

Warranty & Repair

All Sound Appeal speaker products have one year Limited Warranty against defects in materials and workmanship. Proof of purchase must accompany all claims. During the warranty period Sound Appeal will replace any defective part and correct any defect in workmanship without charge for either parts or labor. Sound Appeal may replace returned speakers with a product of equal value and performance. In such cases, some modifications to the mounting may be necessary and are not the responsibility of Sound Appeal. For this warranty to apply, the unit must be installed and used according to its written instructions. If necessary, repairs must be performed by Sound Appeal. The unit must be returned to Sound Appeal at the owner's expense and with prior written permission. Accidental damage and shipping damage are not considered defects, nor is damage resulting from abuse or from servicing performed by an agency or person not specifically authorized in writing by Sound Appeal. Sound Appeal sells products only through authorized dealers and distributors to ensure that customers obtain proper support and service. Any Sound Appeal product purchased from an unauthorized dealer or other source, including retailers, mail over dealers and online sellers will not be honored or serviced under existing Sound Appeal warranty policy. Any sale of product by an unauthorized source or other manner not authorized by Sound Appeal shall void the warranty on the applicable product. Damage to or destruction of components due to application of excessive power voids the warranty on those parts. In these cases, repairs will be made on the basis of the retail value of the parts and labor. To return for repairs, you must call customer service at: 877-302-8397 for a Returned Merchandise Authorization (RMA) number # then the unit must be shipped to Sound Appeal at the owner's expense, along with a note explaining the nature of service required. Be sure to pack the speaker(s) in a corrugated container with at least 3 inches of resilient material to protect the unit from damage in transit. This Warranty Does Not Cover: Damage caused by abuse, accident, misuse, negligence, or improper operation (installation). Any products that have been altered or modified. Any product whose identifying number of decal, serial #, etc. has been altered, defaced or removed. Normal wear and maintenance.

User Manual



Solar Rok
SA-SR4-CN
SA-SR4-SL





Dear valued customer,

Thank you for choosing Sound Appeal for your outdoor audio needs. Our products are the result of careful planning, creative design, advanced manufacturing, and rigorous testing. To put it short, we make speakers that we want in our own backyards. We hope that our labor of love brings you satisfaction for many years to come!

Introduction

Congratulations on your purchase of the Sound Appeal Solar Rok speakers. These weatherproof speakers allow you to enjoy your music anywhere (thank you, sun!) with any bluetooth device.

What's in the box

Speakers (2)
USB Charging Cable (1)
User Manual (1)

Bluetooth pairing name : **SA-SR4**

Specification

1. Charging power Input: 5V/1000mA with a micro USB Cable included
2. High Capacity Li-ion Battery
3. Bluetooth Version: 5.0

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Function Description

1. TWS (True Wireless Stereo) is a bluetooth technology that enables 2 speakers to pair together wirelessly while providing high quality left and right channel stereo sound.
2. Bluetooth is a wireless technology that enables 2 devices to transmit data to accomplish a variety of tasks, such as play music.

Size & Weight

Sound Appeal Solar Rok Speaker

Power ON/OFF Button

Connect Bluetooth

Connect TWS

Disconnect TWS

LED Indicator

Disclaimer

Troubleshooting

Speakers placement in shaded areas

Product / Technical Support

Important Safety Instructions

Warranty & Repair



Voice prompts words

1. Power Off
2. True Stereo
3. Disconnected
4. Connected
5. Speakers Paired
6. Battery 100 (battery capacity 4.2V)
7. Battery 80 (battery capacity 4V)
8. Battery 60 (battery capacity 3.8V)
9. Battery 40 (battery capacity 3.6V)
10. Battery Low (battery capacity < 3.5V)

Steps to start up

Speakers must be fully charged prior to first use. Plug in two solar speakers with the included USB splitter cable. Charge speakers until the LED light on the back turns GREEN or is 100% fully charged. Subsequential charges could be done via sun light.

Power Button

Press and hold button for 3 seconds to power on or off.

Connect Bluetooth

Solar speakers will enter pairing automatically after being powered on. To connect a device for the first time, go to your device's bluetooth setup and connect to the device listed as SA-SR4.

The LED on your speaker will be a solid blue, and you will hear the tone "Connected" when your device successfully pairs to the solar speaker. This step will not be required each time you turn on the speakers. Speakers will remain paired as long as both speakers have not fallen to 0% battery capacity. Note: This speaker supports Bluetooth 5.0, "enabling 100+ ft. range between audio source and speakers". 100 ft range is not guaranteed but is possible with optimal conditions.

Connect TWS

While the speaker is powered on, press the power button once to enter TWS pairing (true wireless stereo). Repeat this step on your second speaker to pair the two speakers together for stereo sound.

When the speakers successfully pair to each other, you will hear the following tone from both speakers: "Speakers Paired".

Note: Max distance between speakers - 75ft. Increasing distance between the two speakers will result in shorter range from your bluetooth device.

**MAIN
SPEAKER**



**Power button
TWS Pairing**



**SLAVE
SPEAKER**

Disconnect TWS

Double Press the Power/TWS button to disconnect paired speakers. You will hear the tone "disconnected" when you are successful. Now they can be used as independent speakers. Since you disconnected the speakers you can now connect another device to a second speaker and independently stream music.

LED Indicator

LED COLORS:

RED - Speaker battery is charging.

GREEN - Speaker battery is fully charged.

BLINKING - Attempting to bluetooth pair / TWS pair.

SOLID WHITE - Speaker has successfully paired via bluetooth / TWS.

SLOW WHITE BLINKING - Speaker is playing.

Disclaimer:

For optimal charging speed and playtime, please ensure that the speakers solar panel is in direct sunlight and free of dust, dirt and pollen. If you are wanting to place these speakers in shaded areas - read further.

Solar Panel Maintenance:

Please clean your solar panel at least every 6 months. Most detergents are safe. For the best results, use the same supplies that you use to clean your vehicle at home.

1. Please do not allow the battery to get below 20%. Doing so dramatically increases the recharging time unless you use the included USB charging cable.
2. When you are approaching the 20% capacity thresh-hold, a warning will be played every 30 seconds reminding you to allow the speaker time to recharge.
3. These speakers automatically turn off after not being used for 10 minutes.

Speakers placement in shaded areas

Solar Roks are designed to be used in places with ample sunlight. However, that perfect spot for your speakers may not have much (or any) sun. There is an optional charging kit available for purchase for these situations.

KIT includes:

(1) External separate mountable solar panel enabling faster charging and ability to place your solar rock speakers in the shade.

(1) High Capacity Battery for even longer playtime.

For More Information Please Visit: www.soundappeal.com

Troubleshooting

A. Speaker will not Power On:

Ensure the speaker is fully charged (Green LED light) and that the power switch on the bottom of the speaker is on. If battery is depleted, please charge using the included micro USB cable.

B. If pairing is unsuccessful:

Ensure your bluetooth device is enabled.

Completely power down the speaker. Retry pairing.

Confirm that other bluetooth devices are not on / in range when attempting to pair.

Move audio source closer to speaker.

Confirm that the speaker hasn't paired to another device. (Solid blue light.)

If a device is currently paired, it must be disconnected for a new device to pair.

For additional help, contact our free technical support.

Important notice!

Solar Roks use a powerful Lithium-Ion battery to play your tunes.

To maximize the life of the battery:

1. Fully charge the unit at least once every three months.

2. If the unit is to be stored or unused for more than three months disconnect the battery utilizing the red button located on the base of the unit.

3. When the battery reaches 25% or less the speaker should be recharged. If there is no indicator light the battery has been completely discharged and needs to be recharged using the included micro USB charging cable.

Product / Technical Support

Sound Appeal



info@soundappeal.com

The Technical Support Center at Sound Appeal is Available Between the Hours of:
8:30 AM - 5:30 PM EST, Monday through Friday, Excluding Holidays.

Sound Appeal • 6781 Hopkins Rd. Mentor, OH 44060

(877)302-8397

Important safety instructions

PLEASE READ THESE INSTRUCTIONS GIVEN IN THIS MANUAL AND THOSE MARKED ON THE UNIT.

This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard. The safeguards incorporated in this unit will protect you if you observe the following procedures for installation, use and servicing. This unit is fully transistorized and does not contain any parts that can be repaired by the user.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of un-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT OPEN THIS PRODUCT. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



WARNINGS

Fire and electric shock hazard

- 1 - As with any electronic products, use care not to spill liquids into any part of this apparatus. Liquids can cause a failure and/or a fire hazard.
- 2 - Do not place any open flame sources, such as lighted candles, on or near the apparatus.
- 3 - The battery pack shall not be exposed to excessive heat such as sunshine, fire or the like.
- 4 - Do not short-circuit batteries.
- 5 - Do not pierce, crush, dent, or deform the batteries or power supply in any way. If either becomes deformed, properly dispose of it.
- 6 - Do not attempt to service the apparatus yourself.
- 7 - Opening or removing covers may expose you to dangerous voltages or other hazards and will void the manufacturer's warranty.
- 8 - To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.



WARNINGS

Battery charging

- 1 - Do not charge solar rocks via USB 110v plug when exposed to rain or moisture to prevent shock or damage.
- 2 - The apparatus should not be exposed to dripping or splashing; and objects filled with liquids, such as vases, should not be placed on or near it while being charged.
- 3 - Do not continue charging the battery if it does not reach full charge within the specified charging time. Overcharging may cause the battery to become hot, rupture, or ignite.
- 4 - Do not attempt to charge the battery in temperatures outside the range of 32°-104°F (0°-40°C).
- 5 - If you see any heat deformation or leakage, properly dispose of the battery.
- 6 - If the battery begins to leak, do not allow the liquid to come in contact with your skin or eyes. If contact has been made, wash the affected area with plenty of water and seek medical attention immediately.

Safety precautions

- 1. Read the instructions:
All the safety and operating information should be read before the solar speakers are operated.
- 2. Keep the instructions:
The safety and operating information should be retained for future reference.
- 3. Follow all instructions:
All operating and use information should be followed.



- 4. Water and moisture:
This apparatus is IPX5 Water Resistant. This apparatus is NOT intended to be submerged in water, but are resistant to rainfall, water jets, and water splashing under normal usage.



- 5. Object and liquid entry:
Never insert objects of any kind through the openings of this apparatus, as it may touch dangerous voltage points or short-circuit parts that could result in a fire or electric shock. Care should be taken so that objects do not fall and liquids are not spilled into the apparatus through openings in the enclosure.
- 6. Cleaning:
Clean the apparatus only with a dry cloth.

Specified attachments:
Only use attachments/accessories by the manufacturer: www.soundappeal.com




- 7. Lightning storms
Do not charge solar rocks during lightning storms.
- 8. Fall hazard:
Do not step on, throw, or drop batteries or the power supply, or expose them to a strong shock.
- 9. Protective earthing terminal:
The apparatus should be connected to a mains socket outlet with a protective earthing connection.

- 10. Grounding or polarization:
Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.


- 11. Power cord protection:
Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where it exits from the apparatus.



- 12. Modification:
Make no modifications to the solar rock speakers or accessories. Unauthorized alterations may compromise safety, regulatory compliance and system performance, and will void the warranty.

- 

13.

Non-use periods:
Unplug this apparatus when unused for long periods of time.
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14.

Servicing:
Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15.

Operating Environment:
 - Temperature: 41°-95°F (5°-35°C)
 - Relative Humidity: Less than 85%



This product contains small parts which may be a choking hazard.
Not suitable for children under three years.



ENVIRONMENTAL PROTECTION
This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

FCC ID: **2AWFXSASR4SL**



This product compliant with the CE directive.
All returns must be made to the original place of purchase.

FCC Statement

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.

FCC NOTICE

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.

FCC CAUTION

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

The equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration IC

Déclaration de la Federal Communication Commission sur les interferences
Cet équipement a été testé et déclaré conforme aux limites applicables aux appareils numériques de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour offrir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et diffuse des ondes radio; sil 'est pas intalé ni utilisé conformément aux instructions dont il fait lobjet, il risque de provoquer des interférences gênantes avec les communications radio. Toutefois, rien ne qarantit l'absence d'interférences dans une installation particulière. Si cet équipement provoque des interférences avec la réception radio ou télévision (ce qu'il est possible de déterminer en mettant léquipement hors tension, puis à nouveau sous tension), nous invitons l'utilisateur à tenter de corriger le problème en prenant l'une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne de réception;
- Augmenter la distance séparant léquipement et le récepteur;
- Connecter l'équipement à un circuit différent de celui auquel le récepteur est connecté;
- S'adresser au revendeur ou à un technicien radiotélévision expérimenté pour obtenir de l'aide

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) 'utiliser de 'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnemen

les modifications ou changements non expressément approuvés peuvent entrainer l'annulation du droit d'utilisation de cet appareil.

Vous devez installer et utiliser cet appareil en respectant une distance minimale de 20 cm entre votre corps et &l'élément rayonnant.

CAN ICES-3(B)/NMB-3(B)

IC: 26097-SASR4SL