



Product User Manual

B12

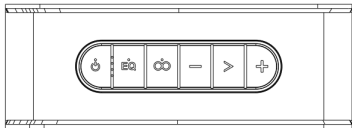
Ver 1.0

Welcome to use our speaker product. To help you use this product better, please read the instruction manual carefully.

*Due to the iterative upgrade of the product, some descriptions and packaging may change. Please refer to the actual product!

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Get to know the product



Product



Instruction
manual



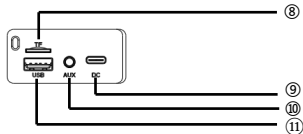
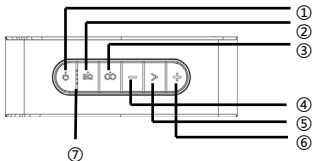
3.5 audio cable



Type-C charging
cable

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Introduction to Buttons/Interfaces



- ① Power On/Off / Mode Switch / Indicator Light
- ② EQ Switch
- ③ TWS / Light Effect Switch
- ④ Volume Down / Previous song
- ⑤ Play / Pause / Disconnect Bluetooth / Call
- ⑥ Volume Up /Next song
- ⑦ Power indicator light
- ⑧ TF card interface
- ⑨ Charging interface
- ⑩ AUX interface / pinhole reset hole
- ⑪ USB flash drive interface

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Instructions for Speaker Button Functions

key	Operation	Function Description
	short press	Mode switching: Bluetooth/AUX/TF/USB drive
	Long press	Press and hold for 3 seconds to power on/off
EQ	short press	Switch EQ sound effect mode
	Long press	Voice assistant wake-up
	Click	Voice assistant wake-up
	Double-click	Switch light effects 1-2-3
	Long press	Turn off/on the light effect
	short press	Play/Pause
	Long press	Press and hold for seconds to disconnect the Bluetooth connection
	Bluetooth status	Double-click: Redial the last number; During an incoming call: Single-click to answer, long-press for 3 seconds to reject the call; During a call: Single-click to hang up the call
+	short press	Volume up
	Long press	Next song
-	short press	Volume down
	Long press	Previous song

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Function usage

➤ **BT Connection**

Long press the power button for 3 seconds to turn on the device. The device enters Bluetooth mode, and the blue light of the power button icon flashes quickly to enter pairing mode.

Search for the Bluetooth "B12" on your phone and click to connect.

➤ **AUX Mode**

Connect any audio device with a 3.5mm jack and play by plugging in an AUX audio cable.

➤ **TF Card/USB Flash Drive Mode**

Insert a TF card/USB flash drive after turning on the device, and the device will automatically recognize the files and play the tracks (maximum support 32G).

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Function usage

➤ **TWS Function**

1. Turn on both speakers (if there is a Bluetooth device connected, you must disconnect the Bluetooth connection first)
2. Press the " ∞ " button on one of the speakers to enter TWS pairing, and there will be a prompt tone. After successful pairing, the orange light of the " ∞ " button on the main unit will stay on.
3. At this time, turn on the Bluetooth device, search for the Bluetooth name "B12", click to connect, and then you can enjoy wireless stereo sound effect when playing music.
4. Press the " ∞ " button once in the TWS connection state to disconnect the TWS pairing.
5. For devices that have successfully connected via TWS, they will automatically enter TWS interconnection every time they are turned on (when TWS is not actively disconnected).

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Specification Parameters

Project	Specification Parameters	Project	Specification Parameters
version	V5.3	Input voltage	5V2A
Transmission distance	≤15m (open and unobstructed)	Frequency response	60hz-20Khz
Power	40W	Charging duration	4-5H
Battery capacity	2600mAh*2	Product size	200*92.3*71.2mm
Local decoding	Support MP3/FLAC/APE/WMA/WAV	Waterproof rating	IPX6
speaker	4580+24	Net weight	820g

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Warm reminder

- ✓ Please check the charger specifications before charging. Do not use fast chargers or high-voltage chargers to charge the device.
- ✓ For hearing health, do not use the maximum volume for a long time.
- ✓ Do not use the product near fire sources or in high-temperature environments to avoid permanent damage to the product.
- ✓ Please use the product strictly in accordance with the instruction manual. Do not modify or disassemble the product without authorization.
- ✓ Do not drop, impact, knock, squeeze or perform other actions that seriously affect the product structure, so as to avoid damaging the strength and reliability of the product.
- ✓ If abnormalities such as high temperature, deformation, or corrosion occur during use, please stop using it immediately and contact the merchant for proper handling.

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.

FCC Radiation Exposure statement

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