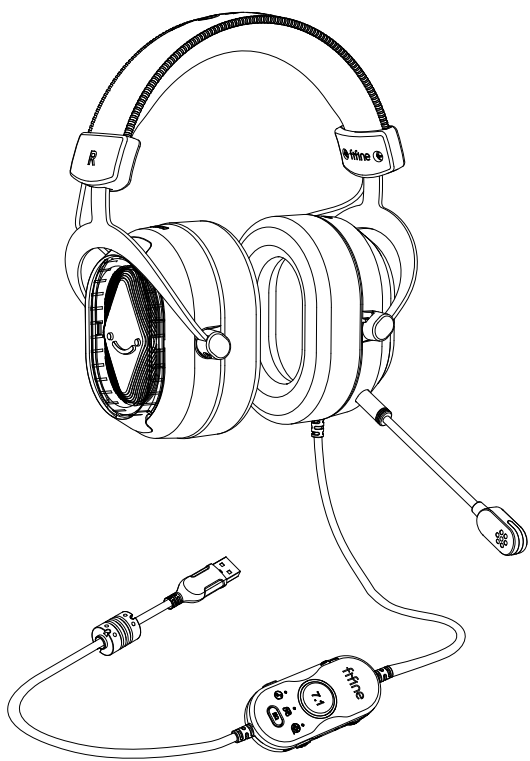


H13 USER'S GUIDE



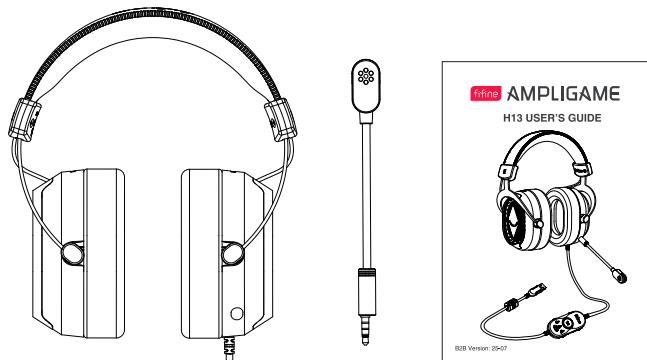
B2B Version: 25-07

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WHAT'S IN THE BOX

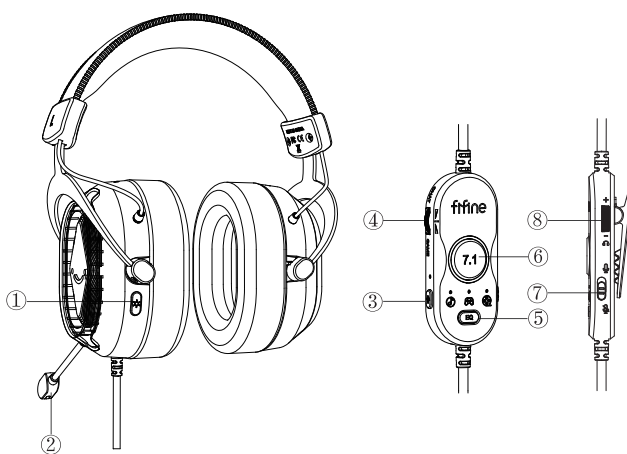
- 1 X USB Gaming Headset with Detachable Microphone
- 1 X User's Manual



All pictures of the product, accessories and UI involved in this document are for reference only. The actual product may differ due to updates.

1

BUTTON/INTERFACE FUNCTION DESCRIPTION



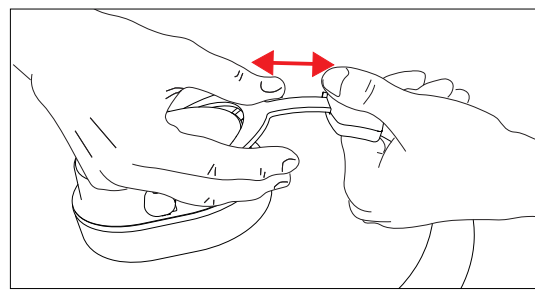
- Headset Lighting Effect Switch Button - Press to switch lighting effects; long press to turn the lighting effects on or off. (11 types)
- Detachable Microphone Boom - This position houses an electret condenser microphone and a microphone mute indicator light.
- Microphone Noise Reduction Switch and Indicator Light.
- GAME and CHAT Audio Balance Knob - Allows players to prioritize game audio or teammate communication.
- EQ Mode Switch Button.
- 7.1 Surround Sound Switch Button.
- Microphone Mute Toggle Switch - Switch the microphone on/off on the side of the in-line control to unmute/mute the mic.
- Headset Volume Adjustment - Slide the dial up and down to adjust the headphone volume.

2

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.



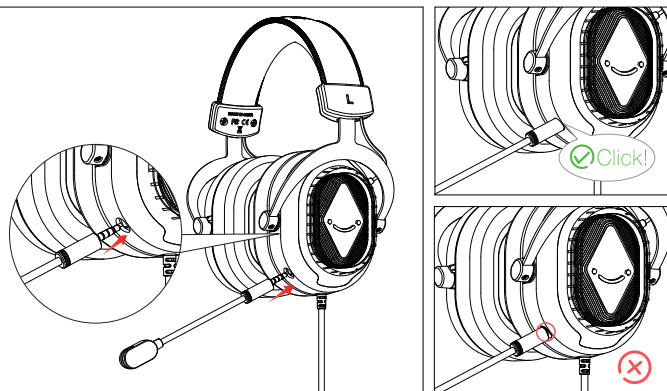
► Detach/Install the Microphone

Unplug the microphone outward to separate it from the headset. Insert the microphone completely into the jack to combine it with the headset.

When the microphone is muted, the light glows red. When it is off, the microphone is in normal recording mode.

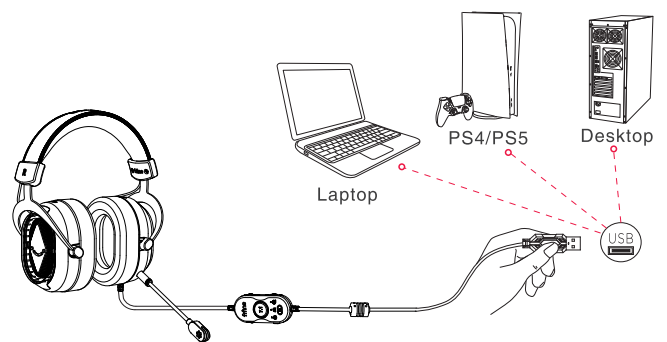
Tips: Make sure to plug your microphone into the microphone jack slot fully.

3



► USB Port Connection

Fully plug the USB connector to computer PS4/5.

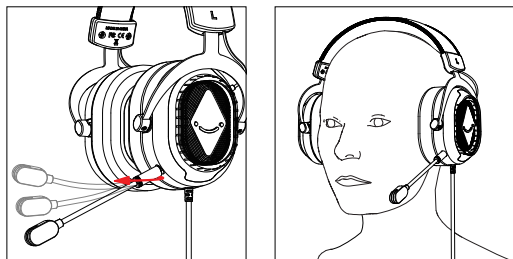


4

► The Use of Microphone

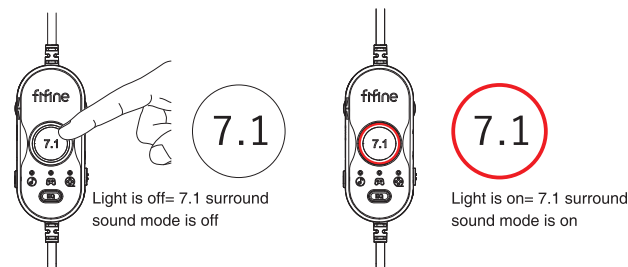
The gooseneck microphone with omni-directional pickup pattern can be adjusted the speaking distance and angle at will.

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 Button

Press the switch button 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.

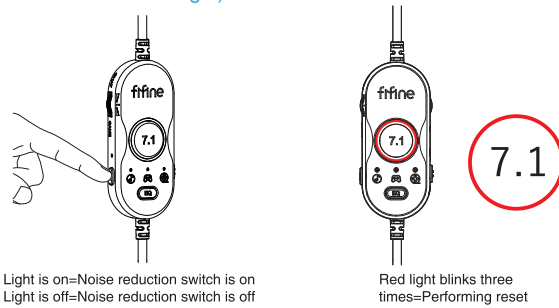


5

► Noise Reduction Switch

- Press to toggle the microphone noise cancellation on or off. When enabled, the nearby white indicator light turns on; when disabled, the light turns off.
- The button also supports a parameter reset function: press and hold the noise cancellation button (touch switch) for 5 seconds, and the virtual 7.1 indicator will flash red three times (once every 0.5 seconds), indicating that a reset is in progress.

(Note: This will reset the lighting preset mode, EQ, voice changer, and noise cancellation settings.)



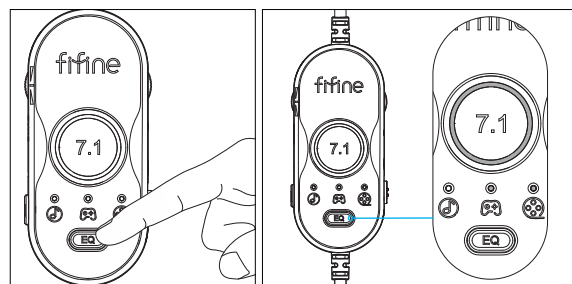
► GAME/CHAT Balance Knob

- When the indicator dot on the knob is aligned with the middle position, the sound output from the computer-mapped "Fine Game" and "Fine Chat" devices is at their maximum proportional volume.
- When the knob is adjusted toward the "GAME" direction, it decreases the sound from the "Fine Chat" device.
- When the knob is adjusted toward the "CHAT" direction, it decreases the sound from the "Fine Game" device.

6

► EQ Mode Switch Button

Press the EQ button to choose the mode you need. There are four modes in total, including movies, game, music and flat.



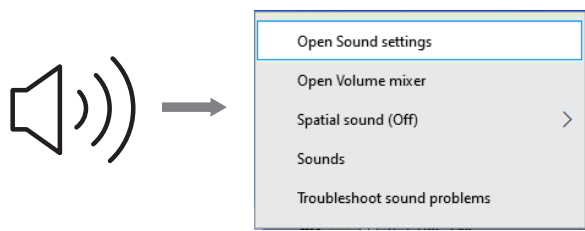
COMPUTER SET UP

► Windows

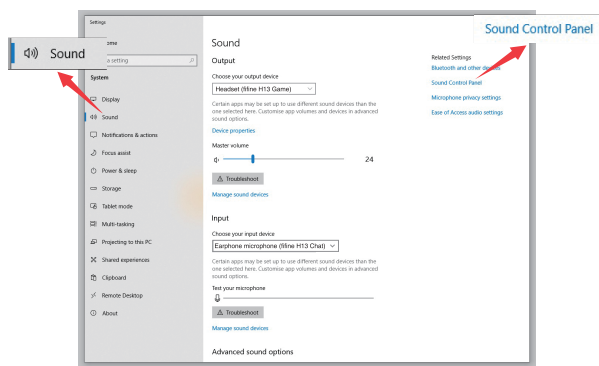
- Headset Settings
 - Connect the USB end on the headset into the USB port on your PC/Laptop. Make sure to plug it fully into the right port, and none of the headset and microphone are disabled, muted or something.

7

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



- Click the Sound Control Panel.

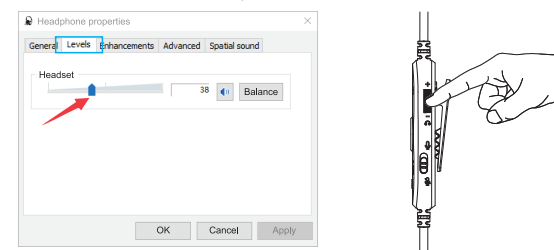


8

- Click the Playback tab, and choose "fine H13 Game" as the default device. When you playback audio, bar-type icon will turn green and bounce.

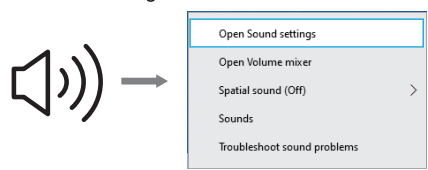
Tips: If it remains unchanged, please reset computer and replug the headset in the available USB ports of the computer, or check if the audio volume is on.

- Adjust headset volume. Double click the "fine H13 Game" to open the Speaker Properties window and click the "Level" tab. Drag the process bar to adjust the headset level. (You can also adjust the volume of the headphones by turning the volume knob next to the in-line control.)



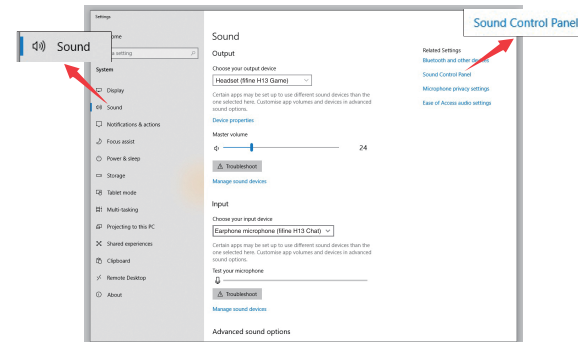
2. Microphone Settings

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



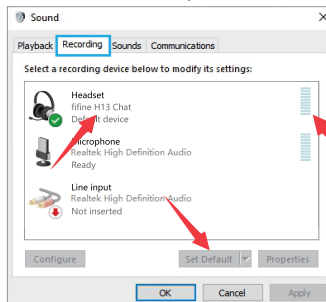
9

- Click the Sound Control Panel.



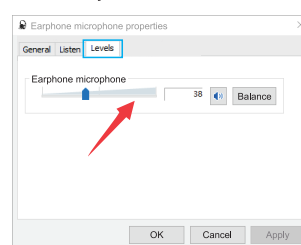
- Click the Recording tab, and choose "fine H13 Chat" as the default device. When you speak into mic, bar-type icon will turn green and bounce.

- Reset computer and replug the headset in the available USB ports of the computer.
- Check whether the mic is fully inserted into the headset.
- Make sure that switch the unmute option on the in-line control.



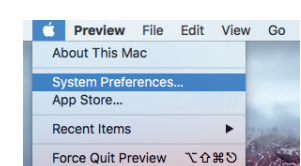
10

- Adjust microphone volume. Double click the "fine H13 Chat" to open the Microphone Properties window and click the "Level" tab. Drag the process bar to adjust the mic level.

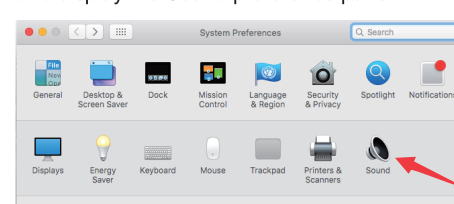


► Apple MAC OS

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

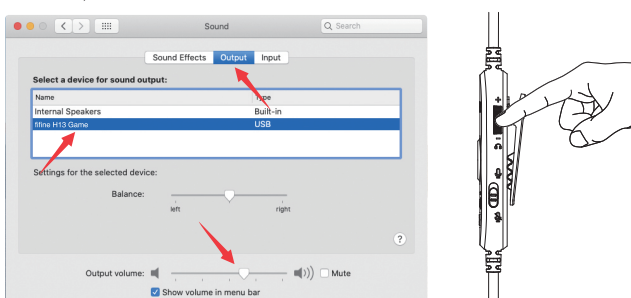


- Click Sound to display the Sound preference pane.



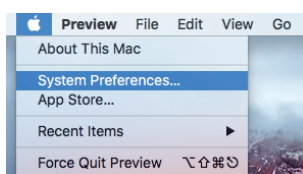
11

- Click the Output tab and make certain "fine H13 Game" is selected as the default output device. Drag progress bar to adjust headset volume. (You can also adjust the volume of the headphones by turning the volume knob next to the in-line control.)

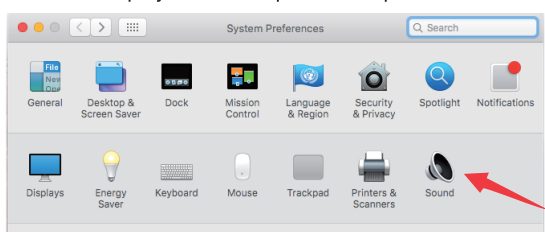


2. Microphone Settings

- Go to System Preferences.



- Click Sound to display the Sound preference pane.

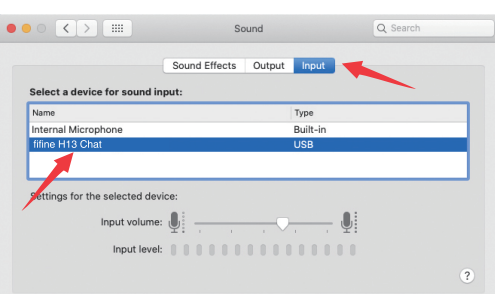


12

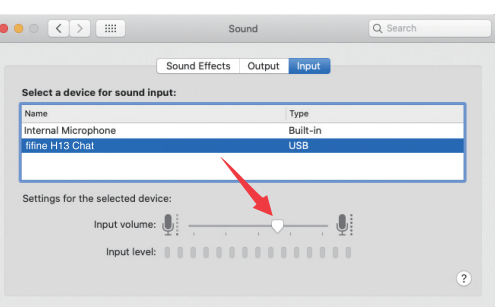
- Click the Input tab and make certain "fine H13 Chat" is selected as the default input device. When you speak into mic, the input level meter will move.

Tips: If it remains unchanged, you can try the following three ways to solve.

- Reset computer and replug the headset in the available USB ports of the computer.
- Check whether the mic is fully inserted into the headset.
- Make sure that switch the unmute option on the in-line control.



- Drag progress bar to adjust microphone volume.



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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)

- If computer prompts that it's unable to identify USB devices, please restart computer and replug the headset into USB port of your computer.
- If the headset is recognized but no sound coming out, please check whether System Sound or audio volume in apps is on.
- 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.
- 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.

FIFINE GENIE USER GUIDE

- "FIFINE GENIE" is compatible with Windows 10 or later (macOS is not currently supported). To download the software, please visit: <https://geniewin.fifinedesign.com/>.
- Connect the device to your computer using the provided USB cable.
- Launch the Fifine software and verify that the device is successfully detected.

Important Note:
To ensure optimal user experience, the interface and functionality of "FIFINE GENIE" may be updated with version upgrades. Always refer to the latest official release from Fifine.

14

SPECIFICATIONS

Product Category	Over-Ear Headphones
Headset Type	Wired Gaming Headset
Primary Usage	Gaming/Entertainment/Music
Sampling Rate	44.1KHz, 48KHz
Bitrate	16bit, 24bit
Operating Current	350mA
Operating Voltage	DC 5V
Compatibility	PC, MAC, PS

CONTACT US

Get Social: [Facebook](https://www.facebook.com/fifine) page: <https://bit.ly/FifinePage>

Contact Info: [Email](mailto:web@fifine.cc)
E-mail: web@fifine.cc
More product inquiries can be found on the website.
Company Website: <https://fifinemicrophone.com>

WARRANTY

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

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