

388.00 mm

97.00 mm

142.00 mm

284.00 mm

fifine

H6 USER'S GUIDE

B2B Version:22-06

CONTENTS

- Product Description 1-2
- Features 3
- Guidelines for Use 3-6
- Computer Set-up (Windows & MAC OS) 6-13
- Precautions 13-14
- Specification 14

WHAT'S IN THE BOX?

1X USB Gaming Headset with Detachable Microphone
1X User's Manual

PRODUCT DESCRIPTION

- ① Headband-With soft and comfortable materials.
- ② Earmuffs-With cooling ear pads.
- ③ RGB Light-Built-in looping RGB backlight.
- ④ Detachable Omni-Directional Microphone-Gooseneck design can be adjusted and detached.
- ⑤ LED Indicator On Mic-Red light reminds of mute status.
- ⑥ In-line Control-7.1 surround sound mode switch, headset volume +/-, microphone on/off and EQ mode switch.
- ⑦ 7.1 Surround Sound Mode Switch-Can be turned on/off by pressing the button with led light indicator. If the light is on, the mode is on. If the light is off, the mode is off. You can turn on the mode to increase the sense of presence.
- ⑧ Headset Volume +/- Button-Used to adjust the headset volume.
- ⑨ Microphone On/Off-Used to mute/unmute the microphone.
- ⑩ EQ Mode Switch-Including three EQ modes, movies (emphasizes balanced sound effects), game (accentuates the mellow bass), and music (highlights the articulate treble).

⑪ USB Interface-Used to connect with your computer or game console (except Xbox).

FEATURES

1. High, medium and low audio experience;
2. Wearproof and comfortable earmuffs and headband to wear;
3. Adjustable headband, user-friendly design;
4. RGB looping LED lighting;
5. Detachable gooseneck omni-directional polar pattern microphone with red light mute reminder;
6. Four in one in-line control, including 7.1 surround sound mode switch, headset volume +/-, microphone on/off and EQ mode switch;
7. USB device interface.

GUIDELINES FOR USE

ADJUSTING THE HEADBAND
Adjust the headband via its snap-in locking mechanism on the left and right sides. For good transmission quality and best possible comfort, adjust the headband to properly fit your head.

DETACH/INSTALL THE MICROPHONE
Unplug the microphone outward to separate it from the headset. Insert the microphone completely into the jack to combine it with the headset.
Tips: Make sure the arrow on sticker is aligned with the arrow on headset.

THE USE OF MICROPHONE

The gooseneck microphone with omni-directional pickup pattern can be adjusted the speaking distance and angle at will.

Tips: It is suggested that put the mic slightly below the mouth, and preferably 0.8-1.2 inches from it. Adjust the position of the mic, 30 to 45 degree angle off axis to your mouth, to avoid picking up your popping sounds that much.

7.1 SURROUND SOUND SWITCH

Press the switch with a light indicator to turn on/off the 7.1 surround sound. If the light is on, the 7.1 virtual mode is on. If it is off, the virtual 7.1 mode is off.

HEADSET VOLUME CONTROL

Press "+" to increase headset volume. Press "-" to decrease headset volume.

MICROPHONE ON/OFF

Switch the microphone on/off button on the side of the in-line control to mute/unmute the mic. The red LED indicator on the mic can remind of mute status.

EQ MODE SWITCH

Press the EQ button on the side of the in-line control to choose the mode you need. There are three modes in total, including movies, game and music.

COMPUTER SET UP

Windows

1.Headset Settings

- 1) Connect the USB end on the headset into the USB port on your PC/Laptop. Make sure plug it fully into the right port, and none of the headset and microphone are disabled, muted or something.
- 2) Right click the speaker icon at the bottom right of the screen. Click "Open Sounds Settings".

3) Click the Sound Control Panel.

4) Click the Playback tab, and choose "fifine Headset" as the default device. When you playback audio, bar-type icon will turn green and bounce. (If it remains unchanged, please reset computer and replug the headset in the available USB ports of the computer, or check if the audio volume is on.)

5) Adjust headset volume. Double click the "fifine Headset" to open the Speaker Properties window and click the "Level" tab. Drag the process bar to adjust the headset level. (You can also turn up or down the headset volume by adjusting the volume button on the in-line control.)

2.Microphone Settings

- 1) Right click the speaker icon at the bottom right of the screen. Click "Open Sound Settings".

2) Click the Sound Control Panel.

3) Click the Recording tab, and choose "fifine Headset" as the default device. When you speak into mic, bar-type icon will turn green and bounce. (If it remains unchanged, you can try the following three ways to solve. a. Reset computer and replug the headset in the available USB ports of the computer. b. Check whether the mic is fully inserted into the headset. c. Make sure that switch the unmute option on the in-line control.)

4) Adjust microphone volume. Double click the "fifine Headset" to open the Microphone Properties window and click the "Level" tab. Drag the process bar to adjust the mic level.

Apple MAC OS

1.Headset Settings

- 1) Connect the USB end on the headset into the USB port on your PC/Laptop. Make sure plug it fully into the right port, and none of the headset and microphone are disabled, muted or something.
- 2) Go to System Preferences.

3) Click Sound to display the Sound preference pane.

4) Click the Output tab and make certain "fifine Headset" is selected as the default output device. Drag progress bar to adjust headset volume. (You can also turn up or down the headset volume by adjusting the volume button on the in-line control.)

2.Microphone Settings

- 1) Go to System Preferences.

2) Click Sound to display the Sound preference pane.

3) Click the Input tab and make certain "fifine Headset" is selected as the default input device. When you speak into mic, the input level meter will move. (If it remains unchanged, you can try the following three ways to solve. a. Reset computer and replug the headset in the available USB ports of the computer. b. Check whether the mic is fully inserted into the headset. c. Make sure that switch the unmute option on the in-line control.)

4) Drag progress bar to adjust microphone volume.

NOTE: If your Mac only has USB C port, you will need a genuine Apple USB-C to USB female adapter for connection. And please plug the USB adapter into your Mac first, then connect the mic with the adapter.

NOTE (Applicable for MAC and Windows)

1. If computer prompts that it's unable to identify USB devices, please restart computer and replug the headset into USB port of your computer.
2. If the headset is recognized but no sound coming out, please check whether System Sound or audio volume in apps is on.
3. If the mic on headset is recognized but no sound comes out, and your PC is running on Windows 10, please go to Settings-Privacy-Microphone and click the "Allow apps to access the microphone" to ON, then restart your PC.
4. After plugging the headset, RGB lighting on does not mean that sound will be heard by the headset. Make sure you have selected the correct output device and turned on the volume settings.

PRECAUTIONS

On Headset Use

- To avoid high volume harming your ears, please turn down the audio volume before you start to listen by the headset. And then adjust the appropriate volume levels you need.
- Please wear the headset correctly according to the "L" and "R" on the headset. Wear the "L" side on the left ear, and wear the "R" side on the right ear.
- Please enjoy music at a moderate volume to prevent adverse effects on the hearing.
- Do not listen for a long time at high volume to avoid hearing damage.
- There is a tendency to raise the volume when using in noisy places. However, for reasons of safety, it is advised to keep the volume at a level whereby you can still hear sounds around you.
- When the volume is too high, the sound may leak outside the headset. Be careful not to raise the volume so high that it bothers people around you.

On Safety

- Do not drop, hit or otherwise expose headset to strong shock of any kind, which may damage the product.
- Do not attempt to disassemble the headset without authorization, which may affect the product use.
- Do not submerge in liquid or water
- Do not use any corrosive cleaner or oil to clean the product. You can clean it by dry cloth.

On placement

You can place the headset flat on a desk or place on a headset stand. Do not place the headset in the following locations.

- Location exposed to direct sunlight, near a heater, or other extremely high-temperature location
- Dusty location
- On an unsteady or inclined surface
- Location exposed to large amounts of vibration
- Bathroom or other high-humidity locations

SPECIFICATION

Model Number:	H6
Headset Connector:	USB
Power Supply:	5V±0.25V
Operating Current:	200mA
Headset Sampling Rate:	48KHz
Headset Frequency Response:	20Hz-20KHz
Microphone Element:	Condenser
Microphone Sensitivity:	-40±3dB
Microphone Polar Pattern:	Omnni-Directional

CONTACT US

Get Social Facebook page:<http://bit.ly/FifinePage>

Contact Info: E-mail:web@fifine.cc

More product inquiries can be found on the website.
Company Website:<https://fifinemicrophone.com/>

WARRANTY

Fifine microphone warrants its hardware product defects in materials and workmanship for a period of one year from the date of original retail purchase, provided the purchase was made from authorized Fifine microphone dealer. This warranty is void if the equipment is altered, misused, mishandled, suffers excessive wear or is serviced by any parties not authorized by Fifine Microphone. For warranty service, contact your local distributor or web@fifine.cc.