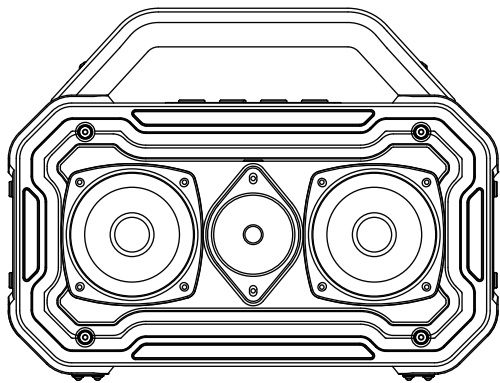


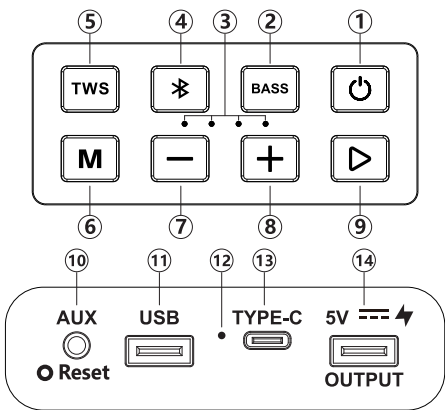
Wireless Speaker

BTSB77



USER MANUAL

Schematic diagram of speaker buttons and ports



Speaker operation instructions

1. **【Power On/Off】** : Press and hold to Power On/Off.
2. **【BASS】** : Press to Enhance the BASS effect.
3. **【White light】** : Battery indicator.
4. **【Bluetooth】** : Press the Bluetooth button to connect to a device. Press again to disconnect.
5. **【TWS】** : Press to enter TWS function, Press again to disconnect.
6. **【M】** : Press to change function: Bluetooth mode/Aux mode/USB flash disk mode.
7. **【Previous】** : Press to decrease volume, Press and Hold to play PREVIOUS song.
8. **【Next】** : Press to increase volume, Press and Hold to play NEXT song.
9. **【Play/Pause】** : Press to Play/Pause.
10. **【AUX】** : AUX Audio input.
11. **【USB】** : Insert USB Flash disk to play MP3 Music.(MAX workable capacity: 64GB)

12. **【Charging indicator】** : It glows red during charging and turns green when the battery is fully charged.
13. **【TYPE-C】** : Type-C USB charging Port.It works with 5V-3A chargers. PLEASE Don't use any chargers with HIGHER voltage or current — the charging light will just flash and it won't charge properly.
14. **【5V OUTPUT】** : The device features a USB output port that allows it to function as a power bank.

Bluetooth connection operation

1. Turn on the speaker—it automatically goes to Bluetooth mode.
2. On your phone, turn on Bluetooth and look for **“Energizer BTSB77”** or a code.
3. If it asks for a PIN, enter 0000.
4. Press the Bluetooth button to reconnect fast. Press again to disconnect.

TWS connection operation

1. When using the TWS (True Wireless Stereo) function, place the two speakers side by side, facing the same direction.
2. In Bluetooth mode, turn on both Bluetooth speakers at the same time. Then, short-press the **“TWS”** button on either speaker to pair them with each other. To disconnect the TWS connection, simply short-press the **“TWS”** button again on either speaker.
- 3.The best distance between the two Bluetooth speakers for a stable connection is around 15 ft.

Charging instruction

1. To protect battery performance, avoid using the device while it is charging.
2. Connect the charging cable to a QC 3.0 adapter that outputs 5V-3A. Turn off the device before plugging the cable into the charging port. It glows red during charging and turns green when the battery is fully charged.
3. To charge other devices, please connect the device to the USB charging port to begin charging.

Troubleshooting

1. **Use only a standard 5V-3A charger.**
Using a charger with higher voltage may cause the indicator light to blink but will NOT charge the device.
2. **Device automatically shuts down when turned on.**
The battery may be low. Please charge the device promptly.
3. **Device automatically shuts down or restarts during playback or singing.**
This may be due to low battery power. Please charge the device before continued use.
4. **Charging light does not turn on — device is not charging.**
Make sure the charging cable is properly connected. Also, ensure you are using the right charger.
5. **Bluetooth connection is silent (no sound).**
Please confirm that the Bluetooth device is paired correctly and currently playing audio. Also, check that the volume is not set to the minimum level.
6. **Silent playback from USB flash drive.**
Check that the USB flash drive is properly inserted and making good contact. Confirm that your music files are in MP3 or WMA format. Make sure the device volume is not set to the minimum.
7. **Long-term charging should not exceed 15 hours.**
If the device is charged for more than 15 hours, the charging light will begin to alternate between red and green, indicating that charging has completed.
8. **If the device cannot turn on or off.**
A reset key is located DEEP INSIDE the AUX port. If the device fails to power on or off normally, insert a thin object (e.g., a paperclip) into the AUX port to activate the reset button and restart the system.

Technical Specifications

Charge input: 5V $\equiv$ 3A (Type-C)
Speaker: Dual 3 inch Woofer+ 52 mm Tweeter
S/N: $\geq$ 80dB
Size: 279x127x212mm

Product Packaging

- | | |
|----------------------|----|
| 1. Bluetooth Speaker | *1 |
| 2. AUX Cable | *1 |
| 3. TYPE-C Cable | *1 |
| 4. User Manual | *1 |

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

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter. The device can be used in portable exposure conditions without restriction.