



Button	Function	Operation
	Power On	In all status, press MFB to power on.
	Power Off	In on status, long press 5 seconds to power off.
	Enter into Pairing Mode	In off status, automatic enter into pairing mode.
MFB	Connection	Connect for the first time. When there is a pairing record, power on and enter into the auto-connect state.
	Answer a Call	Short press (when call coming)
	Hang up a Call	Short press (during a call)
	Reject a Call	Long press 1 second (when call coming)
	Play / Pause	Short press (when play music)
	Stop	Double press to activate Stop
Volume +	Volume Up	Short press
	Next Song	Long press for 1 seconds
Volume -	Volume Down	Short press
	Previous Song	Long press for 1 seconds
Mute	Mute/Unmute	Short press

折叠方式：风琴四折页

User Manual

Mode	G6
Power On	LED Green flashes 1 second
Power Off	LED Red flashes 1 second
Pairing Mode	LED Red & Green flashes alternately
Connection Success	LED Red & Green off
Low Battery	Red LED flash
Charging	Stable LED Red
Full Charged	Stable LED Green

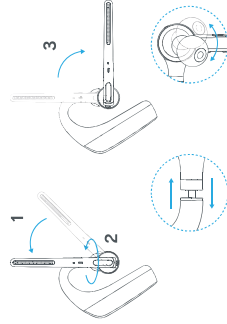
A diagram showing a power cable being plugged into the power jack of a device. A blue arrow indicates the direction of insertion. A dashed blue line connects this to the next step.

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Illustrations of a USB Charge Cable and a Headset.

- A. Business Headset x 1
- B. Earlips x 6(Includes one on headset)
- C. Type-C Charging Cable x 1
- D. User Manual x 1

To wear the headset on your other ear, rotate the boom upwards then twist it around so the ear tip is on the other side before lowering the boom. Rotate the ear tip and adjust the retractable earhook to fit the shape of your ear.



In off status, press MFB to power on and automatically enter into pairing mode with LED Green & Red flash alternately.

- Connect for the first time, search and click to connect "G6" on lists, LED off after connected success.
- When there is a pairing record, press MFB to power on and enter into the auto-connect state.

A detailed line drawing of the 3D printer assembly. The printer has a large, rounded front panel with a handle. A long, thin extruder arm extends from the front. Ten numbered callouts point to specific parts: 1 points to the front panel handle, 2 points to the extruder arm, 3 points to the extruder nozzle, 4 points to the extruder motor, 5 points to the extruder gear, 6 points to the extruder filament, 7 points to the extruder filament spool, 8 points to the extruder filament spool, 9 points to the extruder filament spool, and 10 points to the extruder filament spool.

- ① MFB (Multi Function Button)
- ② Volume+
- ③ Volume-
- ④ Mute Button
- ⑤ LED Indicator
- ⑥ Main Microphone
- ⑦ Second Microphone
- ⑧ Charger Port

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Model	G6
Operating Range	33 mi/10 meters (No obstacles between)
Supporting Protocols	A2DP/HFP/HSP/AVRCP
Charging Time	3H
Talking Time	100H
Music Time	110H
Standby Time	90 Days
Battery Capacity	500mAh
Operation Temperature	-10~50°C
LED Indicator	Red/Green LED Light
Net Weight	17g

Do not place headset near naked flames sources. Such as candle or oven.

Press function bottom gently; Press too hard might shorten the
lifetime of function.

Do not drop the product on hard surface. This may result in damage of the product.

Do not place headset near TV, speaker or other objects that generate strong magnetic fields.
When headset is affected by a strong magnetic field or by other interference simply turn off to reset headset to resume normal operation.

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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.

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

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.