



SOUNDBOKS GO Portable Bluetooth Performance Speaker User Manual

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SOUNDBOKS-LOGO

SOUNDBOKS GO Portable Bluetooth Performance Speaker

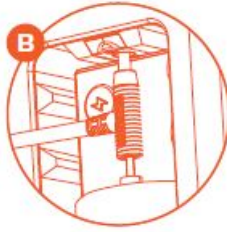


READY TO GO?

You've got your SOUNDBOKS Go. Now here are some tips to get going.



1. Charge your BATTERYBOKS fully for ~3.5 hours for optimal performance.
2. Once charged, slide (don't force) your BATTERYBOKS LED-side-down until it fits snugly into the battery slot.
Then plug in the DC connector.
Never plug the charger directly into your speaker without the battery. Your charger is not a battery supply.



3. You can play your SOUNDBOKS while charging. Just connect the battery to the charger and insert the combo plug into the speaker.

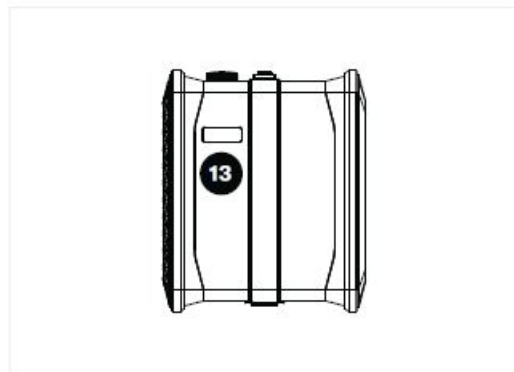


4. Power up your speaker by firmly pressing the volume knob. When the LEDs around the volume knob light up, you're ready to connect.
5. To connect, go to your device's Bluetooth settings, find and select SOUNDBOKS #YourTeamID. Your unique Team ID is located on the left side of your speaker.
6. Choose your favorite song, turn up, go out and Break Through the Noise.

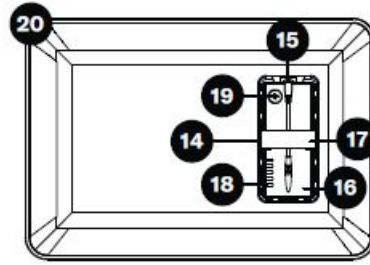
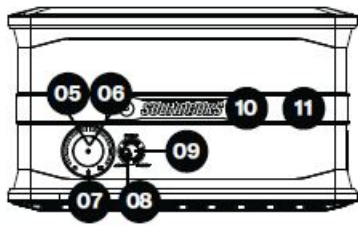
SOUNDBOKS Go

Overview

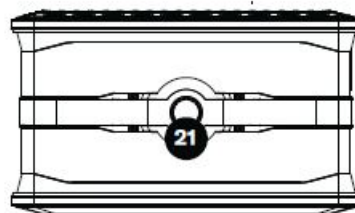
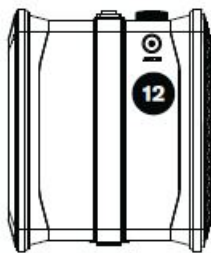
- 01 Tweeter
- 02 Bass Driver
- 03 Reflex Ports
- 04 Rubber Bumper



- 13 Team ID



- 05 Power Button
- 06 Volume Knob
- 07 Bluetooth LED Indicator
- 08 Bond Button
- 09 Connect Button
- 10 Handle
- 11 Loop Velcro Strap
- 14 Battery Port
- 15 DC Input
- 16 BATTERYBOKS
- 17 Strap
- 18 LED Battery Life Indicator
- 19 Battery Level Status Button
- 20 Rubber Bumper



- 12 AUX Connector
- 21 Pole Mount

SOUNDBOKS Go

Specifications

SOUND

Amplifier

Infineon MERUTM multilevel

Driver Units

1 × 10" 96dB Woofer

Bass reflex system

1 × 1" 102dB Horn mounted tweeter

Acoustics

SOUNDBOKS Bass Enhancer DSP (custom software to boost bass and loudness for SOUNDBOKS Go) Custom psychoacoustics profile for added feeling of bass at a lower power consumption High-efficiency boost converter
Tweeter temperature protection.

Connectivity

Bluetooth 5.0

Team Up connection – Wirelessly daisy chain up to 5 (total) nearby SOUNDBOKS Go speakers (SKAA) 3.5mm (1/8") AUX input

Compatibility

Compatible with iPhone® and Android™

BUILD

Dimensions

32 × 46 × 27 cm (12.6 × 18.1 × 10.1 inches (H × W × D))

Weight

9.2 kg / 21 lb

Materials

ABS and Polycarbonate Front Baffle, Center Cabinet and Back Plate

ABS Battery Port

Anodized Aluminum Volume Knob

Rubber Handle, Bond and Connect Button

Features

MOLLE style clip and mounting system for straps, accessories

Swappable battery system

Three bass reflex ports

Ø35mm standard pole mount

Team Up SKAA wireless connection to Host or Join music-driven experiences

Single knob control for power and volume

Usage Temperature

-20~55°C

BATTERY

Design

- 5-Step LED battery-life indicator
- Reinforced DC-connector


Cell Type

- 12.8V, 7.8Ah Lithium Iron Phosphate (LiFePO4) Temperature range: -20 °C to 55 °C (-4 °F to 131 °F)
- Capacity: 99.84Wh or 7.8Ah

Battery Life

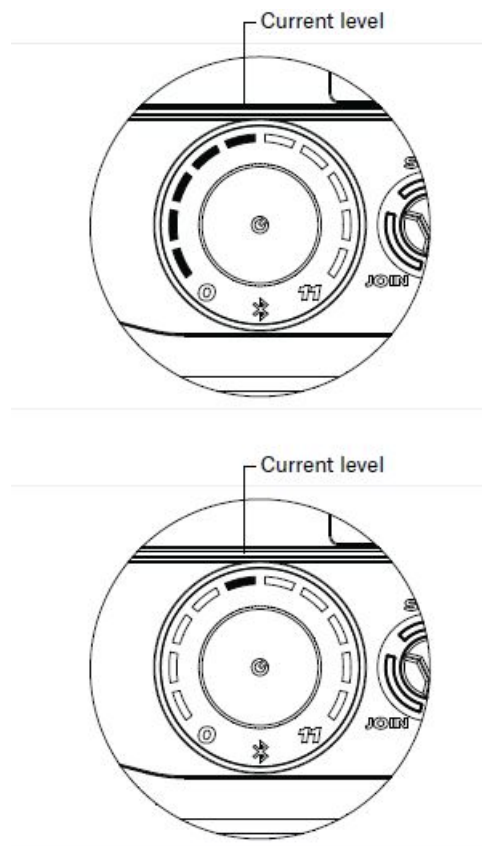
- 40 hours at mid-volume in Power mode
- 10 hours at full volume in Power mode
- 3.5 hours full recharge

Battery Management System (BMS)

- Over and under-discharge protection
- Short circuit protection
- Overheat protection
- Cell voltage management
- Sleep mode starts after 14 Days of Inactivity. Press the  button to wake up.

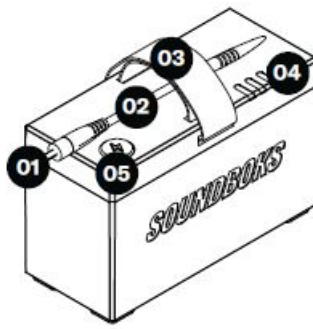
LED behavior

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

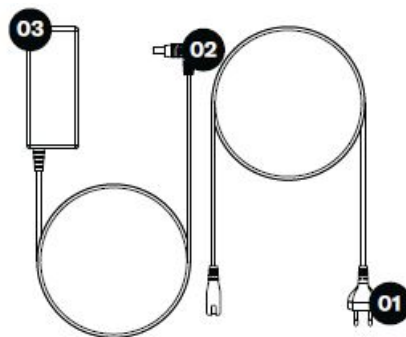


BATTERYBOKS & Charger

Overview



- 01 Battery DC Plug
- 02 DC Cable
- 03 Carry Strap
- 04 LED Battery Life Indicator
- 05 Battery Level Status Button



- 01 Power Supply Cable – EU (standard), US (standard), UK and CH plugs available
- 02 Battery DC Input
- 03 Charger DC Plug

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 top of your SOUNDBOKS Go. The Bond Button is the control button for JOIN-mode through the wireless daisy chaining feature, Team UP. 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.

SKAA & Bond Button

Charge the battery outside of the SOUNDBOKS Go

Insert the BATTERYBOKS DC Plug into the DC Input of your charger and plug the charger's power supply cable into your nearest power outlet.

Charge the battery while it's in the SOUNDBOKS Go

Slide your BATTERYBOKS into the Battery Port on the back of your SOUNDBOKS Go. Once inserted, plug the DC Plug of the battery into the DC input on the top side of the battery compartment. Then attach the DC input of your charger to the DC Plug of your BATTERYBOKS.

IMPORTANT

Please note that you can still use your SOUNDBOKS Go, when both the BATTERYBOKS and the charger are connected. Your charger is not a power supply. Never use the SOUNDBOKS Go without a BATTERYBOKS, i.e. by plugging the charger directly to the SOUNDBOKS Go.

SPECIFICATIONS – BATTERYBOKS

Rechargeable Battery

7.8Ah | 12.8V

99.84Wh

LiFePO4

4IFpP6/65/134-2

Output: 12.8V = 7.8A



Battery meets the regulations of UN manual of test and criteria part III, Subsection 38.3

P/N BB3 – C29 BATTERYBOKS

SPECIFICATIONS – CHARGER

Input: 100–240V ~ 50–60Hz, 1.2A MAX

Output: 14V = 3.3A



Warranty Information

At SOUNDBOKS (collectively, SOUNDBOKS APS and SOUNDBOKS, Inc.), we know that you have probably been waiting with excitement to get your SOUNDBOKS speaker and turn it up to 11. But, before you become the envy of all your friends, we've been told by some lawyers that you should read this really interesting text. Basically, this explains all the fun legal stuff about your brand-spanking-new SOUNDBOKS speaker. We aren't promising

a thrilling read, but it is pretty important and we'd appreciate you having a quick look through it. Then go amplify the neighborhood all you want!

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER LEGAL RIGHTS, WHICH VARY FROM STATE TO STATE. WE LIMIT THE DURATION AND REMEDIES OF ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE TO THE DURATION OF THIS EXPRESS LIMITED WARRANTY.

SOME U.S. STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

Use only SOUNDBOKS power supply:

KA4802A-1403300P Shenzhen Keyu Power Supply Technology Co., Ltd

RISK OF FIRE OR EXPLOSION IF THE BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSAL OF A BATTERY INTO FIRE OR A HOT OVEN, OR MECHANICALLY CRUSHING OR CUTTING OF A BATTERY CAN RESULT IN AN EXPLOSION.

LEAVING A BATTERY IN AN EXTREMELY HIGH TEMPERATURE SURROUNDING ENVIRONMENT THAT CAN RESULT IN AN EXPLOSION OR THE LEAKAGE OF FLAMMABLE LIQUID OR GAS.

A BATTERY SUBJECTED TO EXTREMELY LOW AIR PRESSURE THAT MAY RESULT IN AN EXPLOSION OR THE LEAKAGE OF FLAMMABLE LIQUID OR GAS.

WARRANTY AND SERVICE

SOUNDBOKS WARRANTS ("LIMITED WARRANTY") THAT THE SOUNDBOKS PRODUCT IS FREE OF DEFECTS IN MATERIALS AND WORKMANSHIP AT THE TIME OF THE ORIGINAL PURCHASE BY THE END-USER (THE "CUSTOMER" OR "YOU"). THIS LIMITED WARRANTY COVERS THE FUNCTIONALITY OF THE SOUNDBOKS PRODUCT FOR ITS NORMAL, INTENDED USE IN AN ENVIRONMENT AS SPECIFIED BELOW ONLY AND DOES NOT COVER MALFUNCTIONS THAT RESULT FROM IMPROPER OR UNREASONABLE USE OR MAINTENANCE AS FURTHER SPECIFIED BELOW IN SECTION 4, AS WELL AS ANY UNAUTHORIZED REPAIR, NORMAL WEAR AND TEAR, OR EXTERNAL CAUSES SUCH AS ACCIDENTS, ABUSE, OR OTHER ACTIONS OR EVENTS BEYOND OUR REASONABLE CONTROL. This Limited Warranty is issued to the Customer who buys a new SOUNDBOKS product directly from SOUNDBOKS. This Limited Warranty cannot be assigned or transferred to any subsequent purchaser or user. Any SOUNDBOKS product purchased from an authorized retailer is covered by the warranty terms provided by such authorized retailer.

The Limited Warranty is limited to the repair

or replacement of the SOUNDBOKS product at SOUNDBOKS' discretion, and neither costs for transportation, removal, nor installation of a SOUNDBOKS product is covered by this Limited Warranty.

This Limited Warranty extends to TWO (2) YEARS from the Customer's original purchase of the SOUNDBOKS product.

If SOUNDBOKS receives, during the applicable warranty period, a valid notice of a defect of any SOUNDBOKS product covered by SOUNDBOKS' warranty, for a list of covered products go to [SOUNDBOKS.com/help](https://www.soundboks.com/help). SOUNDBOKS will, at SOUNDBOKS' option,

- within reasonable time after being notified of the defect:
- repair the defect at no charge, using new or refurbished replacement parts, or
- replace the product.

Response time may vary from country to country and is, among other things, subject to availability of parts, labor and transport.

To obtain service:

visit [SOUNDBOKS.com/help](https://www.soundboks.com/help)

LIMITATION OF LIABILITY THE REMEDIES DESCRIBED ABOVE ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF THIS LIMITED WARRANTY. OUR LIABILITY SHALL UNDER NO CIRCUMSTANCES EXCEED THE ACTUAL AMOUNT PAID BY YOU FOR THE DEFECTIVE PRODUCT, NOR SHALL WE UNDER ANY CIRCUMSTANCES BE LIABLE FOR ANY CONSEQUENTIAL, INCIDENTAL, SPECIAL OR PUNITIVE DAMAGES OR LOSSES, WHETHER DIRECT OR INDIRECT.

SOME U.S. STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

MARKING

The SOUNDBOKS and its batteries are electrical and electronic equipment and have therefore been marked with the following pictogram.

This labeling means that the SOUNDBOKS products are obliged to follow Directive 2012/19/EU of the European Parliament and of the Council of 4 July.

2012 on waste electrical and electronic equipment (WEEE Directive), and batteries and accumulators in the products are obliged to follow Directive 2006/66/EC of the European Parliament and of the Council of 6 September 2006 on batteries and accumulators and waste batteries and accumulators. Such products may not be disposed with unsorted household waste but must be taken care of individually. See more about this in the section "CONSUMER INFORMATION".

Finally, our batteries are capacity marked in regard to the relevant IEC-standards. The capacity markings show possible outlet from the battery in given situations, for example, temperature change, charging, and recharging. These markings will be visible on the product itself.

CONSUMER INFORMATION

Batteries contain substances that can be harmful to human health and damage the environment if they are not handled properly.

Batteries that are not integrated in the speaker and labeled with a pictogram must not be disposed with unsorted household waste. They must be disposed of separately.

Speakers and integrated batteries are electrical and electronic equipment. Such equipment contains materials, components, and substances that can be harmful to human health and the environment if the waste is not handled properly.

As the final user of such equipment, it is important that you dispose of your used batteries and all electrical and electronic equipment at an established recycling service. This way, you are helping to ensure that the equipment is recycled

in accordance with the law and thus treating the environment with respect.

In all municipalities you will find a recycling service that accepts all electrical and electronic equipment as well as portable batteries, or you will find that they can pick it up directly at your home. To learn more, please ask your local technical administration in your municipality.

DISCLAIMER

Except as provided by the Limited Warranty and to the extent permitted by law, in no event and under no circumstances can SOUNDBOKS, its employees, affiliates, its board of directors, any of and/or the company owners, or its third party suppliers be held accountable for direct, indirect, special, random, or consequential damages (including but not limited to financial loss, personal damages, and loss of assets and property) whether based on contract, tort or any other legal theory, hereunder but not limited to direct, indirect, special, random, or consequential damages caused by careless, wrong and inexpedient usage of the product.

SOUNDBOKS needs to, in connection with the aforementioned, draw special attention to the fact that the following actions will exempt SOUNDBOKS from any responsibility:

- Wrongly plugging in the batteries and the speaker
- Prolonged exposure of the SOUNDBOKS product to any form of precipitation
- Submerging any part of the SOUNDBOKS product in any form of liquid
- Using SOUNDBOKS products for other purposes than what they are regularly used for
- Using other chargers than the one produced and delivered by SOUNDBOKS
- Using other batteries than the ones produced and delivered by SOUNDBOKS
- Unsanctioned modification, rebuilding or repurposing of any parts of any SOUNDBOKS product, with the exception of the removal and customization of the SOUNDBOKS grill, using the provided hex key

TRADEMARKS

Names and logos in this user manual or on the product packaging's are trademarks owned by SOUNDBOKS. These may not be copied nor used without the permission of SOUNDBOKS.

COMPLIANCE

Hereby, SOUNDBOKS ApS declares that this SOUNDBOKS is in compliance with the essential requirements and other relevant provisions of the following EU Compliance Directive Information. Conforms to European Union Low Voltage Directive 2014/35/EU;

European Union EMC Directive 2014/30/EU; European Union Radio Equipment Directive (RED) 2014/53/EU. European Union Eco-Design Directive 2009/125/EC; European Union WEEE Directive 2012/19/EU; European Union Restriction of Hazardous Substances Recast (RoHS2) Directive 2011/65/EU; European Union Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) Directive 2006/121/EC;

This product contains batteries that are covered under the 2006/66/EC European Directive, which cannot be disposed of with normal household waste. Please follow local regulations.

You may obtain a free copy of the Declaration of Conformity by contacting your dealer, distributor, or SOUNDBOKS ApS worldwide headquarters. Contact information can be found here: www.SOUNDBOKS.com

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.

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 end product must carry a label stating "FCC ID: 2A29M-SBGO-21-1".

CAUTION:

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

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Industry Canada statement:

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

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has also been evaluated and

shown compliant with the ISED RF Exposure limits under mobile exposure conditions. (antennas are greater than 20cm from a person's body).

WARNING, CAUTION & NOTICE

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE is used to injury address practices not related to physical.

Your SOUNDBOKS speaker is designed to be rugged, portable, and loud. However, in order to continue to enjoy your speaker and to protect your equipment, you must read this manual completely and read the warnings including the following:

WARNING

- This speaker is extremely loud. Be cautious when standing in front of or near the speaker during broadcast as it can result in hearing damage.
- To avoid the risk of shock or product damage, always use the SOUNDBOKS speaker with the approved charger, such as the one provided with the unit.
- If you notice any signs of possible damage, such as melted plastic, abnormally high temperatures, or of odors coming from your speaker, turn off your product and contact SOUNDBOKS immediately via info@SOUNDBOKS.com.
- Be sure to read the accompanying warnings and instructions for the charger cable.
- Keep the rechargeable battery away from paper clips, coins, keys, screws, or other metallic objects that could bridge the contacts. Short-circuiting caused by bridged rechargeable battery contacts may result in burns or fire.
- A normal car battery charger is not suitable.
- Never carry the rechargeable battery by the poles.
- Avoid bumps and abrupt stresses. Handling rechargeable batteries improperly may lead to fire or explosion.
- Avoid electrostatic charge or discharge. Never use synthetic cloths or sponges to clean the rechargeable battery; instead only use cloths moistened with water without any additives.
- If used incorrectly, corrosive battery acid may leak out of the rechargeable battery, avoid any contact with it. In the event of accidental contact, immediately rinse with plenty of water and seek medical attention.
- The power cord and AC adapter are for indoor use only.
- Never open the device housing. Repairs may only be carried out by an authorized specialist workshop. In the process, only parts that correspond to the original device data may be used.
- Only use the accessory products specified by the manufacturer.
- If water or other debris ends up penetrating the housing, immediately pull the main plug and remove the rechargeable battery. Then contact our customer service at info@SOUNDBOKS.com or [SOUNDBOKS.com/help](https://www.soundsboks.com/help).
- If the device emits smoke, smells burnt, or produces unusual sounds, immediately disconnect it from the mains or the battery and do not operate it further.
- Never modify the device. Unauthorized interventions may affect safety, functionality and warranty.
- To reduce the risk of injury due to tip-over, always use on a stable surface. Do not place the SOUNDBOKS speaker where it might fall and injure someone.

- An unstable base may cause the unit to tip and injure or even kill a person; children are particularly at risk. You can prevent a large number of accidents by taking the following precautions:
 - If the SOUNDBOKS speaker is not securely mounted, do not use it in vehicles, in unstable locations, on wobbly tripods or furniture, with insufficient brackets, etc.
 - Place the SOUNDBOKS speaker in such a way that it cannot be knocked over inadvertently and make sure that the cables do not pose a trip hazard.
- When storing the SOUNDBOKS speaker, also ensure that it stands safely and that it cannot be knocked down or over.
- Never allow children to operate electrical devices unsupervised.
- This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

CAUTION: Extended listening at high volumes may lead to hearing loss. To avoid damage to health, avoid extended listening at high volumes.

NOTICE

Gross misuse and incorrect care are the main reasons for damage to high-performance rechargeable batteries.

- Avoid deep discharge of under 20% for optimal rechargeable battery power.
- Recharge your rechargeable battery frequently. Store your rechargeable battery in a cool, but frost-free area, ideally at 15° C/59°F. Higher temperatures result in a higher rate of self-discharge and shorten the intervals between charges.
- Do not expose the rechargeable battery to direct sunlight or other sources of heat.
- A deep discharge damages the rechargeable battery cells. The most frequent cause of deep discharge is prolonged storage or failure to use a partially discharged rechargeable battery. Only store the rechargeable battery once it is fully charged.
- If the SOUNDBOKS product is subjected to warm temperatures after being cold (e.g. after transport), condensation may occur inside of it. In this case, wait at least 2 hours before you connect and activate the SOUNDBOKS product.

Be sure to contact SOUNDBOKS if you have any concerns or if you notice melting plastic or odors coming from your SOUNDBOKS product.

- Do not place open fire sources such as burning candles or similar on the SOUNDBOKS speaker.
- Do not place SOUNDBOKS products near heat sources (e.g. heaters, ovens).
- Ensure sufficient ventilation.
- Do not cover the vents with curtains, blankets, posters or similar. The buildup of heat inside any SOUNDBOKS product can shorten its lifetime.
- If the SOUNDBOKS product is to be unattended for a prolonged period (e.g. when on vacation), power down and disconnect the unit. Be sure to secure your SOUNDBOKS product in a clean, dry, and sheltered location.

Some of our products are labeled with the chemical name Hg (Mercury), Cd (Cadmium) or Pb (Lead). These are particularly hazardous substances, and it is important that they are removed from normal household waste and disposed at a recycling center. If the battery contains one or more of these hazardous substances, it will be marked beneath the pictogram shown above.

Intended Use

This product is a loudspeaker intended for playing music and sound in connection with a music device such as a smartphone, tablet, or other compatible devices. This product must not be used for any other purposes. Any other use or use under other operation conditions is considered to be improper and may result in personal injury or property damage. No liability will be assumed for damages resulting from improper use.

Safety Warnings

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

NOTICE is used to injury address practices not related to physical.

WARNING

- Only power your SOUNDBOKS Go using power sources supplied by SOUNDBOKS. Any power source above 12V can cause severe damage to the product.
- To reduce the risk of injury due to tip-over, always use on a stable surface. Do not place the SOUNDBOKS Go where it might fall and injure someone.
- This is an outdoor speaker. It is extremely loud. Be cautious when standing in front of or near the speaker during broadcast as it can result in hearing damage.
- To avoid the risk of shock or product damage, always use the SOUNDBOKS Go with the approved charger such as the one provided with the unit. If you notice any signs of possible damage such as melted plastic, abnormally high temperatures, odors coming from your speaker, contact SOUNDBOKS immediately, via info@SOUNDBOKS.com.
- Be sure to read the accompanying warnings and instructions for the charger cable.
- Handling rechargeable batteries improperly may lead to fire or explosion.
- Keep the rechargeable battery away from paper clips, coins, keys, screws, or other metallic objects that could bridge the contacts. Short-circuiting caused by bridged rechargeable battery contacts may result in burns or fire.
- A normal car battery charger is not suitable.
- Never carry the rechargeable battery by the poles.
- Avoid bumps and abrupt stresses.
- Avoid electrostatic charge or discharge. Never use synthetic cloths or sponges to clean the rechargeable battery; instead only use a cloth moistened with water without any additives.

If used incorrectly, corrosive battery acid may leak out of the rechargeable battery. Avoid any contact with it. In the event of accidental contact, immediately rinse with plenty of water and seek medical attention.

The power cord and AC adapter are for indoor use only.

NEVER OPEN THE DEVICE HOUSING

Repairs may only be carried out by an authorized specialist workshop. In the process, only parts that correspond to the original device data may be used.

Only use the accessory products specified by the manufacturer. If water or other debris penetrates the product housing, immediately pull the main plug and remove the rechargeable battery. Then contact our customer service

at info@SOUNDBOKS.com or [SOUNDBOKS.com/help](https://www.soundboks.com/help).

If the device emits smoke, smells burnt, or produces unusual sounds, immediately disconnect it from the mains or the battery and do not operate it further. NEVER

MODIFY THE DEVICE IN ANY MANNER

Unauthorized interventions may affect safety and functionality.

An unstable base may cause the unit to tip and injure or even kill a person; children are particularly at risk. You can prevent a large number of accidents by taking the following precautions:

- If the SOUNDBOKS Go is not securely mounted, do not use it in vehicles, in unstable locations, on wobbly tripods or furniture, with insufficient brackets, etc.
- Place the SOUNDBOKS Go in such a way that it cannot be knocked over inadvertently and make sure that the cables do not pose a trip hazard.
- When storing the SOUNDBOKS Go, also ensure that it stands safely and that it cannot be knocked down or over.
- Never allow children to operate electrical devices unsupervised.
- This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

CAUTION: Extended listening at high volumes may lead to hearing loss. To avoid damage to health, avoid extended listening at high volumes.

NOTICE

Gross misuse and incorrect care are the main reasons for damage to high-performance rechargeable batteries.

- Avoid deep discharge of under 20% for optimal rechargeable battery power.
- Recharge your rechargeable battery frequently.
- Store your rechargeable battery in a cool, but frost-free area, ideally at 15° C/59° F. Higher temperatures result in a higher rate of self-discharge and shorten the intervals between charges.
- Do not expose the rechargeable battery to direct sunlight or other sources of heat., or to sources of water or other liquids.
- A deep discharge damages the rechargeable battery cells. The most frequent cause of deep discharge is prolonged storage or failure to use a partially discharged rechargeable battery. Only store the rechargeable battery once it is fully charged.
- If the SOUNDBOKS Go is subjected to warm temperatures after being cold (e.g. after transport), condensation may occur inside of it. In this case, wait at least 2 hours before you connect and activate the SOUNDBOKS Go.
- Be sure to contact SOUNDBOKS if you have any concerns or if you notice melting plastic or odors coming from your SOUNDBOKS Go.
- Do not place open fire sources such as burning candles or similar on the SOUNDBOKS Go.
- Do not place the SOUNDBOKS Go near heat sources (e.g. heaters, ovens).
- If the SOUNDBOKS Go is to be unattended for a prolonged period (e.g. when on vacation), power down and disconnect the unit. Be sure to secure your SOUNDBOKS Go in a clean, dry, and sheltered location.

Some of our products are labeled with the chemical name Hg (Mercury), Cd (Cadmium) or Pb (Lead). These are particularly hazardous substances, and it is important that they are removed from normal household waste and disposed of at a recycling center. If the battery contains one or more of these hazardous substances, it will be

marked beneath the pictogram shown above.

Disposal Information

This SOUNDBOKS product is electronic equipment and has therefore been marked with the following pictogram relevant in the EU.

This labeling means that the SOUNDBOKS products are obliged to follow Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste

electrical and electronic equipment (WEEE Directive). Such products may not be disposed with unsorted household waste but must be taken care of individually.

If outside of the EU, be aware that this SOUNDBOKS product is electronic equipment. Such equipment contains materials, components, and substances that can be harmful to human health and the environment if the waste is not handled properly. Dispose equipment only as required by your local laws, and at an established recycling service.

The packaging for this product is marked with the recycle symbol. As the final user, it is important that the disposal of the packaging happens at an established recycling service.

This way, you are helping to ensure that the material is recycled in accordance with the law and thus treating the environment with respect.

Contact the service provider and follow the procedures specified by the service provider.

In the US and Canada: Contact SOUNDBOKS INC, 1725 Berkeley Street, Santa Monica, CA 90404, USA, Phone: +1 (310) 774-0480 ;

E-Mail: info@SOUNDBOKS.com.

Contact the service provider and follow the procedures specified by the service provider.

Limitation of Liability

THE REMEDIES DESCRIBED IN OUR TERMS AND CONDITIONS ARE YOUR SOLE AND EXCLUSIVE REMEDIES AND OUR ENTIRE LIABILITY FOR ANY BREACH OF WARRANTY. OUR LIABILITY SHALL BE LIMITED AS STATED IN OUR TERMS AND CONDITIONS. WE ADVISE YOU TO READ OUR TERMS AND CONDITIONS.

The serial number of your SOUNDBOKS Go can be found on the inside of the battery compartment.

Compliance

EU, UNITED KINGDOM

Hereby, SOUNDBOKS ApS, the manufacturer of the SOUNDBOKS Go, declares that this SOUNDBOKS Go is in compliance with the essential requirements and other relevant provisions of the following EU Compliance Directive Information.

Conforms to European Union Low Voltage Directive 2014/35/EU;

European Union EMC Directive 2014/30/EU; European Union Radio Equipment Directive (RED) 2014/53/ EU.

European Union Eco-Design Directive 2009/125/EC; European Union WEEE

Directive 2012/19/EU; European Union

Restriction of Hazardous Substances Recast

(RoHS2) Directive 2011/65/EU;

European Union Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) Directive 2006/121/EC.

This product contains batteries that are covered under the 2006/66/EC European Battery Directive, amended by Directive 2013/56, which cannot be disposed of with normal household waste. Please follow local regulations.

You may obtain a free copy of the Declaration of Conformity by contacting your dealer, distributor, or SOUNDBOKS ApS worldwide headquarters. Contact information can be found here: www.SOUNDBOKS.com

UNITED STATES

Importer:

SOUNDBOKS INC
1725 Berkeley Street
Suit 200

Santa Monica, CA 90404, USA

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF exposure warning

This equipment must be installed and operated in accordance with provided instructions, and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

End-users and installers must provide antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

CANADA

Industry Canada statement

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

1. This device may not cause interference,
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the ISED RF Exposure limits under mobile exposure conditions (antennas are greater than 20 cm from a person's body).

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is under license.

iPhone® is a registered trademark of Apple, Inc. Android™ is a trademark of Google, Inc.

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!

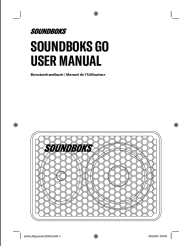
Business Address:

SOUNDBOKS Inc.
2711 Centerville Road,
Suite 400, Wilmington,
New Castle County, Delaware 19808.
United States of America
+1 (310) 774-0480
info@SOUNDBOKS.com





For rest of the World:

SOUNDBOKS ApS
CVR: 36457597
Esromgade 15, 1107
2200 Copenhagen N
Denmark
+45 78 75 03 06
info@SOUNDBOKS.com

Documents / Resources

	<p>SOUNDBOKS GO Portable Bluetooth Performance Speaker [pdf] User Manual SBGO-21-1, SBGO211, 2A29M-SBGO-21-1, 2A29MSBGO211, GO, Portable Bluetooth Performance Speaker, Bluetooth, Performance Speaker, GO, Speaker</p>
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References

-  [SKAA wireless audio standard | Speakers Headphones | SKAA](#)
-  [Wireless Bluetooth Speakers | SOUNDBOKS](#)
-  [SKAA wireless audio standard | Speakers Headphones | SKAA](#)
-  [Wireless Bluetooth Speakers | SOUNDBOKS](#)