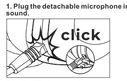
Fuxi-H7 Instruction manual

CREATE FOR GAME

Trouble shooting

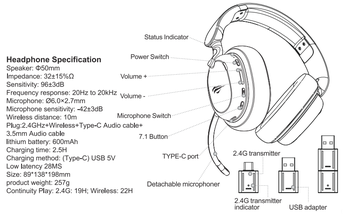
If the microphone doesn't work, please follow below steps to check if everything is all set.

1. Plug the detachable microphone into the microphone port in the correct direction till you hear a click sound.



2. In the Windows system, you can also adjust the default audio output device through the "Sound" settings to ensure that both the front and rear panels can be correctly recognized and used.

Headphone Specification
Speaker: Φ50mm
Impedance: 32±15%Ω
Sensitivity: 96±3dB
Frequency response: 20Hz to 20kHz
Microphone: Φ6.0×2.7mm
Microphone sensitivity: -42±3dB
Wireless distance: 10m
Plug:2.4GHz+Wireless+Type-C Audio cable+3.5mm Audio cable
Lithium battery: 600mAh
Charging time: 2.5H
Charging method: (Type-C) USB 5V
Low latency 28MS
Size: 89*138*198mm
product weight: 257g
Continuity Play: 2.4G: 19H; Wireless: 22H



Operation Guide

Wired mode(Type-c Audio cable)

1)Plug in the TYPE-C cable, and long press the power switch to turn on the headphone. At this time, the headphone is in wired mode **(Note: In wireless mode, plugging in the TYPE-C cable for charging and playing at the same time; In 2.4G mode, plugging in the TYPE-C cable can directly switch to wired mode. And after unplugging the cable, it will automatically switch to 2.4G mode)**
2) Short/Long press the volume+/- for volume adjustment.Double click volume +/- for up/down song adjustment.
3) The microphone is turned on by default. To turn off the microphone, press the microphone key once (voice prompt is "beep beep"). To turn on the microphone, press the microphone key again (voice prompt is "beep")
4) The headset defaults to stereo sound. Short press 7.1 key to switch to virtual 7.1 channel (voice prompt is "beep beep"), press again to switch back to stereo (voice prompt is "beep").

Wired mode(3.5mm Audio cable)

1)Plug and play: Connecting the headphone to a music player with the provided dual 3.5mm audio cable, the headphone can be used as wired headphone without starting.
2)In this mode, you can't use any function of the headphone, including pause playback, volume adjustment, microphone and so on.

2.4G mode(USB&Type-C)

1.How to Match
1) Turn off the headphones and remove the transmitter.
2) Press the power button to turn on the headphone, and the indicator lights up and flashes slowly. Then double-click the power button switch to "Gaming Mode".
3) Turn on the 2.4G receiver (plug the receiver into PC, PS4, Android phone and other devices)
4) The headphone and receiver are automatically paired and the indicator lights up (for headphone that have already been paired).
2.Operating Instructions
1) Connect the receiver to PC/PS4/Android phone or other devices, the indicator lights up and flashes.
2) Turn on the headphone, it will automatically pair to the transmitter. The indicator will be always on after the pairing is successful.
3) Short/Long press the volume+/- for volume adjustment.Double click volume +/- for up/down song adjustment.
4) The microphone is turned on by default. To turn off the microphone, press the microphone key once (voice prompt is "beep beep"). To turn on the microphone, press the microphone key again (voice prompt is "beep")
5) The headset defaults to stereo sound. Short press 7.1 key to switch to virtual 7.1 channel (voice prompt is "beep beep"), press again to switch back to stereo (voice prompt is "beep"). **(See 2.4GHz UI below for specific operations).**
6) Low Power Mode:When the battery power supply voltage is less than 3.30V, the sound will beep one times every one minute.
7) Power off mode:when the battery power supply voltage is less than 3.25V or when there is no sound source connection the with 10 minutes, the headset will turn off.

HAVIT

	Bottom/Function/Light	Function instruction	Operation	Prompt/voice
2.4G UI	**7.1 button**	7.1 Sound effects	Click the 7.1 button	Default 2.0 mode, hear two beeps for 7.1 mode, hear one beep for 2.0 mode
		Light Bar Lighting Control	Double-click the 7.1 button	On-Off
	Volume+	Volume+	Click	One beep at maximum volume
			Long click press	
		Next song	Double click	
	Volume -	Volume -	Click	Minimum volume beeps once
			Long click press	
		Previous	Double click	
	Mic on/off	Mic on/off	Short click	Default is on, the transmitter indicator is always on, off the microphone indicator is off
	Power switch	2.4G mode and Wireless mode switching	Double-click the Power button	2.4G mode beep: Gaming Mode
		ON/OFF	ON: Long press 1.5s	2.4G mode: "Gaming Mode", power off: "Power off"
			OFF: Long press 3s	
		Play/Pause	Short click	

Wireless mode

1) Turn on the headphone, double-click the power button switch to wireless mode, and you can hear the voice prompt"Wireless mode". When the headphone enter the pairing mode, the indicator will flash;
2) This headphone is compatible with most of smart phones and other devices that support wireless headphone protocol.
3) Turn on your phone and enter wireless mode. Then search **"Fuxi-H7"** for paring.
4) Click **"Fuxi-H7"** to pair. After pairing is successful, the voice prompt is "connected", and the indicator will be always on. **(If the device have been paired before, the headphone will automatically connect with it under Wireless mode.)**

Key Function

Answer an incoming call
Short press the power button to answer the incoming call.
Tip: As some mobile phones answer calls through their own receivers by default, please refer to your mobile phone instructions and set them on your mobile phone.

End current call
Short press the power button to end the current call.

Refuse to answer the phone
When there is an incoming call, press the power button for 1.5 seconds.

Play music
1) Play/Pause: short press the power button.
2) Previous song: Double-click "Volume-"to previous song.
3) Next song: Double-click "Volume+"for the next song.
4) Volume+: Short/long press "Volume+"to increase the volume.
5) Volume-: Short/long press "Volume-"to decrease the volume. **(See the wireless UI below for details.)**

	Bottom/Function/Light	Function instruction	Operation	Prompt/voice
Wireless UI	**7.1 button**	Wireless mode without 7.1 function		
		Light Bar Lighting Control	Double-click the 7.1 button	On-Off
	Volume+	Volume+	Click	One beep at maximum volume
			Long click press	
		Next song	Double click	
	Volume -	Volume -	Click	Minimum volume beeps once
			Long click press	
		Previous	Double click	
	Mic on/off	Mic on/off	Short click	Default is on, the transmitter indicator is always on, off the microphone indicator is off
	Power switch	2.4G mode and Wireless mode switching	Double-click the Power button	Wireless mode beep: Wireless mode, waiting for pairing: Pairing
		ON/OFF	ON: Long press 1.5s	Wireless mode: "Wireless mode"; Waiting for pairing: " Pairing"; Power off: "power off"
			OFF: Long press 3s	
		Play/Pause	Short click	
		Answer/hang up phone	Short click	
		Decline a call	Long press 1.5s	

Warnings

- Please follow the instruction to operate
- PLS charge the headphone with input power below 3.3V, in order to protect the battery;
- Please store or use the headphone in a normal temperature environment.
- PLS keep the headphone from heat source, such as radiators, hot air regulators, stoves, or other heat generating instruments. As it is not anti-high temperature.
- Don't jam the ports of the headphone, such as charger port, LED port and microphone etc..
- In order to protect your hearing and extend the headphone service life, it is not recommended to adjust the volume to the maximum level for a long time.
- Whatever reasons damage the headphone, please feel free to contact our after-sales staff in time rather than repair by yourself. Otherwise, you will accept without after-sales service.

Headphone FCC ID: 2AI6I-FUXIH7
Dongle FCC ID: 2AI6I-FUXIH7D

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