

TRIPLE C

BluBoom MANUAL GUIDE

INSTRUCTION

Included:

1. Mini Speaker
2. Charging Cable
3. User Manual

Charging your BluBoom: Your BluBoom uses a rechargeable battery. Fully charge battery before using. Please turn OFF before charging.

1. Use the USB cable provided to connect to any computer or power adapter. When charging, the red indicator light will appear.
 2. When fully charged, the red indicator light will turn off.
- Charging time: Approximately 2hrs. Turn BluBoom off when not in use to save battery life.
(Your BluBoom will beep every 30 seconds while playing music when the battery is low. Please recharge it for continuous use.

Pairing device with your bluBoom:

Before using the BluBoom, please pair it with your smartphone, MP3 player, computer or any

Bluetooth-enabled device. Set your Bluetooth device to discover the BluBoom by following the instruction manual for your device. Typically the steps are going to “Setup”, “connect” or “Bluetooth” menu and then selection to discover Bluetooth devices.

1. Turn the BluBoom ON. Speaker will automatically begin pairing. The blue indicator light will flash quickly, this indicating “in pairing mode”.
2. When your Bluetooth-enabled device discovers the BluBoom, press “OK” to pair with the BluBoom. Blue indicator light will switch to slow blinking to indicate pairing is successful.

Troubleshooting: If Bluetooth-enabled device fails to locate the BluBoom, check that the speaker is ON. Ensure that your device is within range (within 30 feet/10 meters). Restart your BluBoom to reactivate Bluetooth pairing mode. Ensure that your speaker is not connected or paired to any other Bluetooth device as the BluBoom can only be paired to one device at a time.

Playing music:

After pairing is established, you can play music from your Bluetooth-enabled device. Music and volume can be controlled by your device. Your BluBoom will play up to 7 hours depending on volume level.

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.