



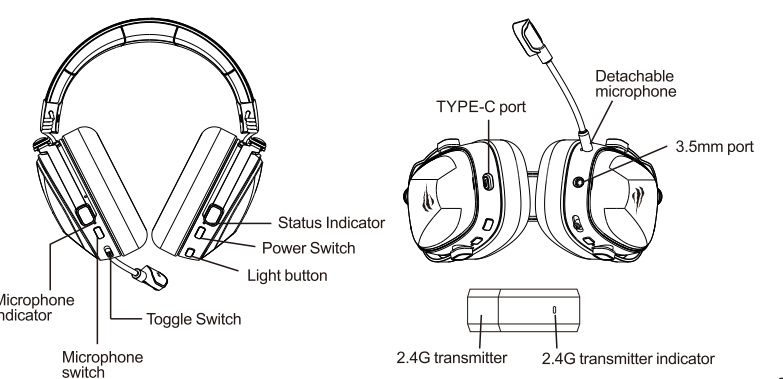
H2039BG Instruction manual

CREATE FOR GAME

Headphone Instruction manual H2039BG

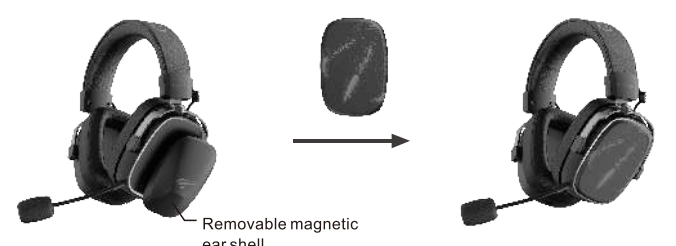
Specification

Speaker: Ø50mm
Impedance: 32±15%Ω
Sensitivity: 96±3dB(2.4G)
Frequency response: 20Hz to 20kHz
Microphone: Ø6.0x5.0mm
Microphone sensitivity: -23±3dB(2.4G)
Wireless distance: 10m
Plug: 2.4GHz+Wireless+3.5mm Audio cable
lithium battery: 1050mAh
Charging time: about 3H
Charging method: (Type-C) USB 5V
Low latency: 25MS
Size: 52*140*205mm
product weight: 341g
Continuity Play: 2.4G: 38H(No backlight), 14H(brightest backlight); Wireless: 44.5H(No backlight), 14.5H(brightest backlight)



01

Special Features--DIY(Comes with an extra set of removable magnetic ear shells)



Operation Guide

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

1. Operating instructions
1) Connect the receiver to PC/PS4 or other devices, the indicator lights up and flashes.
2) Press the power button to turn on the headset, the headset power indicator blue light is always on for 1 second. (Headset power indicator flashes red/green alternately while waiting to connect. After the connection is successful, the headset indicator blinks green once every 2 seconds.)
3) Toggle the toggle switch up and down to adjust the volume level, toggle up and down for 1.5 seconds to adjust the up and down song.
4) The microphone is on by default. To turn the microphone off, press the microphone key once (a beep will sound and the microphone indicator will turn off). To turn the microphone on, press the microphone key again (a beep will sound and the microphone indicator will turn red). (See 2.4G UI below for specific operations)

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2.4G UI

Bottom/Function/Light	Function instruction	Operation	Mark
Power switch	ON/OFF	ON: Long press 3s	Power indicator blue Steady on for 1 second (Voice prompt)
		OFF: Long press 3s	Power indicator Steady red for 1 second (Voice prompt)
	Wireless free switch 2.4G mode	Double click	When waiting for connection in 2.4G mode, the headset power indicator blinks red and green. After the connection is successful, the headset indicator blinks green once every 2 seconds (Voice prompt)
	3.5mm audio cable connection	In any mode, insert the 3.5mm audio cable into the headset, and automatically shut down and switch to the wired mode.	
	Factory data reset	When the headset is turned off, long press the power button for 8 seconds to restore factory settings.	
Light button	1. Press and hold for 3 seconds to turn off the light. 2. Single-click switching of 9 light effects.		Automatically turns off lights in low battery state, cannot be turned on manually
Toggle Switch	Volume+	Toggle it upward	
	Volume-	Toggle down	
	Previous	Toggle up for 1.5 seconds	
	Next song	Toggle down for 1.5 seconds	
	Play/Pause	Short click	

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2.4G UI

Bottom/Function/Light	Function instruction	Operation	Mark
Mic on/off	Mic on/off	Short click	Red light on when open, indicator light off when closed (Voice prompt)
	TYPE-C	Charging	Plug the USB-A Type-C charging cable into the Type-C charging jack on the right of the headset to charge.
Patterns of intelligence		Finished charging	Unplug the USB-A to Type-C charging cable.
		When the voltage is lower than 3.3V, give a low power warning and turn off the headphone light (it can be turned on manually). The voice prompt will be reported once every 5 minutes. The power indicator changes from blue and green to red and blinks every two seconds. When the voltage is lower than 3.1V, the earphone automatically shuts down.	
		The earphone will automatically shut down after 5 minutes without connecting to any device.	

04

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Wireless mode

1) Turn on the headphone, double-click the power switch to Wireless mode, and you can hear the voice prompt: "Wireless mode". When the headphone enter the pairing mode, the headphone power indicator flashes red and blue alternately.
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 "H2039BG" for pairing.
4) Click "H2039BG" for pairing. After successful pairing, there will be a voice prompt and the blue light of the display light will flash once at an interval of 2 seconds. (If the device have been paired before, the headphone will automatically connect with it under Wireless mode.)

Key function

Answer an incoming call
Double click the MIC 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
Double click the MIC button to end the current call.

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

Three-way call answer/end call
Triple-tap the MIC button to hold the current call, answer a new call, and triple-tap again to rotate between the two calls.

Play music
1) Play/Pause: short press the toggle switch.
2) Volume+: Toggle the toggle up a bit
3) Volume-: Toggle the lever down a bit
4) Previous song: Toggle up for 1.5 seconds.
5) Next song: Toggle down for 1.5 seconds. (See the Wireless UI below for details.)

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Wireless UI

Bottom/Function/Light	Function instruction	Operation	Mark
Power switch	ON/OFF	ON: Long press 3s	Power indicator blue Steady on for 1 second (Voice prompt)
		OFF: Long press 3s	Power indicator Steady red for 1 second (Voice prompt)
	Wireless free switch 2.4G mode	Double click	When waiting for connection in Wireless mode, the headphone power indicator flashes red and blue alternately. After the connection is successful, the blue light of the headphone indicator blinks once every 2 seconds (Voice prompt)
	3.5mm audio cable connection	In any mode, insert the 3.5mm audio cable into the headset, and automatically shut down and switch to the wired mode.	
	Factory data reset	When the headset is turned off, long press the power button for 8 seconds to restore factory settings.	
Light button	1. Press and hold for 3 seconds to turn off the light. 2. Single-click switching of 9 light effects.		Automatically turns off lights in low battery state, cannot be turned on manually
Toggle Switch	Volume+	Toggle it upward	
	Volume-	Toggle down	
	Previous	Toggle up for 1.5 seconds	
	Next song	Toggle down for 1.5 seconds	
	Play/Pause	Short click	

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Wireless UI

Bottom/Function/Light	Function instruction	Operation	Mark
Mic on/off	Mic on/off	Short click	
	Answer/hang up phone	Double click	Red light on when open, indicator light off when closed (Voice prompt)
	Decline a call	Long press 1.5s	
TYPE-C	Charging	Press three times answer/end call	Bright red light
	Finished charging	Plug the USB-A Type-C charging cable into the Type-C charging jack on the right of the headset to charge.	
Patterns of intelligence	Unplug the USB-A to Type-C charging cable.		The indicator light is green
	When the voltage is lower than 3.3V, give a low power warning and turn off the headphone light (it can be turned on manually). The voice prompt will be reported once every 5 minutes. The power indicator changes from blue and green to red and blinks every two seconds. When the voltage is lower than 3.1V, the earphone automatically shuts down.		The power indicator changes from blue or green to red and blinks every 2 seconds
	The earphone will automatically shut down after 5 minutes without connecting to any device.		The power indicator is red for 1 second

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8) Battery pack or batteries installed shall not be exposed to excessive heat such as sunshine, fire or the light.
9) Replacement of a battery with an incorrect type that can defeat a safeguard.
10) Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
11) Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
12) A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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