

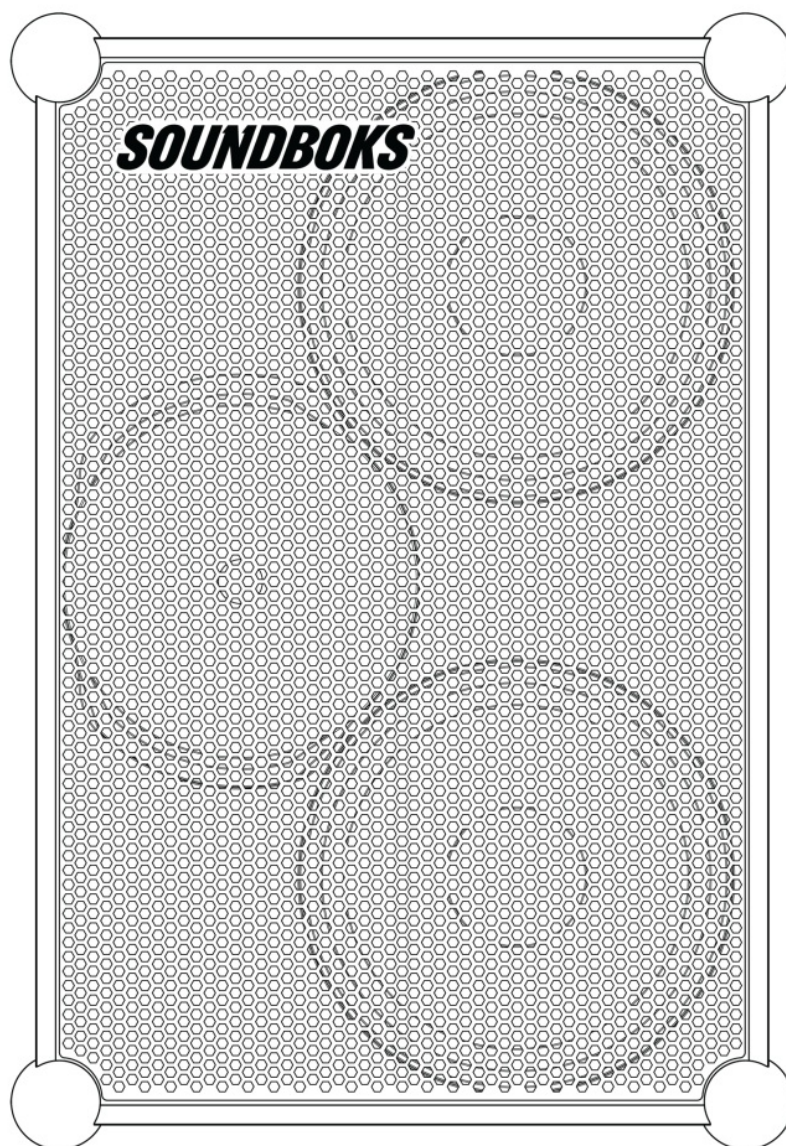
SOUNDBOKS 254SBOK4BK Powered Portable Bluetooth User Manual

[Home](#) » [SOUNDBOKS](#) » SOUNDBOKS 254SBOK4BK Powered Portable Bluetooth User Manual 

Contents

- [1 SOUNDBOKS 254SBOK4BK Powered Portable Bluetooth](#)
- [2 Need help?](#)
- [3 1. SOUNDBOKS 4](#)
 - [3.1 1.1 Overview](#)
 - [3.2 1.2 Specifications](#)
 - [3.3 1.3 LED behavior](#)
 - [3.4 1.4 Customization](#)
 - [3.5 1.5 SKAA & Bond Button](#)
- [4 2. THE BATTERY](#)
 - [4.1 2.1 Overview](#)
 - [4.2 2.2 Charging the The Battery](#)
- [5 3. FINAL REMARKS](#)
- [6 Frequently Asked Questions \(FAQ\)](#)
 - [6.1 Q: How long does the battery last on a full charge?](#)
 - [6.2 Q: Can I play music while charging the SOUNDBOKS?](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

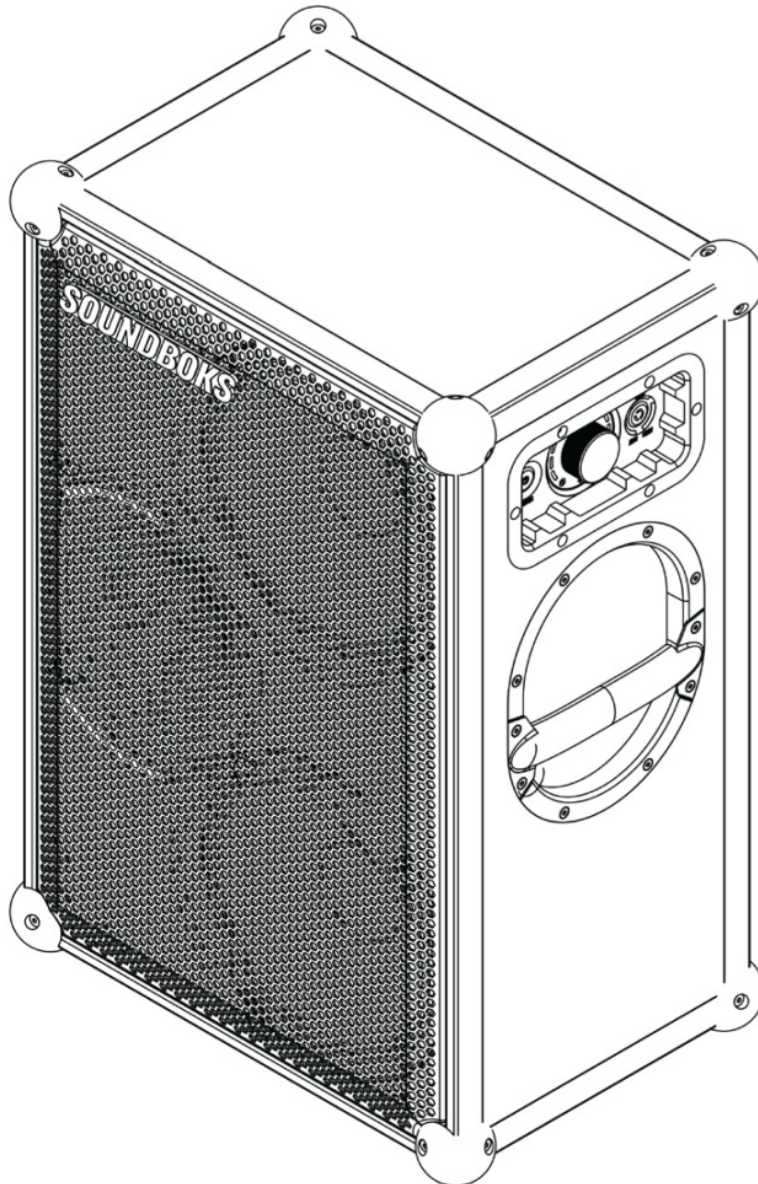
SOUNDBOKS 254SBOK4BK Powered Portable Bluetooth



USER MANUAL

01. Before first use, charge the battery fully by using a USB-C compliant charger, or by using the official SOUNDBOKS The Charger (sold separately). Charge time using The Charger is approx. 2 hours. Wanna play music while charging? Make sure to use a USB-C compliant power supply able to deliver at least 65W, or use the official SOUNDBOKS The Charger (sold separately).
02. Once charged, slide (don't force) The Battery LED-side-down until it fits snugly into the battery slot. Then plug the round power connector into the SOUNDBOKS.
03. Power up your SOUNDBOKS by firmly pressing the POWER button. Once the LEDs around the volume knob light up, you're ready to connect.
04. To connect, find and select SOUNDBOKS #YourTeamID in your device's Bluetooth settings. Your unique Team ID is located on the back of your speaker.

05. Choose your favorite song, crank it up to 11, and vibe out!



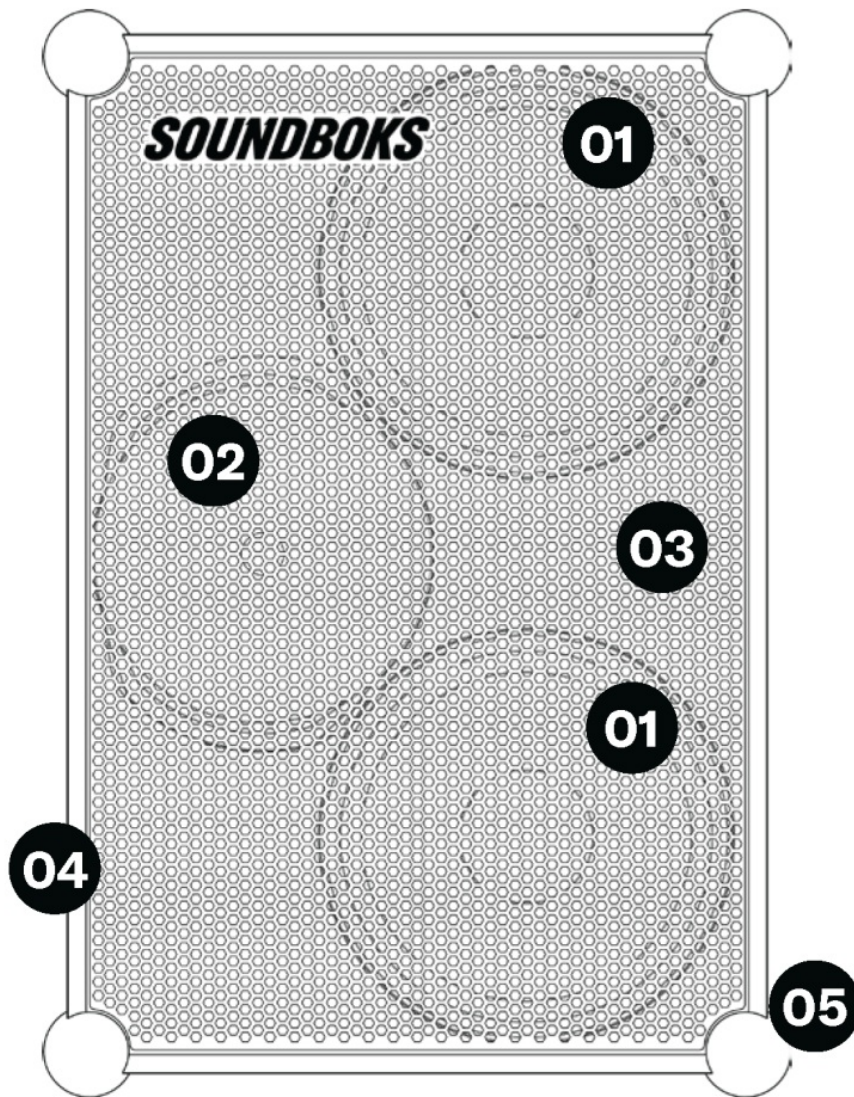
Need help?

[Go to Help Center](#)

1. SOUNDBOKS 4

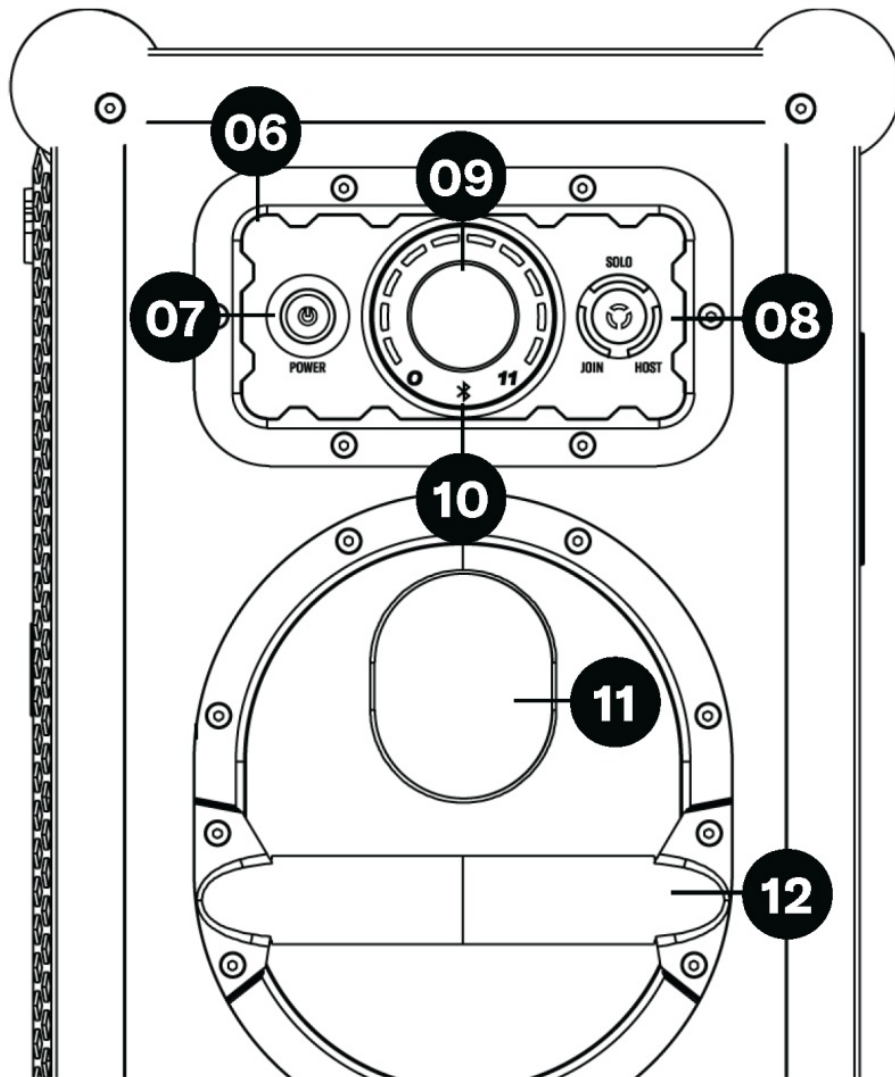
1.1 Overview

- 01. Bass Drivers
- 02. Tweeter
- 03. Lock-In Grill
- 04. Powder-Coated Aluminum Angles 05 Silicone Rubber Ball Corners



- 06. UI Panel
- 07. POWER Button
- 08. TeamUP Button (SOLO/HOST/JOIN)

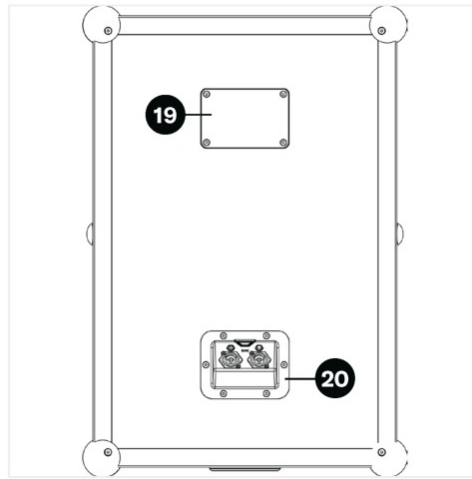
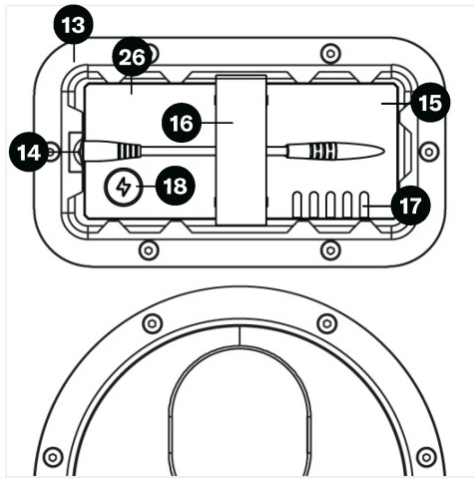
- 09. VOLUME Knob
- 10. Bluetooth LED Indicator
- 11. Pulse Reflex Port
- 12. Powder-Coated Steel Handle



- 13. Battery Port
- 14. DC Input
- 15. The Battery
- 16. Strap
- 17. LED Battery Life Indicator

- 18. Battery Level Status Button

- 26. USB-C Port



19. Unique SOUNDBOKS 4 Team ID

20. Pro-Panel

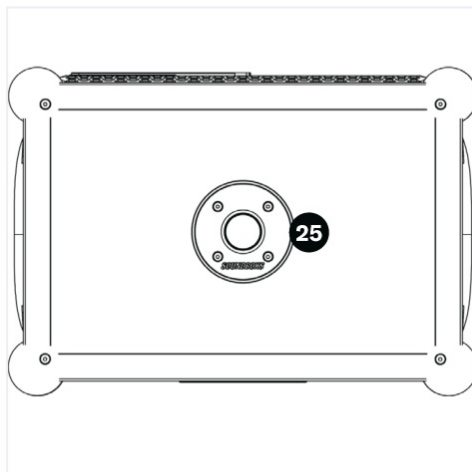
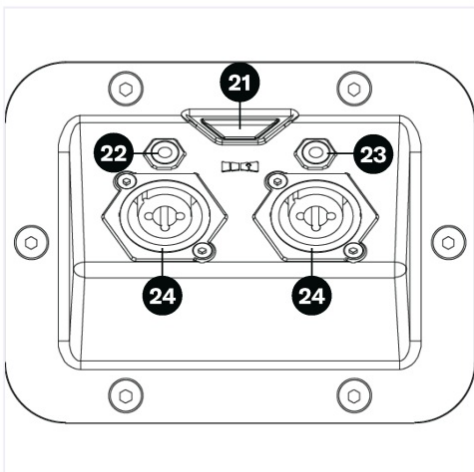
21. SKAA Bond Button and Indicator LED

22. 3.5mm (1/8") Stereo Input

23. 3.5mm (1/8") Stereo Output

24. Combo Microphone/Instrument (XLR, 1/4") Inputs

25. Pole Mount



1.2 Specifications

SOUND

Amplifier

- Merus Audio eximo® amp switching
- 3 × 72W RMS class D amplifiers
- Advanced Bass DSP

Driver Units

- 2 × 10" woofers
- 1 × 1" compression driver tweeter

Acoustics

- Effective frequency range: 40Hz – 20kHz Custom sound profile with bass enhancer Custom Pulse Reflex Port

Connectivity

- Bluetooth 5.0
- TeamUp wireless connection with up to 5 SKAA compatible SOUNDBOKS products

Compatibility

Compatible with iPhone® and Android™

Pro Panel

- 2 × Combo Microphone/Instrument (XLR, 1/4") Inputs
- 1 × 3.5mm (1/8") Stereo Input
- 1 × 3.5mm (1/8") Stereo Output
- SKAA Bond Button [SKAA PRO ICON]

BUILD

Dimensions

66 × 43 × 32 cm (25.6 × 17 × 13 inches (H × W × D))

Weight

16.1 kg / 35.5 lb

Materials

- Poplar cabinet
- Powder-coated aluminum frame
- Powder coated steel handles
- Powder coated or liquid coated (color variant dependent) steel grill
- Silicone ball corners

Features

Swappable grill and batteries
Pulse Reflex Port

1 × Ø35mm Pole mount

UI Panel:

Volume control

HOST/JOIN mode for wireless TeamUP

Temperature

General use: -20°C to 55°C

Recommended storage: 5°C to 20°C for an optimal product lifetime

BATTERY**Life**

99.84Wh or 7.8Ah capacity at 12,8V

40 hours at mid-volume

6 hours at full volume

2 hours full recharge with the SOUNDBOKS charger.

Celltype

12.8V, 7.8Ah Lithium Iron Phosphate (LiFePO4)

Temperature range:

— Charge condition: 0C to 45C

— Discharge condition: -15C to 55C

Output (USB-C)

10W USB PD, 5v 2A

Design

Reinforced ABS casing – IPX6

5-step LED battery-life indicator

Heavy-duty DC-connector

Dirt cover over USB connector

Carry strap

Battery charge LED indication

Battery management system (BMS) Constant safety-parameter monitoring Over and under-voltage protection

Over and under-capacity protection Short circuit protection

Temperature guard

Advanced cell voltage management

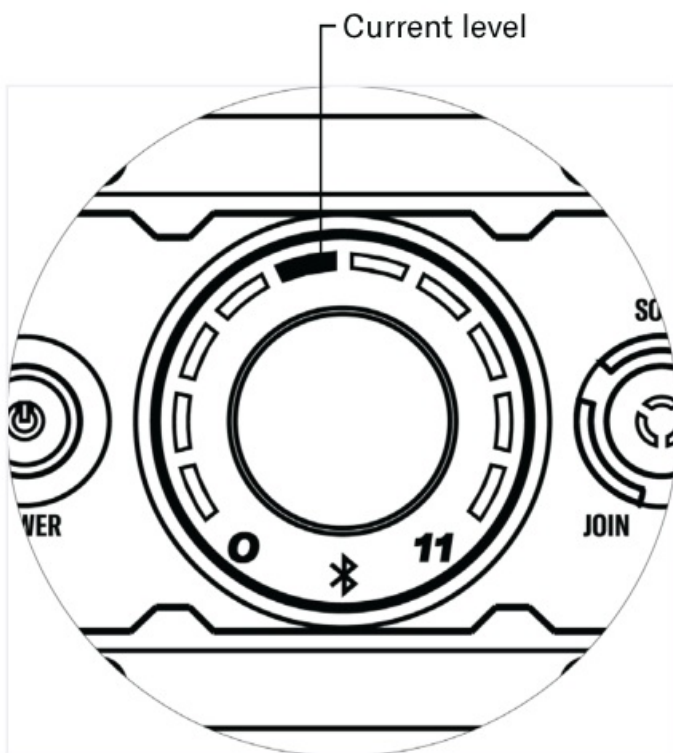
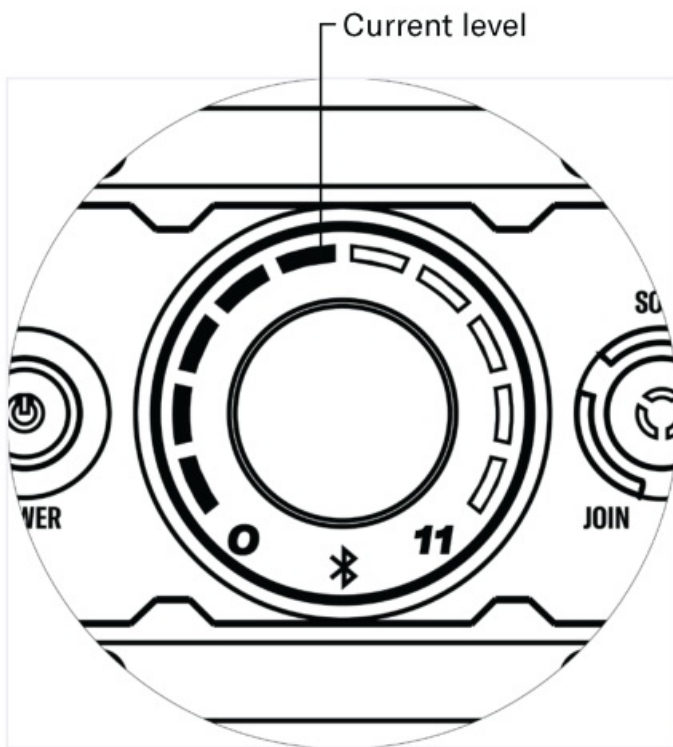
Dimensions

Mass 1,0kg, Width 150mm, Length 65mm, Height 96

Mass 2.2lb, Width 5.9inches, Length 2.6 inches, Height 3.8 inches

1.3 LED behavior

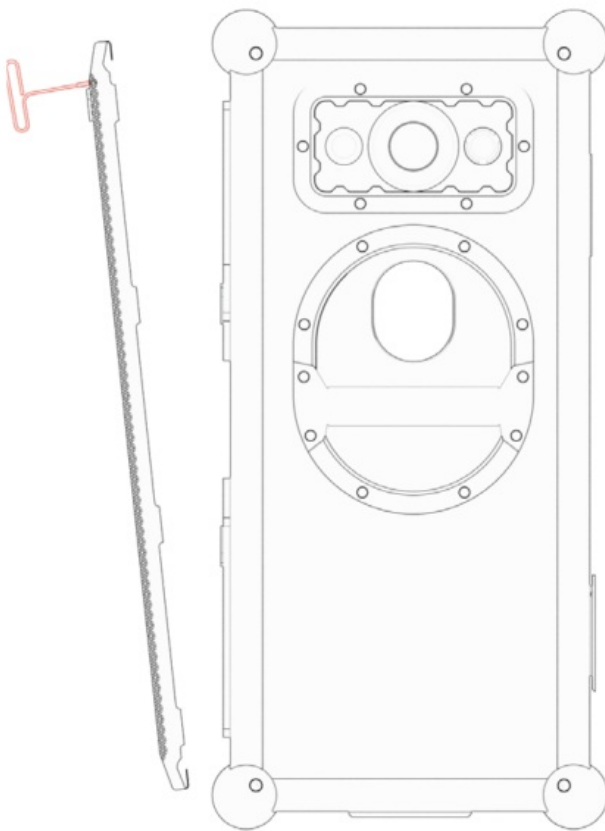
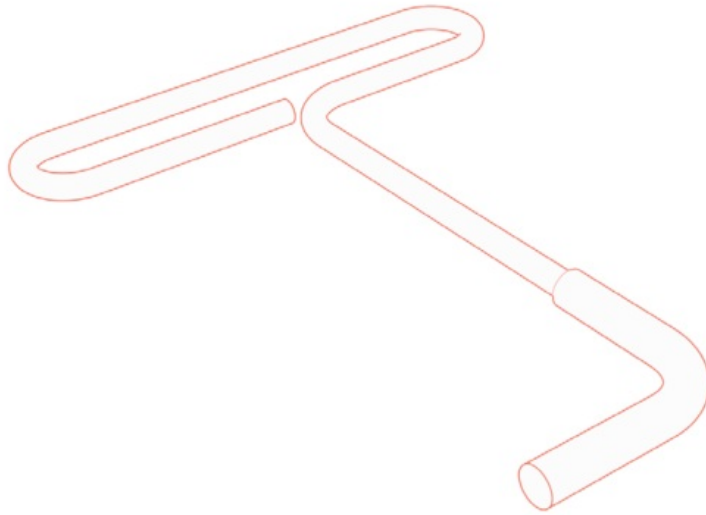
Your SOUNDBOKS 4 will preserve power by deactivating trailing LEDs after 10 seconds of constant volume level.



1.4 Customization

The latest SOUNDBOKS grill is built for easy customization—all you need to do is pop off the grill, remove the logo, believe in your creative self, and you can transform your new SOUNDBOKS into a work of art.

Here's a step-by-step guide to start customizing.



Remove Grill

The SOUNDBOKS 4 grill is attached to the speaker using a snap-fit fastener, and can be removed with the included Grill Removal Tool. This tool consists of a handle and a rubberized tip.

To remove the grill, use the rubberized tip to hook into the holes of the grill. Pulling by the corners of the grill will be the easiest. Carefully start to pull the grill off of the speaker. Loosen the grill evenly in multiple points along the edges until it comes off and can be removed by hand.

Remove SOUNDBOKS Logo

Keep that logo clean. Unscrew the logo and put it somewhere safe.

Express Yourself

Make the SOUNDBOKS your own. The grill can handle most types of paint—just be sure to apply a layer of primer before and sealer after to make it last.

Party On

Replace the logo and pop the grill back on. Connect your music, crank it up and take your custom SOUNDBOKS out into the world.

1.5 SKAA & Bond Button

The following is the official SKAA RECEIVER USER'S GUIDE. It describes in detail how to operate and troubleshoot the Bond Button, located on the back of your SOUNDBOKS 4 on the Pro Panel. The Bond Button is the control button for JOIN-mode through the wireless daisy chaining feature, TeamUP. Each SKAA® receiver has a Green List which remembers your favorite transmitters. A Green Indicator on your receiver means you are listening to a favorite or hunting for one. Your receiver can also explore to find new transmitters—an Amber Indicator means you are exploring for transmitters that are not on your Green List. A Cluster is a product with two or more pieces that behave as one. The Bond Button lets you select which transmitter you're listening to. The Bond Button has the logo consisting of two arrows.



The SKAA Compatible Badge found on the Product certifies that this Product has been tested and is fully compliant with all of the requirements of the SKAA Standard and has been granted SKAA Certification. This Product will work seamlessly with other products in the SKAA ecosystem of audio transmitting and receiving devices. For more information on the SKAA Standard, please visit [www. SKAA.com](http://www.SKAA.com). The SKAA® name as well as its associated marks, logos and icons are trademarks or registered trademarks of Eleven Engineering Incorporated.

Bond Button	Command	Indicator	Meaning
Hold a few seconds	Add / Delete Manually add / delete the current transmitter to / from your Green List.	<div> ● to ● </div> <div> ● flash </div>	<div>Added</div> <div>Deleted</div>
-	Auto Add SKAA will automatically add the current Amber transmitter to your Green List if you listen to it for 30 minutes.	<div> ● to ● </div>	<div>Added</div>
1 Click	Green Mode Rotate through your list of favourite transmitters (Green List) – when a favourite transmitter is found, the search stops and audio plays from that transmitter.	<div> ● dim </div> <div> ● flash </div> <div> ● bright </div>	<div>Hunting</div> <div>Next one</div> <div>Bonded</div>
2 Clicks	Amber Mode Explore for new, unknown transmitters (ones which are not already on your Green List).	<div> ● dim </div> <div> ● bright </div>	<div>Hunting</div> <div>Bonded</div>
3 Clicks	Mute do again to Unmute; any Click command will first Unmute and then do its function.	<div> ● , ● or ● </div> <div>slow flash</div>	<div>Muted</div>
4 Clicks	Red Mode If you have 2 or more transmitters on your Green List, power on just the one you want to hear and it plays automatically	<div> ● dim </div> <div> ● bright </div>	<div>Hunting</div> <div>Bonded</div>
6 Clicks	Factory Reset Clear Green List. Start over!	<div> ● flash </div>	<div>Reset done</div>
Hold during power on	<ol style="list-style-type: none"> 1. Place JOIN speakers to be added to the cluster within 3 meters of the Master JOIN speaker. 2. Power off HOST speaker. 3. Power on all JOIN speakers to be added to the cluster, but keep the Master JOIN speaker powered off. 4. On the Master JOIN speaker, hold down the Bond button before pressing Power Button - hold both down and wait until red flashing starts - first release the power button, then the Bond button. The Master JOIN speaker now blinks red. All other LEDs on the Master JOIN speaker go dark. 	<div> ● flash </div> <div> ● bright </div>	<div>Receiver has entered <i>Cluster Up</i> mode.</div> <div>The Cluster has been successfully made</div>

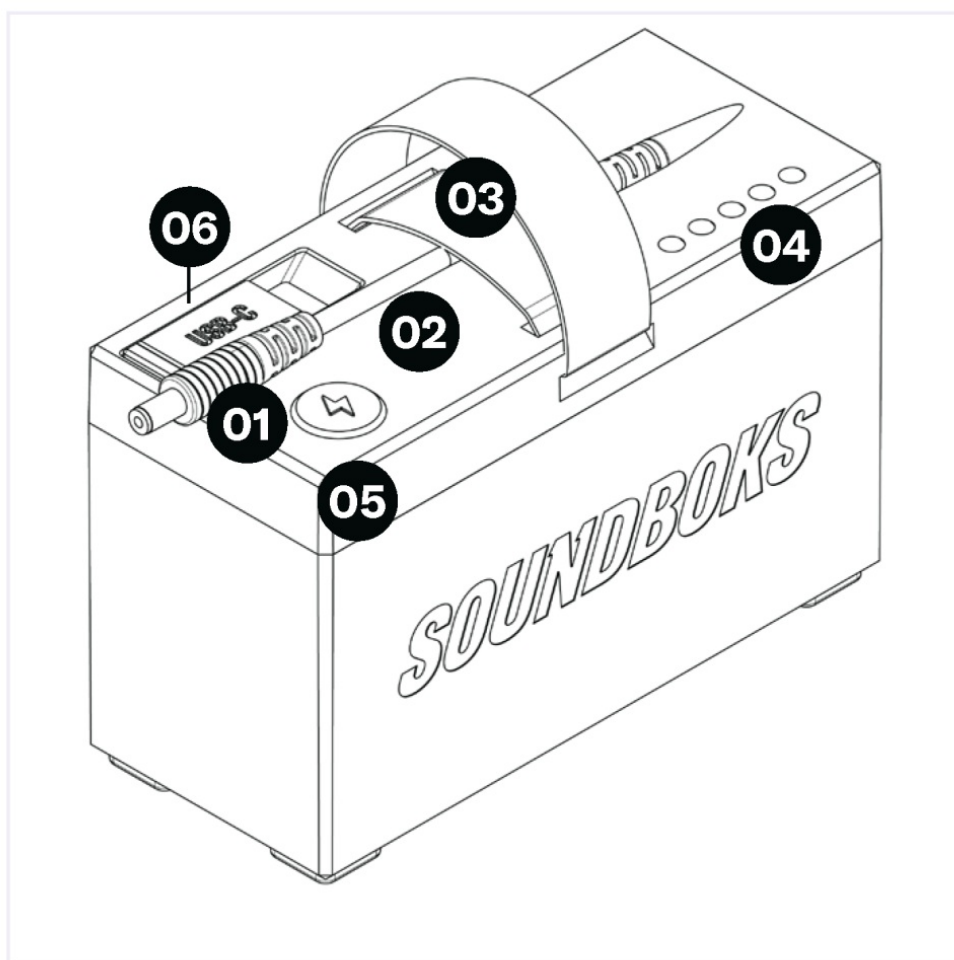
1. Place JOIN speakers to be added to the cluster within 3 meters of the Master JOIN speaker.
2. Power off HOST speaker.

3. Power on all JOIN speakers to be added to the cluster, but keep the Master JOIN speaker powered off.
4. On the Master JOIN speaker, hold down the Bond button before pressing Power Button – hold both down and wait until red flashing starts – first release the power button, then the Bond button. The Master JOIN speaker now blinks red. All other LEDs on the Master JOIN speaker go dark.
5. While Master JOIN LED blinks red, press the Connect button until JOIN is selected on all JOIN speakers you want to add to the cluster. You will have only 10 seconds for this step.
6. When all JOIN speakers are accepted into the cluster, their LED will turn to constant RED.
7. Once all of the cluster JOIN LEDS are solid red, power off all of the JOIN speakers.
8. Power on the HOST speaker and put it in HOST mode, by clicking the Connect button. Connect BT audio or AUX to play back music on the HOST speaker.
9. Power on JOIN speakers in the cluster and put these in JOIN mode. All speakers are now playing music from the HOST. The volume on all JOIN speakers can be controlled from any of the JOIN speakers in the cluster, the 3 click function of the BOND button is also shared amongst the cluster to mute all JOIN speakers.

The Bond button on the Master JOIN speaker has the same click function as described above. The HOST speaker volume is controlled by its own and is isolated from the cluster. To cancel cluster mode on a unit repeat step 4. Wait for solid red, then 6 click the Bond button

2. THE BATTERY

2.1 Overview



- 01. Battery DC Plug
- 02. DC Cable
- 03. Carry Strap

04. LED Battery Life Indicator

05. Battery Level Status Button 06 USB-C

2.2 Charging the The Battery

Charge the battery outside of the SOUNDBOKS

Insert the USB-C plug of your compatible USB-C charger into The Battery and plug the power cord into your nearest power outlet.

While using your SOUNDBOKS, you can simultaneously use the USB-C port by either:

1. Charge your phone or any other USB-C compliant device, or
2. Charge The Battery while using the SOUNDBOKS by connecting it to the official SOUNDBOKS Charger, or any USB-C PD certified charger.

IMPORTANT

For using the SOUNDBOKS at full volume while charging, use the official SOUNDBOKS Charger or any USB-C PD compliant charger capable of delivering at least 65W.

Remember to unplug your battery after it has been fully charged and never to leave it charging for more than 6 hours at a time, as this can potentially damage the battery.

All official SOUNDBOKS chargers and batteries carries the SOUNDBOKS logo on the back print

3. FINAL REMARKS

We hope that you'll have an awesome time with your SOUNDBOKS product, and please feel free to reach out to us with questions, ideas, or anything else. We'd love to talk to you!

Please feel free to write us on **info@ SOUNDBOKS.com**

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OR SAY HELLO:

Frequently Asked Questions (FAQ)

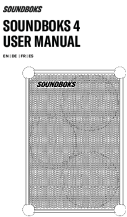
Q: How long does the battery last on a full charge?

A: The battery lasts up to 40 hours at mid-volume and up to 6 hours at full volume on a full charge.

Q: Can I play music while charging the SOUNDBOKS?

A: Yes, you can play music while charging. Ensure to use a USB-C compliant power supply delivering at least 65W or use the official SOUNDBOKS The Charger.

Documents / Resources

	<p>SOUNDBOKS 254SBOK4BK Powered Portable Bluetooth [pdf] User Manual 254SBOK4BK, SOUNDBOKS 4, 254SBOK4BK Powered Portable Bluetooth, 254SBOK4BK, Po wered Portable Bluetooth, Portable Bluetooth</p>
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References

- [Wireless Bluetooth Speakers | SOUNDBOKS US | Soundboks US](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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