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› STUDIOFINIX 6.5-inch Solar Powered Outdoor Rock Speakers User Manual

STUDIOFINIX S-ST-RS6PGBT-SLR

STUDIOFINIX 6.5-inch Solar Powered Outdoor Rock Speakers User Manual

Model: S-ST-RS6PGBT-SLR

INTRODUCTION

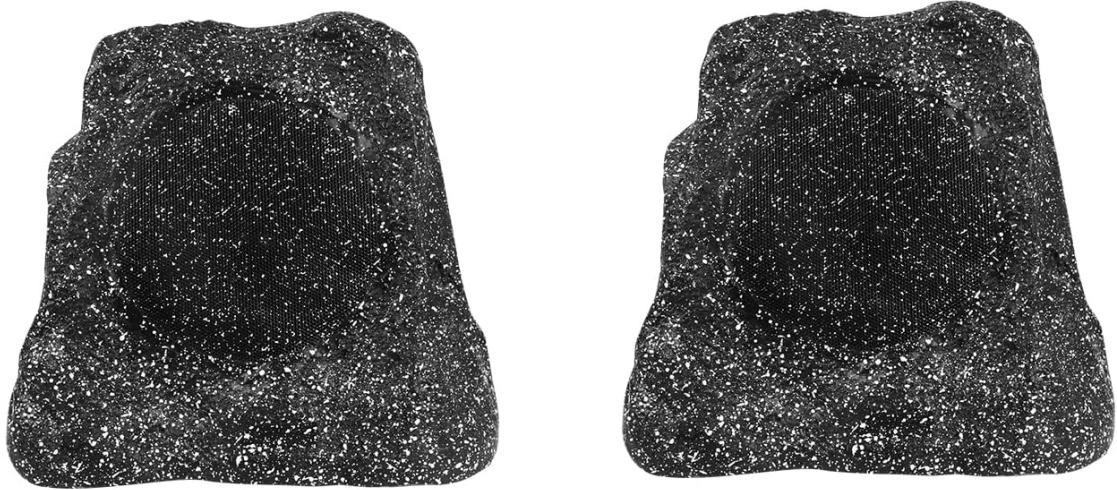
Thank you for choosing STUDIOFINIX 6.5-inch Solar Powered Outdoor Rock Speakers. These speakers are designed to provide high-quality audio in outdoor environments, featuring Bluetooth 5.3 connectivity, solar charging capabilities, and IPX7 waterproofing. Please read this manual carefully before use to ensure proper operation and longevity of your speakers.

PACKAGE CONTENTS

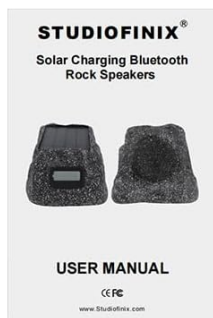
Verify that all items listed below are included in your package:

- Rock Speaker (2 units)
- Type-C charging port with 30W A+C fast charging (2 units)
- 1-meter fast charging cable (2 units)
- User Manual (2 units)

What's in it



Speaker x 2



User Manual x2

USB A+C Power Adaptor x2
C-C Charging Cables x2

Image: Package Contents. This image displays the two rock speakers, two USB-C charging adaptors, two USB-C charging cables, and two user manuals included in the product package.

PRODUCT FEATURES

- **Solar-Powered & Dual Charging:** Integrated solar panel for continuous charging and a Type-C port for fast wired charging.
- **IPX7 Waterproof & Weather-Resistant:** Designed to withstand rain, extreme temperatures, and other harsh outdoor conditions.
- **Bluetooth 5.3:** Provides a stable wireless connection up to 33 feet (10 meters) between your device and the speaker.
- **True Wireless Stereo (TWS) Sound:** Pair two speakers for an immersive stereo audio experience with a stable connection range of up to 33 feet between speakers.
- **Realistic Rock-Look Design:** Crafted from durable fiberglass resin to blend seamlessly into outdoor landscapes.
- **Long Playtime:** Up to 6 hours at full power or 8 hours at 80% volume on a full charge.

Outdoor Rock Bluetooth Speakers



Solar panel



TWS-Pairing



Easy to maintain



Durable



Weather resistant



Environmental protection



Image: Key Features Overview. This diagram highlights the main features of the speakers, including solar charging, TWS pairing, durability, weather resistance, and ease of maintenance.

SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Retain packaging for future storage or transport.
2. **Initial Charge:** For optimal performance, fully charge the speakers using the provided Type-C charging cable and adapter before first use. A full charge via cable takes approximately 2.5 hours.
3. **Placement:** Position the rock speakers in your desired outdoor location. Ensure the solar panel on top of the speaker is exposed to direct sunlight for efficient solar charging. For TWS pairing, place speakers within 33 feet (10 meters) of each other.



Garden



Pool



BBQ



Patio

Image: Outdoor Usage Scenarios. This image illustrates various outdoor environments where the rock speakers can be placed, such as gardens, poolside areas, BBQ gatherings, and patios.

OPERATING INSTRUCTIONS

Power On/Off

- Press and hold the power button on the speaker's control panel to turn it on or off.

Bluetooth Pairing

1. Ensure the speaker is powered on. The Bluetooth indicator light will flash, indicating it is in pairing mode.
2. On your smartphone, tablet, or laptop, enable Bluetooth and search for available devices.
3. Select "STUDIOFINIX Rock Speaker" from the list. Once connected, the Bluetooth indicator will remain solid.

True Wireless Stereo (TWS) Pairing

To achieve a stereo sound experience, you can pair two STUDIOFINIX rock speakers together:

1. Turn on both speakers.
2. On one speaker (this will be your primary speaker), press the TWS pairing button. The speaker will

enter TWS pairing mode.

3. The primary speaker will automatically search for and connect to the second speaker. Once connected, both speakers will indicate a successful TWS connection.
4. Now, connect your device via Bluetooth to the primary speaker as described in the "Bluetooth Pairing" section. Audio will play in stereo through both speakers.



Image: TWS Pairing and Bluetooth Range. This image demonstrates the TWS pairing capability, showing two speakers wirelessly connected to each other and to a smartphone, highlighting the 33+ feet range.



Image: Easy Setup and Use. This image visually guides the user through connecting their device to the speakers via Bluetooth and initiating TWS pairing.

CHARGING

Your STUDIOFINIX rock speakers offer dual charging options:

- **Solar Charging:** The integrated solar panel on top of the speaker charges the internal battery when exposed to sunlight. This provides continuous power during daylight hours.
- **Wired Charging:** Use the provided Type-C cable and 30W A+C fast charging adapter to charge the speakers. Connect the cable to the Type-C port on the speaker's control panel. Wired charging takes approximately 2.5 hours for a full charge.

Note: Solar and wired charging can operate simultaneously for faster charging.

Charging in the SUN During the DAY

8 Hours
(At 80% Volume)

USB

Charging with
included micro-USB
cable



Image: Solar and USB Charging. This image illustrates both solar charging via the top panel and wired charging via the USB port, highlighting the speaker's dual power options.

Pair it, Wiring the Speakers, Easy to Set up and Use

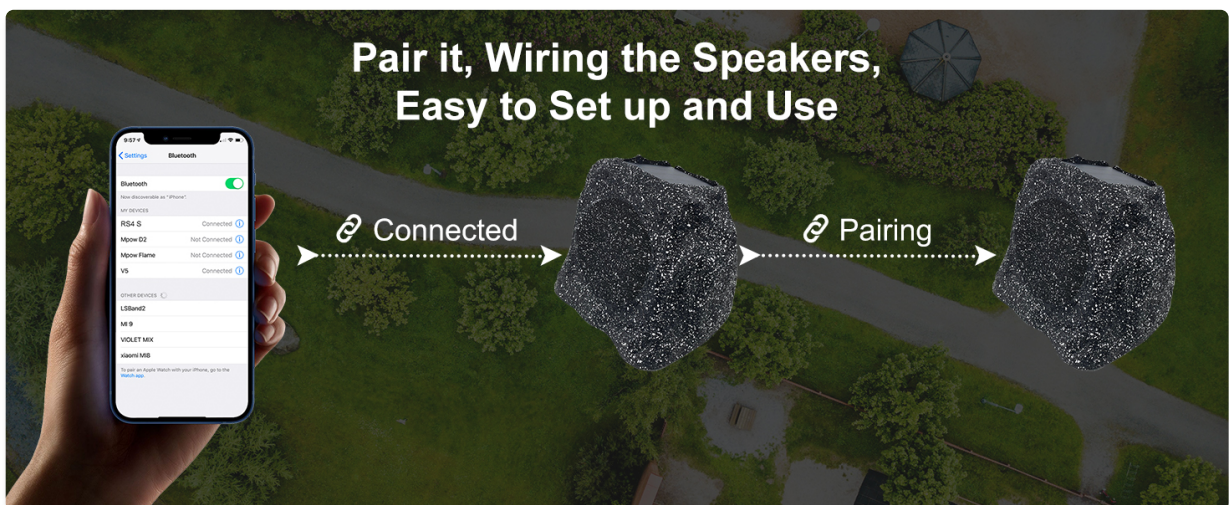


Image: Charging Options and Times. This graphic details the two charging methods: solar charging (18 hours) and USB charging (2.5 hours).

MAINTENANCE

- **Cleaning:** Wipe the speakers with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Waterproofing:** The speakers are IPX7 waterproof. However, ensure the charging port cover is securely closed to prevent water ingress, especially during rain or when near water sources.
- **Adhesive Residue:** Minor adhesive residue may be present on the base of the rock speaker. This is an intentional part of the waterproof sealing process and ensures IPX7-rated protection. Do not attempt to remove it.
- **Storage:** If storing the speakers for an extended period, ensure they are fully charged and stored in a cool, dry place.



Image: IPX7 Waterproof Design. This image demonstrates the speaker's waterproof capability in a rainy environment, emphasizing the importance of keeping the port cover closed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Speaker does not power on.	Low battery.	Charge the speaker using the Type-C cable. Ensure the solar panel is exposed to direct sunlight.

Problem	Possible Cause	Solution
Cannot connect via Bluetooth.	Speaker not in pairing mode; device Bluetooth off; too far from speaker.	Ensure speaker is on and Bluetooth indicator is flashing. Turn on Bluetooth on your device. Move device closer to the speaker (within 33 ft).
TWS pairing fails.	Speakers too far apart; one speaker already connected to a device.	Ensure speakers are within 33 ft of each other. Disconnect any existing Bluetooth connections before initiating TWS pairing.
Poor sound quality or no sound.	Volume too low; audio source issue; speaker obstruction.	Increase volume on both the speaker and your connected device. Check audio source. Ensure speaker is not obstructed.
Power button unresponsive.	Temporary software glitch.	Disconnect Bluetooth from the connected device. The speaker should turn off shortly after. If the issue persists, allow the battery to fully drain and then recharge.

SPECIFICATIONS

Feature	Specification
Model Number	S-ST-RS6PGBT-SLR
Speaker Size	6.5 Inches
Connectivity Technology	Bluetooth 5.3
Speaker Maximum Output Power	100 Watts (per unit)
Rated Power	30 Watts (per unit)
Frequency Response	60Hz-10KHz
Bluetooth Range (Device to Speaker)	Up to 33 Feet (10 meters)
TWS Pairing Range (Speaker to Speaker)	Up to 33 Feet (10 meters)
Water Resistance Level	IPX7
Power Source	Battery Powered (Solar & Type-C USB)
Battery Average Life	6 hours (full power), 8 hours (80% volume)
Battery Charge Time (Type-C)	2.5 Hours
Enclosure Material	Fiberglass Reinforced Plastic
Item Dimensions (D x W x H)	10.4"D x 12.2"W x 10.9"H (26.5cm x 31cm x 27.6cm)



Image: Product Dimensions and Specifications. This image provides a visual representation of the speaker's dimensions and a detailed table of its technical specifications.

PRODUCT SPECIFICATION

Wireless Bluetooth Speakers

	Basketball	ST-RS4GBTGY-SLR	ST-RS6GBTGY-SLR	ST-RS8GBTGY-SLR
Connective Method		Wireless	Wireless	Wireless
TWS Pairing Function		Yes (Maximum 2 speakers)	Yes (Maximum 2 speakers)	Yes (Maximum 2 speakers)
Unobstructed Bluetooth Range		65 FT (20 meters)	65 FT (20 meters)	65 FT (20 meters)
Obstructed Bluetooth Range		33 FT (10 meters)	33 FT (10 meters)	33 FT (10 meters)
Rated Power		40W*2	60W*2	80W*2
Max Output Power		80W*2	100W*2	120W*2
Frequency Response Range		60HZ-10KHZ	60HZ-10KHZ	60HZ-10KHZ

Image: Product Specification Comparison. This table compares key specifications across different sizes (4-inch, 6.5-inch, 8-inch) of STUDIOFINIX wireless Bluetooth rock speakers.

OFFICIAL PRODUCT VIDEOS

STUDIOFINIX 6.5 Inch Solar Outdoor Rock Speakers Overview

Your browser does not support the video tag.

Video: This video provides a general overview of the STUDIOFINIX 6.5-inch Solar Outdoor Rock Speakers, showcasing their design and features.

StudioFinix 6.5" Solar Rock Speakers Demonstration

Your browser does not support the video tag.

Video: This video demonstrates the functionality and sound of the StudioFinix 6.5-inch Solar Rock Speakers in an outdoor setting.

WARRANTY & SUPPORT

These STUDIOFINIX rock speakers come with a **1-year limited warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or natural disasters.

For warranty claims or technical support, please contact STUDIOFINIX customer service through the retailer where the product was purchased or visit the official STUDIOFINIX website for contact information.