

WGH-01

Technical parameter

Earphone model: YYLX-WHS08
Paired Name: WGH-01
Bluetooth version: 5.3
Supported protocols: A2DP, AVRCP, HSP, HFP
Effective distance: ≥ 10 meters
Audio encoding: SBC, AAC
Sound channel system: stereo sound
Frequency response: 20Hz-20KHz
Horn diameter: 40mm
Horn resistance: 32 Ω
Charging time: 1.5-2 hours
Charging interface: Type-c
Charging input: 5V1A



- ① Type-c charging cable
Type-c audio cable
- ② Microphone jack
- ③ Long press: power on
Click: Play/Pause
- ④ Long press: Next song
Click: Volume+
- ⑤ Long press: Previous song
Click: Volume-
- ⑥ Long press: Ear return open
Long press: ear return closed

1. Power on

Play/pause/long press for 2 seconds to turn on, long press for 3 seconds to turn off.

2. Pairing and connecting

When the headphones are turned on, they automatically enter pairing mode, and the indicator light flashes alternately red and blue. Open the Bluetooth of the phone to search for "WGH-01" and click to connect. After successful connection, the indicator light turns off. Prompt tone 'Phone connected'.

3. Pairing and connecting

Music playback: Click the play button
Music pause: Click the play button
Next track: Long press and hold the volume "+"
Previous song: Long press and hold the volume "-"
Volume up: Click on the volume '+'
Volume decrease: Click on volume '-'

4. Call function

Answer a call: Short press the play button
Hang up the phone: Short press the play button
Reject call: Long press the play button

5. Ear return function

1. Note: To use the ear return function, an external microphone must be plugged in first;

- 2. Open ear return: Press and hold the ear return switch, and the prompt sound "ear return open";
- 3. Close ear return: Press and hold the ear return switch, and the prompt will sound "ear return closed".
- 4. Ear return volume adjustment: Click the ear return button once to adjust the volume level. There are three levels of ear return volume: high, medium, and low

6. Wired mode

Just plug in a 3.5mm audio cable to connect to the device, using the same method as wired headphones.

7.Charging

Insert the charging cable directly into the Type-C socket for charging.

Function List · Basic Functions

Function	Operate	Indicator light	Sound
Power on	Press and hold the play/pause button for 2 seconds	Alternating red and blue lights	Power on
Shutdown	Press and hold the play/pause button for 3 seconds	Red light flashing 3 times	Shutdown
Entering pairing mode	When turned on, the headphones automatically enter pairing mode	Flashing red and blue lights alternately	Phone connected

Function List · Link Back

Function	Operate	Indicator light	Sound
Automatic connection upon startup	After turning on, automatically connect back to the last connected Bluetooth device		Phone connected
Connect back after dropping out of range	When Bluetooth exceeds the working range, it will flush back to the working area and automatically reconnect within 5 minutes (if the reconnection time exceeds 5 minutes, it will automatically shut down)		Phone disconnected
Connecting Two Devices Simultaneously	1. After the headphones are successfully connected to the first device; 2. Turn off the Bluetooth function of the first device, and the headphones will automatically enter pairing mode; 3. Turn on the Bluetooth function of the second device, search for the Bluetooth name of the earphone, select the Bluetooth name, click pairing, and connect to the Chen function; Open the first device and click on the Bluetooth name to connect.		Phone connected
Turn on ear return function	Open ear return: Press and hold the ear return switch to open the ear return		Ear return opening
Turn off ear return function	Close ear return: Press and hold the ear return switch to open the ear return		Auricular closure

Function List · Charging

Function	Operate	Indicator light	Sound
Charging	Suggest using 5V1A charger, Type-c charger	The red light remains on for a long time	
Charged	Automatically stop charging when fully charged	Light off	

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.