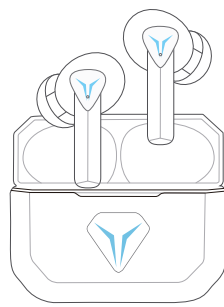


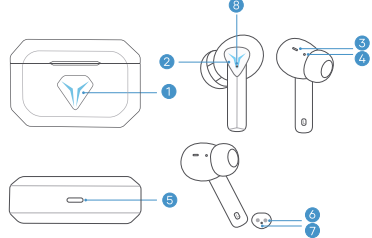
78mm

58mm



G100 NEW
Wireless Earphone

Introduce



- 1 Led indicator
- 2 MFB Touch button
- 3 Pressure relief hole
- 4 Tuning hole
- 5 Charging port
- 6 Charging contacts
- 7 Microphone
- 8 Microphone

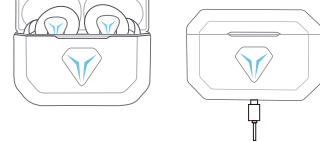
Wear

Choose the right ear cap, put it gently in your ear and adjust for the best fit.



Charge

When the charging case is charging ,the ice blue led indicator of the charging case keeps breathing, after the charging box is fully charged, the ice blue light is always on for about 10 seconds and then goes out.



When the remaining power of charging case off earbuds exceeds 80%, the breathing effect of the light goes out as ice blue.
When the remaining power of charging case off earbuds are less than 20%, the breathing effect of the light goes out as red.

Power on

When the earbuds are in the case, just open the charging case, the earbuds will power on itself, or manually press and hold the touch button for 2 seconds to power it on .

Power off

Put the earbuds in the case and close the charging case, then the earbuds will power off itself. Or manually press and hold the touch button for 6 seconds to power it off.

Connect

• Daily Connect

Open the charging case, turn on the Bluetooth function of the smartphone, search for Wavefun G100 to connect, put on the headphones, and enjoy the music.



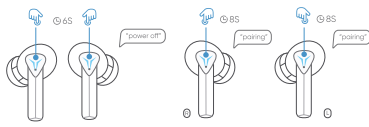
• Connect Unsuccessful

If the headset connection is unsuccessful, you can delete the device and try to connect again.



Reset

1. Turn off the Bluetooth of the mobile phone first, then take out the earphone from the charging case, and press and hold both left and right side earbuds for 6 seconds until you hear the sound "Power off",
2. Press and hold the right and left side earbud for 8 seconds until you hear "pairing".
3. Finally click to connect with your phone again.



Game Mode

When the earbuds are connected, Press the right side earbud touch button for 3 times, you can change the mode from game mode to music mode, or from music mode to game mode.

Music Mode

Next Track ▶

Press the right earbud MFB button for 2 seconds for next song.

Last Track ◀

Press the left earbud MFB button for 2 seconds for last song.

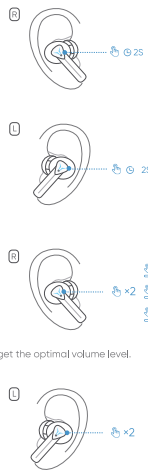
Volume +

Click the right earbud MFB button twice to increase the volume.

Note: It takes 5-10 times "double click" to get the optimal volume level.

Volume -

Click the left earbud MFB button twice to decrease the volume.



Play/Pause

When playing music, touch MFB (R or L) once to pause, touch it again to resume playing.



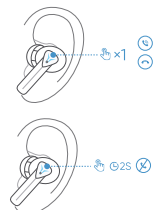
Call Mode

Answer/End a Call

Click right or left earbud MFB button once to pick up the call. Click it once again to end the call.

Reject a Call

Touch right or left earbud for 2 seconds to reject the call.



Activate Voice Control

1. Click the left side earbud MFB button for three times to activate the voice assistant of the phone.
2. Click the left side earbud MFB button once to quit voice assistant.



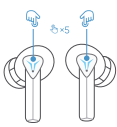
Sync Volume with Phone

When used with Android Phone, we suggest to do sync volume with phone. The steps are as follows:
SETTINGS-BLUEETOOTH-PAIRED DEVICE-SYNC VOLUME WITH PHONE



Clearing Pairing List

While the earbuds are not connected, click both right and left side earbuds for 5 times, then the red light of the earbuds flash for 5 times, then put back to charging case, close the case and take it out of the case to finish the clearing list.



Item Parameters

Model Number: G100
Bluetooth Version: Bluetooth 5.3
Earphone Battery :40mAh
Charging Case Battery: 400mAh
Calling Technology: Dual Microphones ENC
Operation Range: 10meters
Bluetooth Audio Decoding: AAC/SBC
Music Time: 5Hrs(earphone)+20Hrs(charging case)
Charging Time: 1.5 hours
Protocol Support: A2DP / AVRCP / HFP / HSP
Low Latency Time: 45ms low latency delay while in gaming mode.

Troubleshooting

Q: The earbuds are dead, how to do ?

- A: 1. Take both right and left earphone out of the charging case, then check whether exist dust on the charging pin of earphone and the case.
2. Put both earphone in charging case, then close the case, and charge the case for three hours.
3. Clean the Bluetooth connecting history of the nearby smartphones, laptop or tablet pc. (to make sure this earbuds not connected with nearby device)
4. reset both right and left earbuds.

Q : How to choose the charger to charge the Wavefun G100?

A: For Wavefun G100, we control the charging risk by the original charging cable, its a 5V/1A charging cable, so no matter which charger you are using, just make sure you are using the charging cable offered in the box. If you lost the cable, please use 5V 1A/ 5V 2A charging dock to charge the case.

Tips

1. Before using the earbuds, please read the manual carefully and keep it for future references.
2. The earbuds need to be fully charged prior to first-time use.
3. If the earbuds are left unused for over two weeks, please recharge it periodically.
4. Please ensure using the proper size of eartip. If use unsuitable eartip, the earbud may not fit in the ear well. That may also has an influence on audio quality. Overcharging or keeping the earbud in a closed car or similar environment for a long periods will reduce the capacity and life of the battery. It is not recommended to charge the earbuds overnight.

Warranty

We guarantee every product has undergone rigorous tests prior to shipping. We are so confident in the quality of our products that we offer a one year warranty from the date of purchase.

Safety and Care

1. Never disassemble or modify your earbuds for any reasons to avoid any damages and danger.
2. Do not store the earbuds in extreme temperatures (under 0 C° or over 45 C°).
3. Avoid using the indicator to the eyes of children or animals.
4. Do not use this item during a thunderstorm to avoid irregular function and increased risk of electric shock.
5. Do not use harsh chemicals or strong detergents to clean the earbuds.
6. Keep the earbuds dry.
7. Please arrange using time properly since your hearing may be damaged by using the device for a long time.

FCC Warning

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Happy 😊

We're just happy that you're happy. If you don't know how to express your new found joy, We've got a few suggestions:

🗨 Tell your friends and family.

📱 Share your experience by writing a review on Amazon or AliExpress.

👤 Follow us on facebook by scanning QR code.



Not Happy? ☹

Our friendly customer service team will work hard to put a smile back on your face. Here's how to contact us:

[WAVEFUN Support](mailto:Support@wavefun.net)
Support@wavefun.net