

Brookstone®

podz™

wireless rechargeable speakers

with auto-tuning





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BETTER BY BROOKSTONE®

We believe that exacting standards are the core of our success. The PODZ™ Wireless Rechargeable Speakers with Auto-Tuning have been thoroughly tested to be certain they meet our rigorous quality control criteria. We stand behind every Brookstone® product, promising 100% satisfaction, 100% of the time.

With our PODZ™ Wireless Rechargeable Speakers with Auto-Tuning, you'll have portable sound—anywhere you want it. Just attach the transmitter to your audio source, turn on the speakers and take your music with you anywhere—inside or out! The 900 MHz technology transmits through walls, floors, and ceilings up to 150 feet away from the transmitter.

WARNING

1. Do not try to disassemble the speakers.
2. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
3. Do not place speakers near heat sources such as radiators and heating vents.
4. Do not store speakers in extreme temperatures.
5. Turn the transmitter and speaker power off when not in use.
6. Do not place speakers where there is moisture, rain, vibration, shock or excessive dust.

FCC INFORMATION

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 distance between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

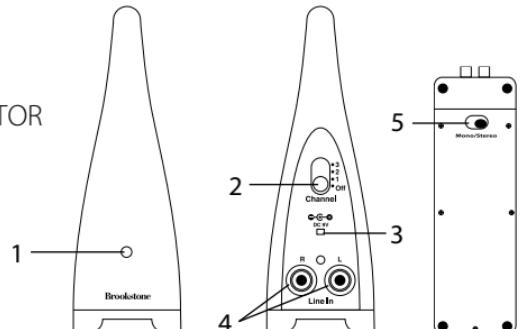
1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any audio or television interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

LOCATION OF CONTROLS

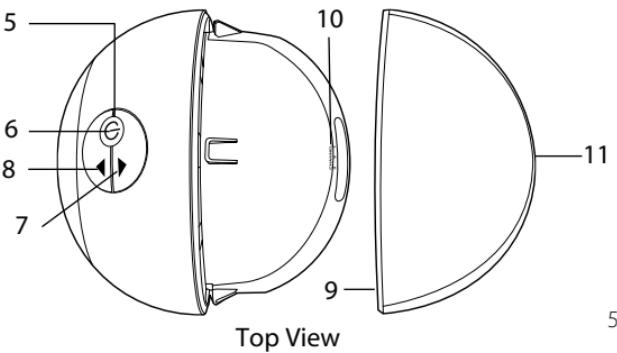
TRANSMITTER

1. TRANSMITTER POWER INDICATOR
2. CHANNEL/OFF/1/2/3
3. DC 9V
4. R/L LINE IN
5. MONO/STEREO



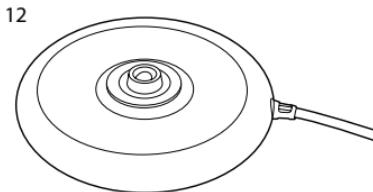
SPEAKERS

5. POWER INDICATOR
6. \ominus
7. \blacktriangle
8. \blacktriangledown
9. SPEAKER BOTTOM
10. CHANNEL 3/2/1
11. REAR COVER



ACCESSORIES

12. CHARGING BASE (2)



POWER ADAPTERS/CABLES

13. TRANSMITTER POWER ADAPTER

14. CHARGING BASE POWER ADAPTER (2)

15. DUAL RCA CABLE

16. Y ADAPTER 3.5MM CABLE

13



14



15



16



TRANSMITTER OPERATION

CONNECTING THE TRANSMITTER TO AN AUDIO SOURCE

The transmitter may be connected two ways depending on your audio source. If your audio source has left and right RCA output jacks, you will only use the DUAL RCA CABLE. If your audio source does not have left and right RCA output jacks, but rather a stereo headphone jack, you will use both the Y ADAPTER 3.5MM CABLE and the DUAL RCA CABLE.

LEFT AND RIGHT RCA OUTPUT JACKS

1. Insert one end of the TRANSMITTER POWER ADAPTER into  DC 9V on the transmitter, and the other end into an electrical outlet.
2. Insert one end of the DUAL RCA CABLE into the appropriately colored R/L LINE IN jacks on the transmitter, and the other end into your audio source's left and right audio output jacks.

Note:

- If there are no fixed-level audio outputs on your audio source, connect the DUAL RCA CABLE to variable-level (HI-FI) audio outputs or refer to *Headphone Jack* for Y ADAPTER 3.5MM CABLE connection instructions.
- Do not connect the DUAL RCA CABLE to speaker terminals on your audio source. This may damage the transmitter or your audio source.

HEADPHONE JACK

1. Insert one end of the TRANSMITTER POWER ADAPTER into  DC 9V on the transmitter and the other end into an electrical outlet.
2. Insert one end of the DUAL RCA CABLE into the appropriately colored R/L LINE IN jacks on the transmitter and the other end into the appropriately colored ends of the Y ADAPTER 3.5MM CABLE.
3. Insert the 1/8" single end of the Y ADAPTER 3.5MM CABLE into your audio source's headphone jack.

Note: If your audio source requires a 1/4" headphone plug, you will need a 1/4" adapter (not included).

SPEAKER OPERATION

CHARGING THE SPEAKERS

Charging time is approximately 10 hours.

1. Insert one end of the CHARGING BASE POWER ADAPTER into the CHARGING BASE's cord and the other end into an electrical outlet.
2. Place the SPEAKER BOTTOM on the CHARGING BASE. A red indicator light illuminates inside the speaker.

USING THE SPEAKERS

You can leave the speakers connected to the CHARGING BASE, or you can remove them and use the rechargeable battery power.

1. Turn on the power to your audio source.

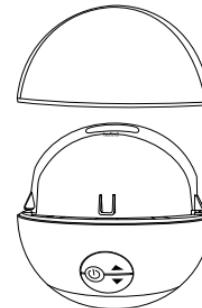
Note:

- If the transmitter is connected to your audio source's variable-level output jacks, you may adjust the volume on your audio source. If the transmitter is connected to your audio source's fixed-level output jacks, no volume adjustment is needed.

- Do to the unit's software, you may need to turn your audio source off, then on again when using the unit for the first time.
- Ensure the transmitter and speaker(s) are set to the same channel.

2. Slide CHANNEL/OFF/1/2/3 on the transmitter to channel 1, 2 or 3. The TRANSMITTER POWER INDICATOR illuminates.
3. Remove the speaker(s) REAR COVER. See Figure 1.
4. Slide CHANNEL 3/2/1 on the speaker(s) to the same channel selected on the transmitter.
5. Press \textcircled{O} on the speaker(s). The speakers' POWER INDICATOR illuminates.
6. Press \blacktriangle or \blacktriangledown to adjust the speaker(s) volume to your desired listening level.

Figure 1



Note:

- The mono/stereo function maximizes the sound when using multiple speakers with the same transmitter. To use this function, slide MONO/STEREO to the STEREO position.
- If signal interference occurs, adjust the channel on the transmitter. • When not in use, press \textcircled{O} on the speaker to turn off the power and slide CHANNEL/OFF/1/2/3 on the transmitter to the "Off" position.

CARE AND MAINTENANCE

Wipe the transmitter and speakers with a soft, damp cloth. Do not use abrasive chemicals.

SPECIFICATIONS

TRANSMITTER

Range:	150 feet
Fine Tuning:	Automatic
Number of Channels:	3
Dimensions:	1.6" w x 5.4" d x 4.8" h
Power Supply:	AC Adapter (included)

SPEAKERS

Power On/Off:	Yes
Volume Control:	Yes
Fine Tuning:	Automatic
Speaker Unit:	3 1/2"
Frequency Level:	50Hz-20kHz
Dimensions:	6.13" Spherical
Power Supply:	AC Adapters (included) Built-in Replaceable Rechargeable Batteries, 6V 1600 mAh
Charging Time	10 hours
Charging Life	3 hours



BETTER BY BROOKSTONE® WE CREATE PRODUCTS TO MAKE LIFE BETTER. THROUGH INNOVATIVE DESIGN, BEST-IN-CLASS PRODUCT SELECTION AND AN UNYIELDING COMMITMENT TO EXCELLENCE, WE MAXIMIZE THE QUALITY OF OUR PRODUCTS—AND HELP YOU ENHANCE THE QUALITY OF YOUR LIFE.

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