

Bran Bluetooth Speaker Powerbank - 7199-63

User manual

INTERFACE:

- 1.Power bank is compatible with smart phone or MP3 Player.
- 2.Wireless Bluetooth audio connection.
- 3.Up to 12 hours of audio.

INCLUDED:

1. Bran Bluetooth Speaker Powerbank
2. USB charging cable
3. User Manual
4. 3.5mm Audio Cable

SPECIFICATIONS:

Power	DC5V
Audio output:	1w(1KHz THD1%)
Audio frequency:	200Hz-18KHZ
Signal to Noise ratio:	40HM(Q)
Impedance:	≥75dB
Li-ion Output	5V 1A
Li-ion Input	5V 500mAh
Battery Capacity:	2200mAh
Speaker Unit	23.8mm
Case Material:	ABS
Dimensions:	123*27*27mm
playback Time:	12-13H

PAIRING A DEVICE IN BLUETOOTH MODE:

Press and hold the power button until the tone sounds and blue and red LEDs begin flashing on either side of the Micro-USB input port.

From your mobile device, select BRAN from available Bluetooth connections. Once the connection is successful, the red LED will turn off and the blue LED will alight without flashing. Blue LED will flash while audio is played.

The red LED will display while the speaker is charging. Once it is fully charged, the blue LED will alight and the red LED will turn off.

INTERFACE:



Micro-USB Power Input Port



USB Power Output Port



3.5mm AUX Line-In Port

SAFETY CAUTIONS: Please read the instructions carefully before using.

- 1.Avoid contact with liquids and high moisture conditions.
- 2.Avoid contact with heat sources, direct sunlight or flame.
- 3.Recharge the battery with suitable voltage input (5V/400mA~600mA)
- 4.Avoid severe impact or contact with conductive objects.
- 5.Do not block the speaker grill when the speaker is in use.
- 6.Immediately discontinue use if speaker becomes unusually hot, begins emitting smoke and/or burning smells, deformity from overheating occurs or unusual noises are noticed coming from product.
- 7.Do not attempt to repair this device. Seek the help of a professional.
- 8.To reduce the risk of electric shock, do not handle the device if exposed to liquids.
- 9.Keep out of reach of children.

TROUBLESHOOTING

No Sound:

- 1.Audio cable is not fully inserted into the 3.5mm audio port on speaker or device.
- 2.Audio cable is damaged.
- 3.Source of audio is not working or in mute status.
- 4.The Bluetooth pairing is not successful.
- 5.Mini speaker requires charging.

Not charging:

- 1.Input power source is not suitable (5V/400mA~600mA).
- 2.Micro USB of charging cable is not fully inserted into the mini speaker charging port.
- 3.Charging cable is damaged.
- 4.Battery failure.

No LED indication:

- 1.LED indication failure.
- 2.No battery power left.
- 3.Audio cable is not fully inserted into one or both ports.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.