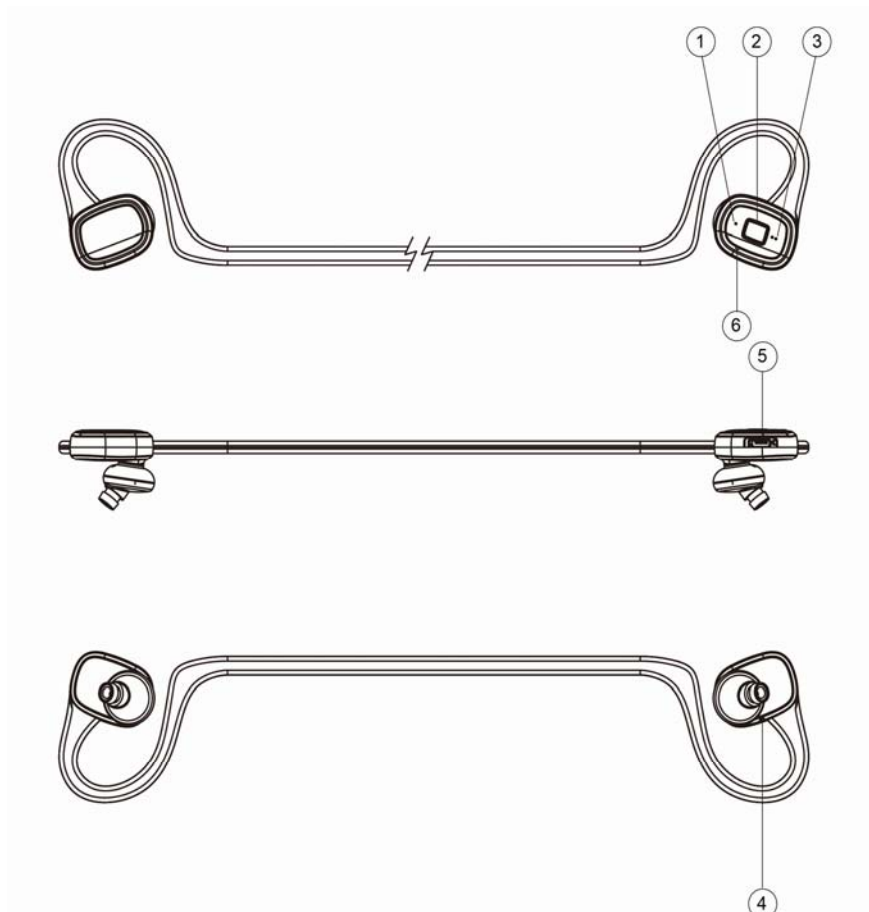


## IN-EAR BLUETOOTH EARPHONE MODEL NO.: A6

### Specification

- Product size: 342X49X28mm
- battery capacity: 3.7V/90mAh
- charge couple: micro USB
- charging voltage: DC5V
- charging time: 1.5H
- play time: 4-5H
- Power Rating: 3mW\*2 (audio)
- Speaker Impedance: 16Ω
- frequency response: 20Hz~20KHz (audio)
- receive distance: 10m
- Other: A2DP、HFP、HSP、



1(.) Button

2  Multifunctional Button

3 (..) Button

4 Mode / Charging LED

5 Micro USB socket

6 MIC hole

### **Charging The Bluetooth Earphone**

1. Open the rubber seal cover (5).
2. Connect the Bluetooth Earphone's Micro USB socket (5) with the Computer's USB port through USB cable.
3. The Charging LED (4) will turn ON in red light; the rechargeable battery is in charging.
4. The Charging LED (4) red light will be in blue when the rechargeable battery is fully charged.
5. Low battery: the Charging LED (4) will be blinking in red.

### **Bluetooth Earphone pairing / Reconnecting**

1. Power on: Press and hold the multifunctional button (2) for 3 seconds and the Mode LED (4) will be blinking in blue and red alternately, the device is turned ON and goes into searching / pairing / reconnect mode.
2. Now, turn ON the Bluetooth function on your mobile phone.
3. Search for "A6" and select it to pair, there will be a short beep means Bluetooth Speaker is connected with mobile phone.
4. The Bluetooth Speaker will be reconnecting automatically if your mobile phone has been paired. (Depend on the of mobile phone's type and configuration, manual reconnection may require on some devices) .
  1. If pairing is successful, the Mode LED (4) light will switch to slow blink in blue.
  2. Power off: Press and hold the multifunctional button (2) and Mode LED (4) will in red and turn off.
5. If Bluetooth Speaker not connected with mobile phone in 5minutes, it will turn off automatically.

### **Bluetooth Earphone Control Function**

3. In playing music, press multifunctional button (2) to pause music, press it once again to play.
4. Press and hold the (..) button (3) to increases the volume level.
5. Press and hold the (.) button (1) to decreases the volume level.
6. Press the (..) button (3) to play next music file.
7. Press the (.) button (1) to play previous music file.

### **Bluetooth Earphone Control Function**

Hand free function and calling

8. Press multifunctional button (2) to pick up the call if you want.
9. Press multifunctional button (2) again to hand up the call when finished
10. Press and hold 2 seconds multifunctional button (2) to reject the call.
11. Double press multifunctional button (2) quickly to dial the last call no.

### **FCC Warning Statement**

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

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.

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.