

Outdoor Bluetooth Speaker

SOLAR POWERED ROCK Speaker Serries



User Manual

Thank you for choosing

Please read this manual carefully before using your new product to ensure proper operation and maintain the product's performance.

1. Product Features

Built-in solar panel for outdoor charging

Supports both solar and Typc-C Dual charging modes

Adjustable RBG LED lighting (Only in colorful versions)

Bluetooth Auto-Pair Multi-Speaker Network:

Network Wireless Multi-Sync playback and lighting effects up to 200 speakers

Unbelievably connection Long Range — up to 120 feet

Remote function.

IP65 dustproof and waterproof

High-Capacity 4000 mAH Battery for Long-Lasting Playback

2. Safety Warnings & Technical Specifications

Technical Parameters:

Brand:

Model:

Bluetooth Version: 5.4

Speaker Power: 40W

Speaker Specification: 4" φ100mm full-range speaker

Wireless Range: Up to 120 feet (approx. 37M open area)

Charging Power Supply: DC 5V/1A

Charging Port: Solar and Typc-C Dual charging

Battery Capacity: 4000 mAh

Net Weight: 4S: 2Kg ±10%

Product Dimensions: 4S:L200 ×W 200 × H200mm

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3. Control Functions



Button Functions:

【1 OFF ON】 Power/Pause Button

Press and hold for 3 seconds to turn ON/OFF



【2 BT Mode Button

Press and hold the BT button for 3 seconds until a "deng" prompt tone is heard to exit the current network, then pair it separately with the desired device.

Note: This button normally requires no operation, as Bluetooth connects automatically on startup. It is only used to disconnect from a paired Bluetooth device and network.



【3 Light Mode Button

Short press to cycle through:

lights mode → Choose from 7 Constant Brightness Modes → Light Off

NOTE: This button is functional only in colorful versions.

【4 USB-C】 TYPE-C charge

TYPE-C Charging port 5V/ 1A

Please lift the waterproof rubber cover to expose the TYPE-C charging port

(Note: **You must provide your own power adapter.** Only the USB cable is included. Use a certified 5V/1A power adapter that meets the safety regulations of your country/region

NOTE: TYPEC-C ,Charging time is approximately 4-5 hours.

Solar charging time is approximately 3 days under full sunlight conditions.

It is recommended that the device be charged with the designated charger every 3 months to prevent battery depletion.

When fully charged, the red charging light will change to green.

NOTE:

When the speaker is in Host/Master Mode: Press and hold the BT button to disconnect from the currently paired mobile phone. All devices in the speaker network will stop audio playback and lighting effects.

When the speaker is in Client/Slave Mode: Press and hold the BT button to exit the current Bluetooth speaker group. You may then:

1. Pair with another mobile phone for independent playback,
2. come back or Join another Bluetooth speaker group as a client unit for synchronized playback.

Indicator Lights:

Charging Indicator: Red light during charging

Bluetooth Mode:

Blue light flashing: Waiting for pairing

Blue light solid: Connected

4. Bluetooth Connection Guide



5.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.