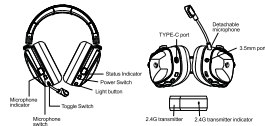




Specification

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Speaker: 400mm
Impedance: 32 $\pm$ 15% Ω
Sensitivity: 111adB
Frequency response: 20Hz to 20kHz
Microphone: OM OM 0.5mm
Microphone sensitivity: -42 $\pm$ 3dB
Wireless distance: 10m
Plug: BT+3.5mm Audio
Recharge battery: 1650mAh
Charging time: about 3H
Charging method: (Type-C) USB 5V
Low latency: 20MS
Size: 92*195*265mm
Product weight: 341g
Product box size: 100*200*50mm



Removable magnetic

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/S4 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 10 seconds (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 turn on and down for 1.5 seconds to turn off.
 - 4) The microphone is on by default. To turn the microphone off, press the microphone key once (a beep 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)

	Subnet/Port	Function	Operation	Mask
Power switch	ON/OFF	ON	Power supply ON	Power supply ON
		ON	Power supply ON	Power supply ON
		ON	Power supply ON	Power supply ON
		ON	Power supply ON	Power supply ON
24 G U	ST	ST	ST	ST
		ST	ST	ST
		ST	ST	ST
		ST	ST	ST
Light button	Light button	Light button	Light button	Light button
		Light button	Light button	Light button
		Light button	Light button	Light button
		Light button	Light button	Light button
Toggle Switch	Toggle Switch	Toggle Switch	Toggle Switch	Toggle Switch
		Toggle Switch	Toggle Switch	Toggle Switch
		Toggle Switch	Toggle Switch	Toggle Switch
		Toggle Switch	Toggle Switch	Toggle Switch

	Before Function Light	Function Indicator	Operation	Mark
	MC on/off	MC on/off	Short click	Fluorescent on when open indicator light of when closed (blue mode)
		Charging	Play the MC-A to play the charging status in the Type-C charging jack or the Type-C charging cable headset to change	Brighter/light
2.6G UI		Finished charging	Stop the MC-A to Type-C, charging cable	The indicator light is green
		When the voltage is lower than 2.5V, give a low power warning and turn off the headphone again if the headphone again can be turned on again. The voltage again is charged once every 5 minutes. The power indicator is lower than 2.5V and green flashes every 2 seconds. When the voltage is lower than 2.5V and green flashes every 2 seconds, the power indicator automatically shut down		The power indicator changes from blue or green to red and blinks every 2 seconds
Patterns of intelligence		The system will automatically shut down after 5 minutes without connecting to any device		The power indicator is off for 1 second

3) 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;

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 answered 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 toggle 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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	Input/Function key	Function/ Indicator	Question	Answer
Windows 10		ON/OFF	OK Long press in OFF Long press in	Press regular key to turn on the power. Press power key to turn off the power. Press power key to turn on the power. Press power key to turn off the power.
	Power switch	BT (blue) switch	Disables BT	When the switch is turned on, the computer will use the Bluetooth function. When the switch is turned off, the computer will not use the Bluetooth function.
	Screen and audio function		Press the function key to turn on the screen and audio function. Press the function key to turn off the screen and audio function.	Press the function key to turn on the screen and audio function. Press the function key to turn off the screen and audio function.
	Factory data		Click the function key to turn on the factory data. Press the function key to turn off the factory data.	Click the function key to turn on the factory data. Press the function key to turn off the factory data.
	1 Press and hold for 1 second to access the BIOS. 2 Press and hold for 1 second to access the BIOS.			Automatically turn on the BIOS. Press the function key to turn on the BIOS. Press the function key to turn on the BIOS.
Light buttons	Volume	Volume Up/Down	Increases/Decreases the volume.	Increases/Decreases the volume.
	Play/Pause	Play/Pause	Plays/Pauses the audio.	Plays/Pauses the audio.
Toggle Switch	Previous	Previous	Previous	Previous
	Next	Next	Next	Next
Toggle Switch	Power	Power	Power	Power
	Power	Power	Power	Power

	Buttons/Function keys	Function indication	Operation	Mask
Microcrist		Microcrist	Short click	
		Answer/braking signal	Double click	
		Deactivate a call	Long pulse 1 s	Red light on when open, yellow if call when closed (blue light)
TYP-C		Three-way call answered call	Press three times	
		Charging	Light the USB-A Type-C charging cable in the Type-C charging cable (the light of the monitor to charge)	Bright night light
		Finished charging	Light the USB-A Type-C charging cable (Can't turn the phone via charging)	The indicator light is green
Wireless UI		When the voltage is lower than 3.2V, (plus 3 low power warning and 3 red headlights) the low power can be turned on manually. The turn off after 10 seconds every 5 minutes. The power indicator will turn off after 10 seconds, but will return every two seconds. When the voltage is lower than 3.0V, the equipment automatically shuts down		
	Patterns of intelligence	The equipment will automatically shut down after 4 minutes without connecting to any power source		The power indicator will turn off for 10 seconds and will blink every 2 seconds

Warnings

1) Please follow the instruction to operate

2) PL5 charge the headphone with input power below 3.3V, in order to protect the battery;

3) Please store or use the headphone in a normal temperature environment.

4) PL5 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.

5) Don't jam the ports of the headphone, such as charger port, LED port and microphone etc..

6) 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.

7) 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.

FCC STATEMENT



Any Changes expressly or modifications not 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

IC STATEMENT

This device complies with Innovation, Science and Economic Development Canada license exempt RFE standard (s). Canadian users subject to the following two conditions:

(1) this device may not cause interference,
(2) this device must accept any interference including interference that may cause undesired operation of the device.

Tous les changements ou modifications non expressément approuvés par le responsable de la conformité peuvent rendre l'utilisateur inhabile à exploiter l'équipement.

Le présent avertissement est conforme aux CNR de l'Innovation, la science et le développement économique Canada liables aux avertissements de licence exempts de licence.

L'exploitation est autorisée sous conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, qu'il ou non susceptible d'en compromettre le fonctionnement.

ISED Radiation Exposure Statement

This equipment complies with ICESD RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est

conforme aux limites d'exposition de rayonnement RF (SAR) établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.