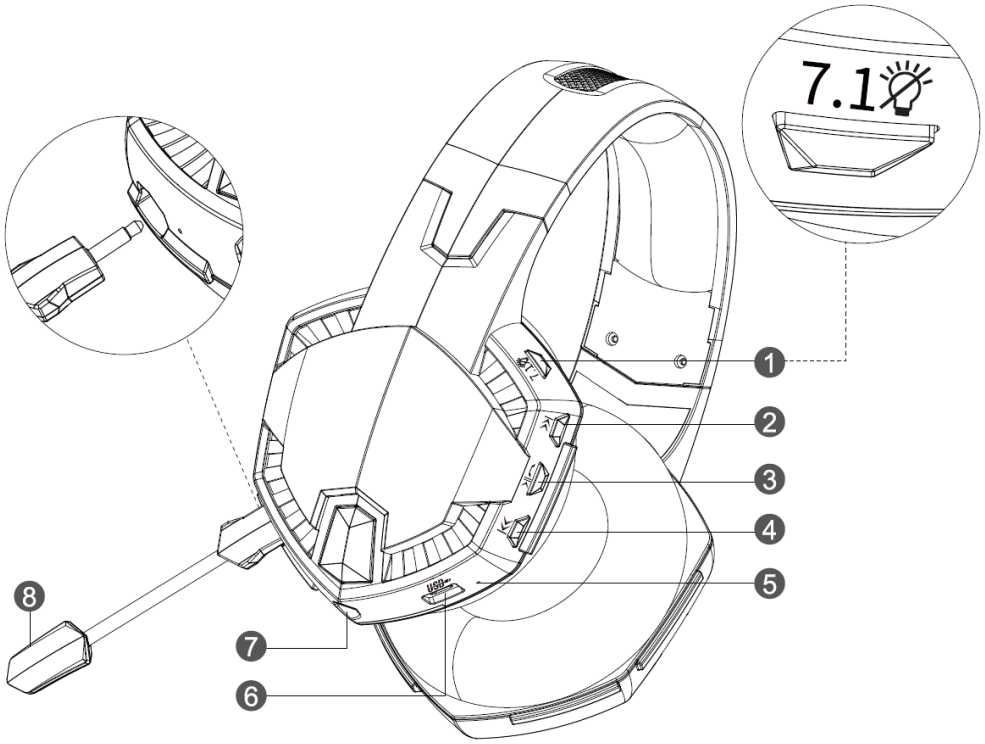
因卓®



G2000 BT

English

Product introduction

1.Sound effect & low latency/left and right lamps
2.Previous song/Volume up
3.On/Off Play & Pause
4. Volume down/Next song
5. Status indicator
6.USB port
7. LINE interfacee.
8. External microphone

Product parameters

Product type	dynamic earphone	Duration time	≥12小时
Speaker diameter:	50MM	Transmission distance	10 m
Speaker impedance	16Ω	Working voltage	3.7V
Battery capacity	600mAh	Charging voltage	≤DC5V
Battery type	polymer lithium battery	Earphone accessories	G2000 BT earphone/ USB charging cable/Line IN connection cable/ External microphone
Charging time	3 hours		

Connect to Bluetooth earphone

1.Power on: In power-off mode, long press the power button (for 2s); a prompt tone of "Hell bluetooth mode..." will be heard, meaning the bluetooth is enabled;
2.Pairing: In power-off mode, long press the "Start" button for 3s. Loosen the button to start Bluetooth pairing, and the blue and red lamps flicker alternatively; search the settings and the blue lamp flickers slowly when the manual connection is successful. Shortly press the call button to enjoy beautiful songs.
3.Power off: In power-on mode, long press the "Start" button (for 3s); the red lamp is on and a prompt tone of "Power off" will be heard, the lamp is off after the earbuds are powered off.
4.When playing music, short press pause button to pause music, and short press again to restore music.
5.When the 7.1 sound effect and low latency mode is turned on, more authentic sounds can be provided for accurate strikes in games by distinguishing the sounds.
6.Usage of external microphone: The internal microphone will be disabled if an external one is plugged, and it will be enabled if the external one is unplugged.

Button	Function	Operation	Step
	Power off	Long press	In power-on mode, press it for 3s to power it off.
	Power on and pairing	Press for 3s	In power-off mode, press it for 3s to power it on and it will start the reconnecting and searching mode.
	Play/Pause	Shortly press	In music playing mode, shortly press it to pause it and do it again to play it.
	Hang up	Shortly press	In calling mode, shortly press it one to hang up.
	Reject	Long press	In case of any incoming call, long press it to reject the phone call.
	Redial	Double click	In any mode, double click to redial the last phone number.
	Answer	Shortly press	In case of any incoming call, shortly press it to answer the phone call.
	Volume up	Long press	Long press it to volume up and a prompt tone of "beep" will be heard after the maximum volume is reached.
	Previous song	Shortly press	In music playing mode, shortly press it to play the previous song.
	Volume down	Long press	Long press it to volume down.
	Next song	Shortly press	In music playing mode, shortly press it to play the next song.
7.1	7.1 sound effect/ low latency, LED on/off	Shortly press it for the 7.1 sound effect/low latency and press it for 2s to turn on or off the LED	Shortly press it for the 7.1 sound effect/low latency and press it for 2s to turn on or off the LED (normally on by default)

FCC Statement

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.

This device complies with FCC PART15 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.

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