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INTRODUCTION

Welcome to your new Raycon Boombox Speaker!

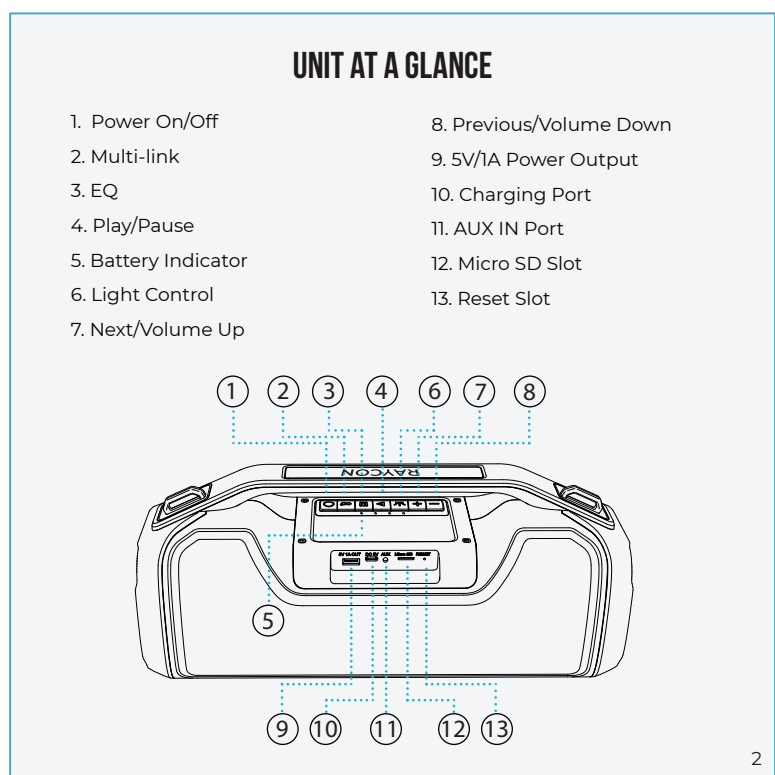
We are Raycon. We create carefully crafted wireless audio products for go-getters who need tech that keeps up with them. We teamed up with expert engineers, leading taste-makers, and platinum artists to design products you'll love to use.

We believe in the early risers and the one-more-milers of the world. Premium audio, inspired by you.

Before using your product, we strongly encourage you to fully read through this user guide. You can also visit our support center at www.rayconglobal.com/support. This web page has more specific guidelines and helpful videos for you to navigate your product. For best performance, charge fully before first use.

Pairing ID: **The Boombox Speaker**

INTERNATIONAL MANUAL
For international versions of the manual, please visit rayconglobal.com/support.



FEATURE AT A GLANCE

- THREE SOUND PROFILES**
Bring the noise your way with three distinct sound profiles.
- MULTI-LINK MODE**
Link the Boombox with multiple speakers via Bluetooth to have a multi-speaker or multi-room wall of sound.
- IPXS WATER RESISTANCE**
Inside or outside, your party is protected from whatever nature throws at it because the Boombox is dressed in IPXS water resistance.
- 7 HRS OF WIRELESS PLAY TIME**
A long lasting battery makes sure the Boombox brings it until closing time.
- ON THE GO STRAP**
Take your party on the road with the added portability of an on the go strap.
- PARTY LED LIGHTS**
You are the DJ and the Boombox is the club. Bring a light show wherever you go.

QUICK START GUIDE

1. Hold "Power On/Off" for about 3 seconds to power speaker on. The speaker will enter pairing mode automatically.

2. From the source device, go to Bluetooth settings and ensure Bluetooth is on. Search for "The Boombox Speaker" and select it to pair.

3. Enjoy your Raycon Boombox Speaker!

CHARGING YOUR DEVICE

1. Use a standard **5V/1-3A charger** or a **PC** to charge this device.

2. While charging, the 4 LEDs will stay on. After fully charging, all 4 LED lights will turn off. Charge time should be 4-8 hours.

FUNCTIONS

CONTROL PANEL TOP VIEW

PHONE CALL CONTROL

- Answer/End Call - Press
- Reject Call - Hold for 1.5 sec
- Switch call audio between Phone and Boombox Speaker (During a call) - Hold for 1.5 sec

VOICE ASSISTANT CONTROL

- Activate Voice Assistant - Hold for 1.5 sec

MEDIA PLAYER CONTROL

- Previous - Hold for 1.5 sec
- Next - Hold for 1.5 sec
- Play/Pause - Press
- Volume Down - Press
- Volume Up - Press

FUNCTIONS

PHONE CALL CONTROL

- Answer/End Call - Press
- Reject Call - Hold for 1.5 sec
- Switch call audio between Phone and Boombox Speaker (During a call) - Hold for 1.5 sec

VOICE ASSISTANT CONTROL

- Activate Voice Assistant - Hold for 1.5 sec

MULTI-LINK MODE

Pair two Boombox Speakers together with Multi-link Mode.

1. Power on both speakers and ensure that both speakers are not connected to any bluetooth device.
2. On one speaker, press "Multi-link" to begin pairing. A voice prompt will be audible once speakers are successfully paired.
3. From the source device, search for "The Boombox Speaker" and select it to pair.

PARTY LED LIGHTS

Press "Light Control" to toggle on and off the multi-colored Party LED Lights.

POWER BANK FOR YOUR PHONE

Using a charging cable that is compatible with your phone (not supplied), connect to the Power Output Port on the Boombox to begin charging.

PLAYING MUSIC FROM MICRO SD CARD

You can also play music using a Micro SD card. Note that if your Raycon Power Speaker is in Bluetooth Mode, inserting a Micro SD card will automatically switch the speaker to Micro SD mode. To return to Bluetooth Mode, remove the Micro SD Card.

1. Hold "Power On/Off" for about 3 seconds to turn speaker on.
2. Insert a Micro SD card into Micro SD port. The speaker will play the stored music automatically.

AUX-IN MODE

To enjoy music from your MP3/MP4 player or other compatible device, use the supplied audio cable to connect from Line Out port on the device to the Aux In port on your Raycon Boombox Speaker.

The speaker will automatically switch to AUX Mode when a compatible device is connected using the audio cable. To return to Bluetooth Mode, disconnect AUX cable from speaker.

SOUND PROFILES

Your sound, your way. Our sound profiles are designed by artists and producers at the top of the industry. Press "Sound Profiles" to toggle between sound profiles.

- BALANCED SOUND**
A leveled sound that is great for all around performance and clarity.
- BASS SOUND**
Our bass boosted sound, great for songs with strong beats and a go-to for bass lovers.
- PURE SOUND**
Our most refined sound, perfect to hear every single note.

RESET FUNCTION

If the speaker does not turn off or respond, the speaker can be reset by inserting a small round pin into the Reset Slot to press the button inside. Please be gentle when inserting pin.

SAFETY GUIDELINES

1. Don't use/store this speaker in extreme temperatures.
2. Please store in cool and dry area, and keep away from anything that generates heat, such as radiators, stoves, etc.
3. Listen to music at a proper volume to avoid damaging your hearing and speaker.
4. When cleaning this speaker, use a soft dry cloth. For more severe stains, dampen the cloth with water only. Anything else increases the chance of dissolving the paint or damaging the plastic.

FAQ & ADDITIONAL RESOURCES

Visit: www.rayconglobal.com/support.

SUPPORT

If your device is not functioning correctly, please visit www.rayconglobal.com/support for customer support, and we will be more than happy to help you.

LIMITED WARRANTY

Visit: www.rayconglobal.com/warranty.

SPECIFICATIONS

Model: RBS951	Pairing Name: The Boombox Speaker
RDID: D951-21E-Q321	Battery Capacity: 74V, 3600mAh
Bluetooth Version: V5.0	Play Time: up to 7 hours
Speaker Size: 3.5 inch x2	Support Profile: HSP/HFP/A2DP/AVRCP
Power Output: 20W x 2, 4Ω	Frequency Response: 80Hz-12kHz
Dimension: 390 x 137 x 175mm	Bluetooth Range: Up to 10 Meters

FCC WARNING

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

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. The device has been evaluated to meet general RF exposure statement. The device can be used in portable exposure condition without restriction.

IC Caution:

- English:
This device complies with Industry Canada licence-exempt RSS standard(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.
- French:
Le présent appareil est conforme aux CNR d'Industrie Canada applicables

aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
 (1) l'appareil ne doit pas produire de brouillage, et
 (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID: 2AZOV-RBS951
IC: 27185-RBS951

