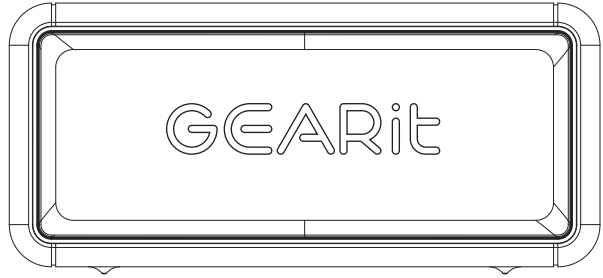


材质: 128G铜版纸单色印刷, 风琴折
尺寸: 98*140mm

GEARit



Portable Bluetooth Speaker

GI-SPKR-BT-IN-BK
User Manual

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Thank you for purchasing your new GEARit Portable Bluetooth Speaker. This user manual will help provide you with all the information needed to get started. Please read this manual carefully before using the product and reference it for later use.

Enjoy your new product.

Live it. Experience it. GEARit.

1. Package Contents

Bluetooth Speaker x 1

USB-C Charge Cable x 1

3.5mm Cable x 1

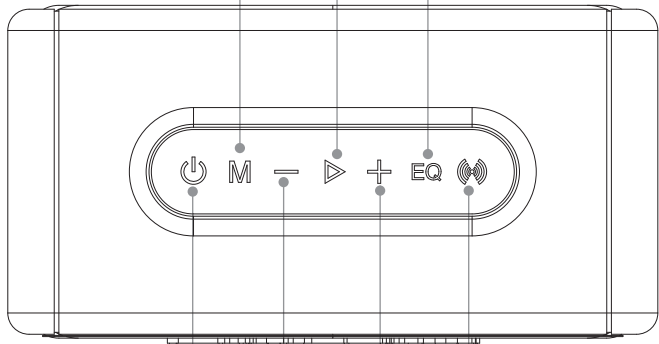
User Manual x 1

2. Button Configuration

Play/Pause

EQ

Switch Mode
(BT/USB/MicroSD Card/Aux)



Bluetooth/TWS

Power Button

Volume-
Previous Track

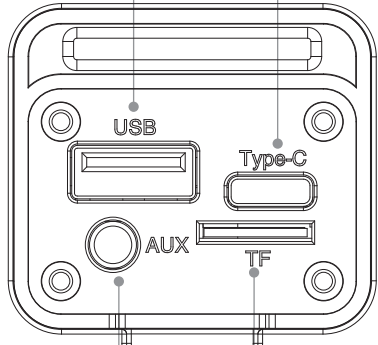
-02-

Volume+
Next Track

3. Connectivity

USB-A Port

USB-C Port



Aux-In Port

TF/MicroSD Slot

-03-

4. Button Operation

Button	Action	Explanation
	Press and Hold	2s to turn on or turn off the speaker. 8s to reset when the speaker crashes.
	Press	Switch Modes: (Sequence: BT, USB, MicroSD Card, Aux)
	Press	Decrease Volume
	Press and Hold	Previous Track (in Aux mode, press and hold will also reduce the volume).
	Press	Play/Pause Answer a Call - When there is an incoming call. Hang up a Call - When there is an active call.
	Press and Hold	Activate Voice Assistant, press again to exit voice assistant. 2s to reject an incoming call.
	Press	Increase Volume
	Press and Hold	Next Track (in Aux mode, press and hold will also increase the volume).
	Press	Switch EQ Modes: One Tone & Blue LED > Indoor EQ Two Tones & White LED > Outdoor EQ
	Press	Enter Bluetooth Pairing State. Press to disconnect the Bluetooth connection.
	Press and Hold	2s to enter TWS or exit TWS mode. 8s to restore factory settings and turn off.

5. Product Specification

Model	GI-SPKR-BT-IN-BK
Bluetooth Version	V5.3
Bluetooth Transmission Distance	≥18m (Line of Sight)
Battery Capacity	7.4V/2000mAh
Playback Time	Up to 15 Hours @ 65dB SPL
Charging Time	4 Hours
Charging Voltage	DC 5V=2A
Frequency Response	115hz~15kHz
Distortion	≤ 1.0%

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6. LED Indicator

Power LED

When Powered On: Power indicator 4 white lights from left to right: Low power to full power. There is a red light at the first light position. When the power is low, the red light flashes.

Sound Mode

Blue Light: Indoor EQ
White Light: Outdoor EQ

BT Mode

Blue Light: BT Status
White Light: TWS Status

1. Power Indicator: White light

Power indicator:
A. Four white lights indicate power capacity.
B. During charging, the current power light flashes. For example, if the battery is at 75%, Light 1 (25%) and Light 2 (50%) are on, Light 3 (75%) is flashing, and light 4 (100%) is off.
C. All four lights are on when fully charged.

2. Bluetooth + TWS Indicator: Blue Light, White Light

BT search status: blue light flashes.
BT connected: blue light is solid.

In TWS mode, the white lights of the main and secondary speakers flash rapidly.
When TWS is connected, but the mobile phone isn't, the main unit flashes quickly while the secondary unit flashes slowly. Once the mobile phone is connected, the light of main unit remains solid, and the secondary unit continues to flash slowly.

3. EQ Indicator Lights

A blue light indicates full-frequency EQ or indoor mode.
A white light indicates vocal EQ or outdoor mode.

4. RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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7. Bluetooth Pairing

1. After powering on, the speaker automatically reconnects to the last connected device.

2. Bluetooth is the default mode when the speaker is turned on. Enable Bluetooth on your mobile device, search for "GEARit Speaker," and tap to connect.

3. Press the BT button to disconnect, you'll hear a prompt tone.

8. TWS Pairing

1. Ensure both speakers are not connected to any devices before pairing.

2. Power on both speakers. Press and hold the BT button on either speaker to enter TWS mode. This speaker becomes the main unit (left channel), so place it on your left.

3. Once TWS pairing is done, the main speaker's white light will flash quickly, and the secondary speaker's white light will flash slowly. The secondary speaker is the right channel, so place it on your right.

4. Search for "GEARit Speaker" in your phone's Bluetooth settings and connect to enjoy the stereo sound.

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GEARit LIMITED WARRANTY

Warranty Coverage:

We stand behind our products with confidence, offering warranties designed to give you peace of mind and a worry-free experience. Our commitment covers most GEARit products with specific warranty periods based on product type such as cables, cases, wall chargers, and more. Either way, you're protected from defects in materials and workmanship.

*Speakers (Bluetooth Products): 24 Months

30-Day Money-Back Guarantee:

You may return undamaged products within 30 days for a full refund. Products must include all accessories and original packaging. Shipping costs for non-quality-related returns are the responsibility of the buyer.

Replacement Warranty:

If a defect arises within the warranty period, GEARit will repair, replace, or issue a credit for the product. Repaired or replacement products are covered for 90 days or the remainder of the original warranty, whichever is longer.

Need Assistance?

For more information or to file a warranty claim, please visit GEARit's Warranty Support.
(https://www.gearit.com/pages/warranty-information)
(866) 688-1800
support@gearit.com
Mon - Fri: 9:00 AM - 5:30 PM (PST)
www.gearit.com

FCC Compliance 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.
Changes or modifications not expressly 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING:

This product can expose you to chemicals known to the State of California to cause cancer.
For more information, go to www.P65Warnings.ca.gov.

Poppins Bold /Poppins 字体