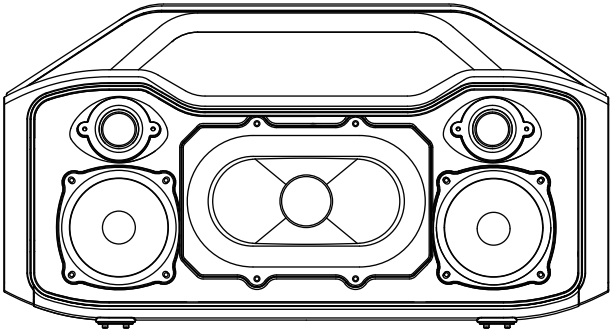


100x140mm

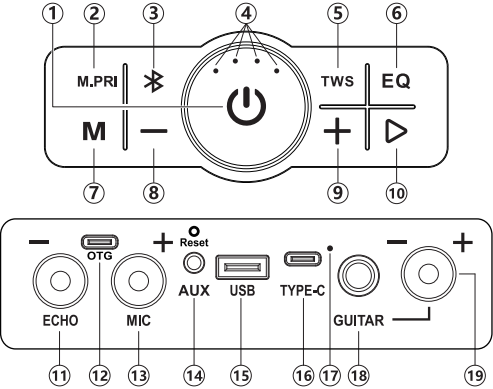
Bluetooth Speaker

BTS377



USER MANUAL

Schematic diagram of speaker buttons and ports



1. [  ] : Long press to turn on/off.

2. [ **M.PRI** ] : In any mode, short press to turn mic priority on or off. When music is playing, speaking into the mic will reduce the music volume, making the voice the dominant sound.

3. [  ] : Short press to quickly enter Bluetooth mode; short press again to disconnect Bluetooth.

4. [ **Battery Indicator** ] : Displays the battery status.

5. [ **TWS** ] : Short press to activate TWS function; short press again to disconnect TWS.

6. [ **EQ** ] : Short press to switch sound effects.

7. [ **M** ] : Short press to switch modes: Bluetooth, AUX, USB flash drive.

8. [  ] : Short press to decrease volume. While music is playing, long press to play the previous track.

9. [  ] : Short press to increase volume. While music is playing, long press to play the next track.

10. [  ] : Short press to play or pause.

11. [ **ECHO** ] : Turn left to decrease mic reverb; turn right to increase mic reverb.

12. [ **OTG** ] : Connect your phone to the speaker's OTG Type-C port using a Type-C cable to transmit audio as a digital sound card—convenient for live streaming apps.

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13. [ **MIC** ] : Turn left to decrease mic volume; turn right to increase mic volume.

14. [ **AUX** ] : Plug in an AUX cable for an external audio source. (Built-in hidden reset button. If the speaker fails to power on/off normally, insert a thin pin into the hole to restore normal operation.)

15. [ **USB** ] : Insert a USB flash drive to play MP3 music. (USB drives over 64GB cannot be read.)

16. [ **TYPE-C** ] : Charge the speaker using the included Type-C charging cable connected to a charger.

17. [ **Charging Indicator** ] : Lights red while charging; turns off red and lights green when fully charged.

18. [ **GUITAR** ] : Plug in an instrument cable to play.

19. [ **Guitar Volume Knob** ] : Turn left to decrease guitar volume; turn right to increase guitar volume.

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Troubleshooting

1. **Speaker does not charge**  
Use a standard 5V  $\equiv$  3A USB power adapter. Chargers with unsupported voltage or current output may prevent normal charging.

2. **Speaker turns off automatically**  
The battery level may be low. Recharge the speaker and try again.

3. **Speaker restarts or shuts down during playback**  
Low battery power may cause unstable operation. Fully recharge the speaker before use.

4. **Charging indicator does not light up**  
Check that the charging cable and power adapter are connected properly.

5. **Bluetooth is connected but there is no sound**  
Make sure audio playback is active on the connected device and verify that the volume is turned up.

6. **No sound from USB playback**  
Make sure the USB flash drive is inserted properly and contains supported MP3 or WMA audio files.

7. **Charging takes too long**  
Charging typically takes less than 15 hours. Disconnect the charger once charging is complete.

8. **Speaker is unresponsive**  
Insert a paper clip into the AUX port to press the reset button and restart the speaker.

Technical Specifications

Product Packaging

Input voltage: 5V  $\equiv$  3A  
Output power: 160W Peak  
Speaker: 5x7 inch Woofer  
Dual 3.5 inch Mid  
Dual 40mm Tweeter  
Frequency range: 30Hz-18KHz  
S/N:  $\geq$ 80dB  
Size: 460x178x247mm

1. Speaker  
2. USB-C Charging Cable  
3. OTG Live Streaming Cable  
4. AUX Cable  
5. User Manual

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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.

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