

GIGABYTE

Force H1 Bluetooth Stereo Headset

User Guide

## **Before You Begin**

- **Package Content**

- (1) Force H1 Bluetooth Stereo Headset
- (2) Micro USB to USB cable
- (3) Protective case
- (4) Cleaning cloth
- (5) User guide

- **How to Control**

- (1) Music play/pause or phone answer/hang up
- (2) Rewind button
- (3) Fast-forward button
- (4) Volume up
- (5) Volume down
- (6) Bluetooth power button with LED indicator
- (7) Micro USB charging port

- **Technical Specifications**

Driver Units: 40mm

Impedance: 16 ohm

Frequency Response: 20 Hz-20K Hz

Sensibility: 121dB+/-3dB

Bluetooth Version: 3.0

Weight: 248g

## **Getting Started**

- **Charging**

If the Bluetooth power LED light flashes in red, please charge the headset.

Charge the headset via the supplied Micro USB cable. While charging, headset operation is not suggested. When the headset is fully charged, the battery LED light will vanish.

- **Before Switching On**

Enable Bluetooth on your audio device.

- **Switch On and Off**

Press the Bluetooth power button for 5 seconds to switch on.

Press the Bluetooth power button again for 5 seconds to switch off.

- **Bluetooth Connection**

The headset will automatically be available for Bluetooth connection after switching on.

Perform the first connection, the headset LED light will flash in red and blue (Bluetooth pairing mode). Perform new device search on your audio device. Select "Force H1" Pass code: 0000. If connected, the LED light will be in solid blue.

Once the device had been paired with the headset, the headset will automatically connect to the device when turning on Bluetooth function (Bluetooth link-back mode).

If the headset is turned on but not connected, it will be in Standby mode. Press "Music play/pause" button to Bluetooth link-back mode or press "Power button" to Bluetooth pairing mode.

Please note that Bluetooth connection range is 10 meters.

- **Listening to Music**

Music play/pause: Press the Music play/pause button to play or pause music.

Next/previous track: Press the Fast-forward button to move to the next track or the

Rewind button to return to the previous track.

Volume: Press Volume up or volume down button to adjust music volume.

- **Receiving a call**

Phone answer/hang up:

Press the phone answer/hang up button to answer a call

Press the phone answer/hang up button again to hang up a call.

Volume: Press Volume up or volume down button to adjust phone call volume.

- **LED Behavior**

Status Description	LED Indicator and Tone
Switch on	Flashing purple and beeping
Switch off	Flashing purple and beeping
Bluetooth Pairing Mode	Flashing blue and red
Bluetooth Link-back Mode	Fast Flashing blue
Standby Mode	Slow Flashing blue
Bluetooth Connected	Solid blue
Power Weak	Flashing red
Charging	Solid red
Charging Full	Red light vanish
Operating	Solid blue
Maximum Volume Reached	Beeping
Minimum Volume Reached	Beeping

## **Trouble Shooting**

If the headset cannot work normally, please try the following:

- (1) Make sure Bluetooth function of the audio device is enabled. Select Thunder BT from the Bluetooth device list of the audio device.
- (2) Check if the battery LED is flashing in red. If yes, please charge the headset. (see Charging)
- (3) Get closer with the audio device. Bluetooth connection range is 10 meters.
- (4) If you use desktops/laptops, please specify Thunder BT as the input/output device.

## **Warning**

Do not expose the headset to water, fire, or high temperatures.

Do not disassemble the headset and ear cup. Disassemble the headset may damage Bluetooth connection quality or battery charging function.

Only charge with the cable provided by the manufacturer.

Battery usage by children should be supervised.

Caution:

Risk of explosion if battery is replaced by an incorrect type.

Dispose of used batteries according to the instructions.

## **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 of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to

operate this equipment. (Example-use only shielded interface cables when connecting to computer or peripheral devices).

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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.
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This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.