



ENGLISH

Thank you for purchasing HZGAMER GBTO1 Connection Headset. Easily switch to BT or StrikeSpeed connection. Lift your limitations and enjoy the audio from Fantech HZGAMER headset. Move freely with lightweight design packed with performance and uninterrupted high-quality sound.



HZGAMER

TRI-MODE CONNECTION HEADSET

What's included in the box

- 1. HZGAMER GBTO1 Tri-Mode Connection Headset
- 2. USB Receiver
- 3. Type-C Charging Cable
- 4. Detachable Microphone
- 5. User Manual

System requirements

- 1. Operating system: Windows XP/7/8/10/11, MAC OS
- 2. One USB 2.0/3.0 port
- 3. Devices with Bluetooth audio capability

USER MANUAL

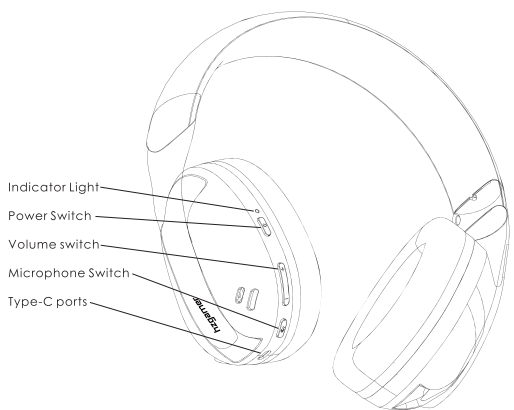
Instruction manual

Thank you for purchasing HZGAMER GBTO1 Connection Headset. Easily switch to BT or StrikeSpeed connection. Lift your limitations and enjoy the audio from Fantech HZGAMER headset. Move freely with lightweight design packed with performance and uninterrupted high-quality sound.

Technical specification

• 3 Mode Connection (BT5.0, StrikeSpeed, Wired)
• Effective Range: 10m
• Driver Unit: 40mm
• Speaker Sensitivity: 104dB±3dB
• Speaker Frequency Response: 20-20kHz
• Speaker Impedance: 17±15% Ω
• Microphone Dimension: φ6mm * 2.7mm
• Microphone Sensitivity: 42±3 dB
• Microphone Impedance: 2.2K Ω
• Battery Life: Up to 18 hours
• Charging Time: Approx 2 hours
• Weight: 170g



Headset Overview




LED indicator description





Power ON	Flashing Blue LED
BT Mode	Blue LED will flash quickly when pairing mode. Blue LED will steady when connected.
StrikeSpeed Mode	Blue LED will flash slowly when pairing. The Blue LED will steady when connected.
Low Battery	Red LED will flash quickly when the headset battery is low.
Charging Status	Red LED will steady when the headset is OFF, Red LED will stop showing when the headset battery is full. Red & Purple LED will flashing alternately when the headset is ON. Red LED will stop showing when the headset battery is full.

How to use



Power Switch
Long press  for 3 seconds, then the headset will turn on. After powering on, the audio will prompt "Power ON". Long press  again for 3 seconds, the headset will turn off, and audio will prompt "Power OFF".

Double click the  button to switch between 2.4Ghz & BT mode. When switching the mode the audio will prompt according to the current mode.

Volume Switch

Volume control: Long press  and  to control volume
Music control: Double click  to skip to the next song
Double click  to rewind to the previous song

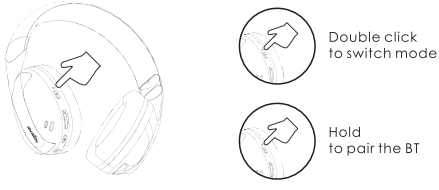
**notes: Music control only works on several music media player.*

Microphone Switch
Press the  button to switch ON/OFF the microphone. Double click the  button to switch 7.1 surround sound and 2.0 stereo sound.

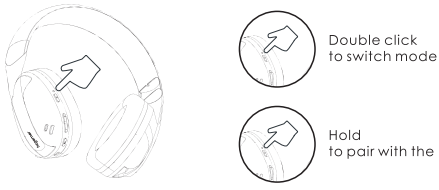
**notes: Switch mode only works in StrikeSpeed & Wired mode.*

How to connect

BT Connection
When turn ON the headset, it will automatically enter BT mode, long press the Power button to start the pairing mode. When pairing blue LED will flash quickly in the indicator light. When successfully paired, the indicator light will light steady Blue LED.



StrikeSpeed Connection
Switch to StrikeSpeed mode by double click the Power button, long press the Power button to start the pairing mode. When pairing blue LED will flash slowly in the indicator light. When successfully paired, the indicator light will light steady Blue LED.



Warm tips

- Please charge the headset with 5V 1A/5V 2A charger, high voltage may damage the headset
- When the headset has not been used for more than 3 months, it needs to be charged before using
- When the headset has not been used for a long time, we suggest you to charge every 3 months to provide good protection for the battery
- We suggest you fully charged the headset for the first time use.

Attentions

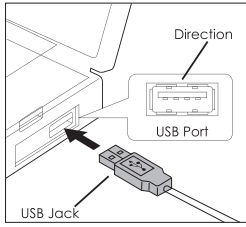
- Please keep or use the headset in normal temperature, avoid direct sunlight.
- Please keep the headset away from fire or other hot object
- Please keep the headset away from damp place or submerged in liquid, keep dry.
- Please don't try to use other method for charging other than the USB charging cable we provide.
- Please don't disassemble, repair or modify.

Warning

- If the battery is replaced improperly, there is a danger of explosion. It can only be replaced with a battery of the same type or equivalent. The battery (battery pack or assembled battery) must not be exposed to the conditions such as sunlight, fire, or similar overheating environment
- The device should not be exposed to water droplets or water splashes. It should not be placed in objects such as vases or similar objects filled with liquids.
- This device is not a children's toy. Children under the age of 14 need to be accompanied by parents to use.
- Using headphones for a long time at high volume may cause damage to your hearing.

Wired Mode

After plugging in the Type-C cable, the headset will power off and switch into "Wired" mode, where music can be played through the cable. In wired mode, the headset is automatically in charging state. In charging state, the indicator will light steady red color.



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

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 tuning 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

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