Aerb® Bluetooth Speaking Mouse User Manual

Product：Aerb® Bluetooth Speaking Mouse

Model：IBT-04

Size: 121*70*38mm

Version: Bluetooth 3.0

Protocol: HID for Bluetooth mouse & A2DP for Bluetooth speaker

Working distance: 10 meters

Internal battery capacity: 900 mA

Warning function: When the voltage is lower than 3.3V, the warning sound is DUDU.

Input: Micro USB in 5V 150MA(red indicates charging, green indicates fully charged)

Working hours per charge: 6 hours

Speakerphone: pair with your Bluetooth cellphone

Speaker: 40mm 3W with stereo output

Function keys: volume up/down; next song / previous song; accept / reject incoming calls

Weight: 125 grams

Function Keys

1. 5V Micro USB Charging Port

2. Power for Mouse
3. Power for Speaker
4. Answer Phone / Call Recent / Play & Pause (while paired with phone, hit shortly to answer incoming calls; hit 2 seconds to reject incoming call. In no phone call status, hit 2 seconds to call the most recent dialed number. While playing music, hit once to pause or play.)
5. Volume Up / Next Song   (in music, short press for volume up, long press for next song)
6. Volume Down /Previous song (in music, short press for volume down, long press for previous song)
7. Mouse Left
8. Mouse DPI Button （adjust the sensitivity of your mouse）
9. Scroll Wheel & Mouse Paring (together with Mouse Right Key for 4 seconds)
10. Mouse Right
11. Speaker
12. Microphone

Instructions:

Before you pair the speaker or the mouse, you will have to make sure your device is Bluetooth enabled to support Bluetooth mouse or speaker. Make sure your tablet or phone supports Bluetooth. For computer without internal Bluetooth adapter, you can purchase and install an external Bluetooth 3.0 dongle. For iPhone / iPad, please be known that they won't support Bluetooth keyboard.

Speaker Paring

First Time Pair:

Step 1: Turn speaker power off, and then turn power on. For Bluetooth speaker, each time you turn on the power, speaker will go into pair mode automatically. (If it is previous connected to a device, and that device is discoverable, the speaker will automatically pair with the previous device.)

Step 2: go to Bluetooth settings of your device, turn on the Bluetooth.

Step 3: Your tablet or cellphone will usually discover the Bluetooth devices. For computer, you can select add a device in the Bluetooth settings for the search. After you see "IBT-04", you can hit on the icon or select "IBT-04" to begin pairing.

Pair to another device

To pair to another device, you will firstly need to make sure the Bluetooth or Bluetooth adapter for the previous device is completely turned off. Then start from Step 1 for the new pairing.

Speaker troubleshooting for your computer:

If you pair successfully, still do not hear from the speaker. You will have to check the setting to make sure the Bluetooth speaker is the default audio device. Go to "**Control Panel**", find "**Hardware and Sound**", and select "manage audio devices" in "Sound". Find "**Playback**", set the Bluetooth speaker as the default device.

Mouse Pairing

First Time Pair:

Step 1: Turn mouse power off, and then turn power on. For Bluetooth mouse, if it is previous connected to a device, and that device is discoverable, the mouse will usually automatically pair with the previous device.

Step 2: go to Bluetooth settings of your device, turn off and then turn on the Bluetooth or Bluetooth adapter.

Step 3: Your tablet or cellphone will usually discover the Bluetooth devices. For computer, you can select add a device in the Bluetooth settings for the search. After you see "Bluetooth mouse", you can hit on the icon or select it to begin pairing. (if code needed, please type in 0000)

Step 4: If your device does not discover the Bluetooth mouse, please press the "scroll wheel" button and the "mouse right" key together for 4 seconds, the mouse will go into pairing mode as you see the blue led flashes every one second. Go back to Step 2 to start a new pairing.

Pair to another device

To pair to another device, you will firstly need to make sure the Bluetooth or Bluetooth adapter for the previous device is completely turned off. Then start from Step 1 for the new pairing.

Warranty & Support

Our products carry 90 days limited warranty from your purchase; for any inquiries or supports, please contact support@aerb.com directly.

Information to Users

According to the FCC Part 15.19, 15.21, and 15.105 rule, for this EUT, the instructions or operation manual furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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