



- Free Driver
- Plug and Play



1. Product Specifications

Device Name: GTRACING Bluetooth Transmitter

Input Interface: USB

Connection Distance: 15m (without occlusion)

Working Frequency Range: 2.402GHZ-2.480GHZ

Support Protocol: A2DP, AVRCP, HFP, SPP, BR HID,
HOST, BR, HIDDEVICE, BLE, HID

Compatibility: PS4/PS5、Switch 「Base Mode」、PC、MAC、Xbox 「TV Mode」、Multi-point function, Connect To 2 Devices Simultaneously

2. Product Overview

- Connect To 2 Devices Simultaneously
- Free Driver
- Plug and Play
- Bluetooth 5.1



3. Operation steps

3.1 Bluetooth Pairing Operations:

①. The GTRACING Bluetooth transmitter (hereinafter referred as **the product**) is inserted into USB port of audio output device (PC,TV,PS4/5,etc.), the product indicator flashes red and blue light (●●), and enter the pairing mode to automatically search for a nearby Bluetooth receiving device.(The product is plug and play, drive-free installation)



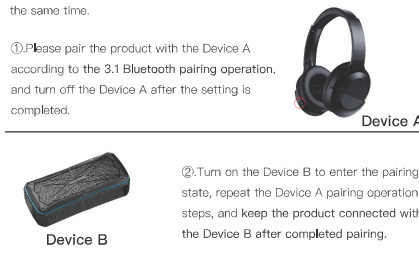
③. The product is automatically paired with the Bluetooth receiving device. After the successful connection, the product indicator light is blue (●) Flash mob 3 times; The indicator light is blue in normal connection use (●) Flash once every 5 seconds;

3.2 Reconnection Function:

When the product is once again inserted into the audio output device, it will be automatically connected to the last 2 connected Bluetooth devices, with the reconnection waiting time being about 30s;

3.3 Connect To 2 Devices Simultaneously:

This product supports simultaneous connection to 2 Bluetooth receiving devices (hereinafter called (Device A)/(Device B)), and can output sound at the same time.



③ Turn on Device A again, the product will automatically connect Device A. When the Device A/B are both successfully connected, turn on the audio source to play, check whether the Device A/B are normally sound, both sound means that the pairing operation of connecting 2 Bluetooth devices simultaneously function is completed.

4. Care and maintenance

1. When the product is being used during setting up the function of connecting 2 devices simultaneously, be sure to turn off the paired Device A Bluetooth function before reparing to connect to Device B;
2. When the product uses the function of connecting 2 devices simultaneously, the distance between the product and Device A/B should be kept within 5m, otherwise, the one farthest from the product in Device A or Device B will be disconnected. When pairing a single device only, the maximum distance from the product without obstruction is 15m;
3. Bluetooth receiving device beyond the valid connection range, damage or shutdown, will cause disconnection from the product;
4. This product is not allowed to be used near magnets or products with strong magnetic fields, which will affect the normal function of the product or damage the product;

5. FAQs

When you encounter the following problems, you can try the following methods, if there are still problems after processing, please contact GTRACING after-sales service, do not dismantle and repair, so as not to cause unnecessary trouble!

- 1) The product cannot be normally used
Please check that the product is plugged in place? Is there any poor contact?
Please try plugging this product again.
- 2) Can't search for Bluetooth device connection (such as a Bluetooth headset or speaker)
Check if your Bluetooth device is paired up. You can also restart the product or Bluetooth device to try.

6. WARNING

- 1.To remove this product, please **apply** for an GTRACING after sales service or an authorized manufacturer to do so;
- 2.To ensure the service **life** of this product and your physical and mental health, please do not listen to music for a long time.

Producers: GTracing
Web: www.gtracing.com



FCC Statement

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.

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