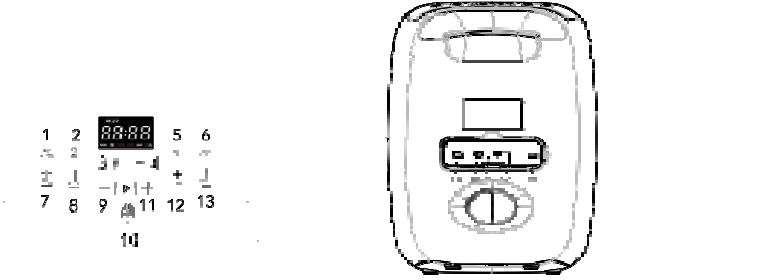


WHAT’S INCLUDED:

- Speaker
- USB-C charging cable
- 3.5mm audio cable
- Instruction manual

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COMPONENT IDENTIFICATION	
1. MIC/guitar button	10. Play/Pause
2. Power/mode button	11. Volume+
3. Bluetooth® button	12. MICbass button
4. Light mode button	13. MICtreble button
5. Party/Broadcast button	14. Guitar jack
6. Bass boost button	15. MIC jack
7. MIC/guitar volume button	16. Reset Hole
8. MIC echo button	17. Aux in Jack
9. Volume-	18. USB-C port



PRODUCT OVERVIEW
You can use this item with any compatible, Bluetooth®-enabled device to stream music and enjoy hands-free calling. Please read this manual first before using.
This speaker has an IPX4 rating: Protected against splashing water.

TO	DO THIS
Power ON	Press the  button.
Power OFF	Press the  button. OFF will appear on the LED display.
Play/pause	Press the  button to play, press to pause, press again to resume.
Next track	Press and hold the  button.
Previous track	Press and hold the  button.
Increase volume	Press the  button.
Decrease volume	Press the  button.
Switch to AUX mode	Press the  button.
Change light mode	Press the  button.
Switch to Microphone/karaoke/Guitar mode	Plug in 6.35mm Microphone input.
Bass boost	Press the Bass boost button to turn ON when playing music. Press again to turn OFF.
Increase/decrease mic treble in microphone/karaoke mode	Press the  button.
Increase/decrease bass in microphone/karaoke mode	Press the  button.
Increase/decrease mic echo in microphone/karaoke mode	Press the  button.
Increase/decrease MIC volume in microphone/karaoke mode	Press the  button.
Pair via Bluetooth®	Press the  button.
Factory reset	In any modes, press the Power On and Play/Pause key for 3 seconds at the same time

STATUS INDICATOR		
LED display	 flashing	Pairing mode
	AUX ON	AUX mode
	 flashing	Broadcast mode
	A-00	Speaker volume
	L-00	MIC volume
	G-00	Guitar volume

CHARGING
Use the included charging cable to fully charge the speaker before first use. It will take approximately 5 hours to fully charge.
• The red LED will be ON while the speaker is charging
• The red LED will turn OFF once charging is complete
TIP: When the battery is low, the speaker will beep every few seconds, please charge the speaker. If it is not plugged into charge within approximately 10 minutes, it will turn OFF. The speaker will automatically power OFF if not in use for 30 minutes.

PAIRING
1. Press the  button to turn the speaker ON. The speaker will chirp and the LED display will show A- and 2 digits indicating the volume level, for example A-08.
2. The  button will flash to indicate the speaker is ready to pair.
3. Turn Bluetooth® ON in your device settings and select "HRB5043". The speaker will chirp. Once paired successfully, the  icon on the LCD display will be ON.
NOTE: If there is no device paired within 30 minutes, the speaker will turn OFF. To unpair, disconnect your device settings. The speaker will automatically pair with previously paired device provided Bluetooth® is ON and within range. The speaker will chirp to indicate that it has successfully re-paired. If your device does not discover the HRSP5043 speaker, press the  button and repeat the pairing process.

MICROPHONE AND KARAOKE MODE
Plug your microphone into the MIC jack. The  will appear on the LED display.
1. To turn the volume up or down, press the  button. Volume levels can be adjusted, from L-01 to L-16.
2. For Karaoke, choose music from your device and sing along.
3. Press the  button to increase or decrease the echo. The LED display will briefly display E-00 up to E-16 and then revert back to show the volume level.
4. Press the  button to increase or decrease bass.
5. Press the  button to increase or decrease treble.

NOTE: After you plug in the microphone, L-00 will show on the LED display for 10 seconds. It will then revert back to the volume A-00. Always set the volume to a minimum level before plugging in or unplugging a microphone.

GUITARMODE
If using an electric guitar, plug it into the guitar jack. The  will show in the LED display. DO NOT plug this into the microphone jack.
NOTE: After you plug in a guitar, G-00 will show on the LED display for 10 seconds. It will then revert back to the volume A-08.

LED LIGHT EFFECT
• Press the  button to select from the 4 available light modes.
1. Multi-colour light rotation
2. Light dancing
3. Half light rotation
4. Half light dancing
5. OFF
• Press and hold the  button to change to a single colour and then press  button to change colours (choose from 7 colour options)
• Press and hold the  button to return to the different light mode options

HARDWARE RESET
To reset the speaker if it becomes unresponsive, insert a needle into the reset hole. The speaker will turn OFF then turn back ON

FACTORY RESET
In any modes, press the Power On and Play/Pause key for 3 seconds at the same time.

LINE-IN (AUX IN) MODE
1. Use the supplied 3.5mm audio cable to connect the speaker directly with your device.
2. AUX will show in the display.
NOTE: LINE-IN will take priority over the Bluetooth® connection. To switch to Bluetooth® mode, press the  button.

IPX4 RATING
This product has an IPX4 rating, it is protected from splashing water. To avoid water damage to the speaker, please:
1. Thoroughly dry the charging port dry before connecting AC power.
2. Keep the protective covers closed securely before exposing the speaker to splashing water.

PARTY/BROADCAST PAIRING
1. Turn the speakers on and Bluetooth ON, then select one HRSP 5043 from your Bluetooth device list as primary speaker.
2. Turn the other speakers ON, press and  hold the button on all speakers to enter party/broadcast mode.
3. The speakers will pair automatically, and A' will show in the LED display on the primary speaker and B' will show in the LED display for the other speakers.
4. To exit party/broadcast mode, press and hold the  button.
NOTE: Audio control can only be adjusted on the primary speaker. If there are two devices connected to the speaker, press the (use party/broadcast icon) button to disconnect one device. TWS pairing will not work when speakers are being used in broadcast mode.

TWSPAIRING

1. Turn ON two HRSF 5043 Party Base speakers and press and hold the  button on both speakers simultaneously.
2. The speakers will enter stereo pairing mode and the  icon on the LED display will flash white.
3. When paired successfully, 'A' will light up on the LED display on the primary speaker, and the 'B' will light up on the LED display on the secondary speaker.
4. Turn Bluetooth® ON in your device settings and select HRSF5043.
5. The  will light up in the LED display on both speakers after your device has paired.

NOTE: Press and hold the  button again to exit TWS pairing mode

TROUBLESHOOTING

No Sound:

- Ensure the speaker is charged and has enough battery power for operation
- Ensure the speaker is switched ON
- Ensure Bluetooth® device is ON
- The volume of the speaker is too low, adjust the volume to an appropriate level

NOTE: If the speaker beeps every few seconds, the battery is low. Please recharge the speaker. No power/Low battery prompt tone

- Battery may be in protection mode or drained. Charge the speaker for 6 hours
- Poor sound quality/buzzing sound
- Ensure there are no obstacles between the speaker and the device and that they are within an effective range
- Check your network or your device
- Connect with another device
- Speaker does not pair/disconnect

- Move the speaker and device so they are closer (within 1m)
- Turn OFF all other Bluetooth® devices or disable their Bluetooth®
- Clear the speaker memory or pair it to a new device by pressing the  button and hold the  button for 3 seconds.
- Clear your phone pairing list and pair the Bluetooth® device with the speaker manually.

No sound/low volume

- Increase the speaker/device volume and ensure that the sound on your device is not muted
- Ensure the speaker and the device are within 1m of each other
- Turn OFF your speaker and reconnect your device
- Connect with a different device
- Charge your speaker
- for 6 hours Microphone is encountering feedback
- Turn the echo effect down
- Orient the microphone so that it is not pointing directly at the speaker
- Try a different microphone
- Try a different position for the speaker and/or vocalist on stage
- Increase the distance from the speaker to the microphone
- If using a vocal effects processor, make sure it is not contributing to the feedback problem

TECHNICAL SPECIFICATIONS

Output power: 60W

Bluetooth version:

Bluetooth® 5.2B

attery capacity: 7.4V/5200mAh

Charging time: Around 5-6

hours Frequency response: 50Hz-

18kHz Operation distance:

Up to 10m (33ft.)

WS distance: 10m (33ft.)

Playtime: 8 hours

NOTE: This speaker is in compliance with the specified Bluetooth® version. It does not guarantee compatibility with all the functions of every Bluetooth®-enabled device. Please check your mobile phone's user manual for compatibility and functionality.

WARNING: 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.

RSS247

INDUSTRY CANADA NOTICE

This device contains licence-exempt transmitter/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

IC: 255A-8092992

FCC ID: ZHW-8092992



THE SOURCE - WARRANTY

The Source warrants that this product will be free from defects in materials and workmanship for a period of twelve (12) months from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or participating dealer and the product will be replaced (where available) without charge. Any product which has been subject to misuse or accidental damage is excluded from this warranty.

This warranty is only applicable to a product purchased through The Source company-owned stores or participating dealers in Canada where the warranty is included with the product. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, provinces and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in Canada.

Imported by:



FCC Warning Statement

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

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.