

BLUETOOTH SPEAKER BTS-C18

USER MANUAL

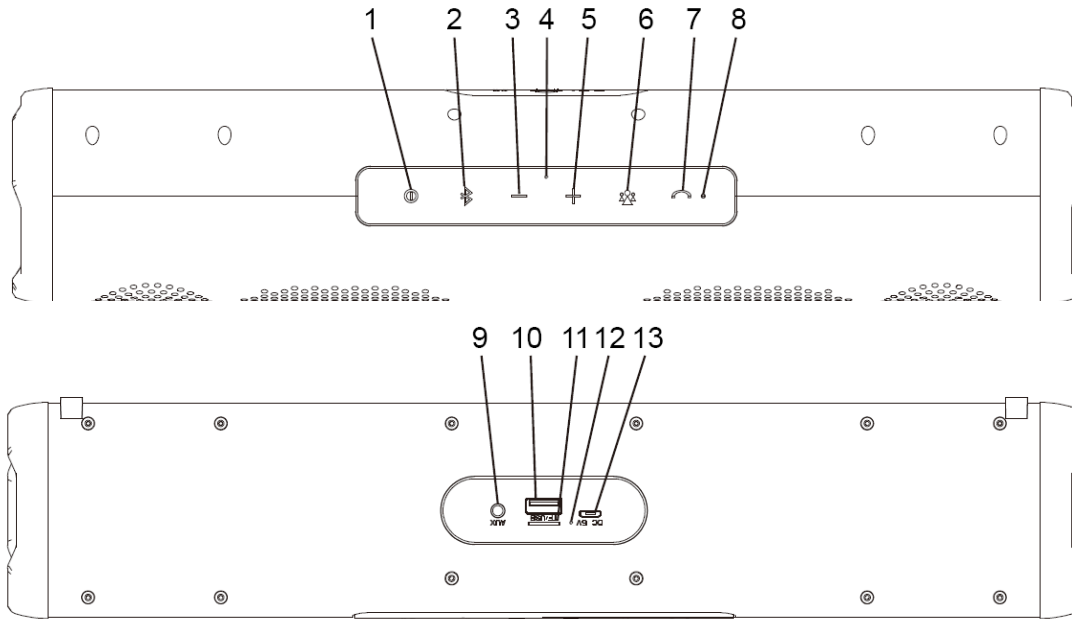


Please kindly read this user manual before using the product carefully, and keep it for future reference.

In the box

1. Bluetooth Speaker: x 1
2. Micro USB Charging Cable: x 1
3. 3.5mm Aux cable : x 1
4. User Manual: x 1

Description of Parts



1	ON/OFF Button
2	Requesting Bluetooth Button
3	Previous track/Volume Decrease
4	LED Indicator
5	Next track/Volume Increase
6	Mode Button
7	Play/Pause/Phone Button
8	Built-in Mic
9	AUX-Input
10	USB Slot
11	Micro SD (TF) Card Slot
12	Charge Indicator
13	USB Charging Port

Charging the speaker






To charge the Bluetooth speaker, connect the supplied micro USB cable to the USB charging port and the other end to your computer or USB charging device.

Make sure you charge your Bluetooth speaker for at least 4 hours before using it for the first time.

Pairing a speaker with phone / Bluetooth enabled device

1. Turn on the Bluetooth speaker.
2. Turn on your Bluetooth enabled device and activate the Bluetooth function.
3. Search for the Bluetooth device, “**YM-C18**” will show up.
4. If required, enter the password ‘0000’ to confirm to finalize pairing.
5. Connect it with your Bluetooth enabled device

Button functions

	Press the Phone once to answer an incoming call. Then short press the Phone button to end a call. Press and hold the Phone button for 2 seconds to reject a call. Press the button to pause a song while playing music, press again to continue playing.
	Mode: Switch between Bluetooth/ Aux/ TF card/USB playing/FM radio
	Press and hold the button to increase the volume, press shortly to next track
	Press and hold the button to decrease the volume; press shortly to previous track
	Press to disconnect bluetooth from your phone, press again to re-connect with your phone

USE FM radio

1. Insert the USB cord (included) into the charging port. Leave the other end of the cord open. USB cord serves as FM Antenna while in FM Radio mode.
2. Short press Mode button each time until FM mode is selected.

3. Short press Play/Pause/Phone button and the device would automatically search and store all the FM Radio stations.
4. Short press + or - button to change the FM Radio stations.

Specifications

Bluetooth® Version : 4.2
Working distance : Up to 10 meters in open space
Speaker output : 3W*2
FM frequency range : 87.5-108MHz
Power Input : DC 5V
Play time : about 3-4 hours
Charging Time : about 3 -4 hours
Built-In Rechargeable Battery : 3.7V /1200mAh
Micro SD (TF) Card/USB Drive : Support up to 32GB
Unit Size: 78.7 x 78.7 x 398.8 mm

(Note: Battery life & charging time may vary based on usage, types of devices connected & wireless distance.)

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