicator light off to indicate that the headset A11 charging has been completed.

#### 4 Microphone



**Noise Reduction Mic**  
ENC (Environmental Noise Cancellation, environmental noise reduction technology) It can effectively suppress 90% of the reverse environmental noise and accurately calculate the direction of the caller's speaking. The ENC microphone is equipped in the middle of the earphone with background noise collection function which is convenient for collecting collect ambient noise.



**Call Mic**  
Used to pick up the voice signal of the call to make the other party sound better and clearer.

**5 Stable**



**Wearing the left ear**  
When wearing, adjust the  
strap.



**How to wear ear hooks:**  
Clamp the earhook clip to the earphone when wearing, and behind the ear when wearing improves the wearing stability earphone from falling off.

- Bluetooth Version: V5.0
- Weight: 0.4 ounces
- Size: 98 X 13 X 30 mm
- Talk time: 10H
- Charging time: 1.5H
- Bluetooth support: phone
- Bluetooth working time: playback
- Bluetooth stand by time: 100H
- With microphone: dual reduction
- Product material: silicone
- Bluetooth support protocol: A2DP/AVRCP/HSP/HFP
- The maximum effective receiving (under the standard)

**After Sales Service and Support**  
If the product you purchased is damaged, please return it to our dealer for warranty. If you have good suggestions, you can contact us, and we will actively improve our products and services. If you have other questions, you can also contact us through this email ([imurugan@bathmat.com](mailto:imurugan@bathmat.com)). We will reply you

The device complies with part 2 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.

NOTICE: This device has been tested and found to comply with the above requirements. However, there are no warranties or representations that this device will not cause interference. This device is intended to be used in residential environments. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device uses frequency modulation (FM) and may cause interference to other devices if not installed and used in accordance with the instructions, may cause interference to other devices if not installed and used in accordance with the instructions, and may cause interference to other devices if not installed and used in accordance with the instructions. Interference that will not occur in a particular installation cannot be predicted by this type of testing.

NOTE: If you are having trouble with interference, you may want to try the following measures to help reduce interference, such as the following measures: • Reorient the equipment so the receiving antenna is not in the direct line of sight of the transmitting antenna. • Connect the equipment into an outlet on a circuit different from that to which the interfering device is connected. • Consult the dealer or an experienced radio/TV technician for help.

The device has been tested and found to comply with the above requirements. However, there are no warranties or representations that this device will not cause interference. This device is intended to be used in residential environments. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device uses frequency modulation (FM) and may cause interference to other devices if not installed and used in accordance with the instructions, may cause interference to other devices if not installed and used in accordance with the instructions, and may cause interference to other devices if not installed and used in accordance with the instructions. Interference that will not occur in a particular installation cannot be predicted by this type of testing.

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