

Instruction Manual

Solar Charging Bluetooth Rock Speakers



Pairing One Speaker with a Bluetooth Device :

STEP1. Turn on the speaker, push in the power button on the back of the speaker.

STEP2. A tone will be heard and the Bluetooth indicator light will quickly flash BLUE. Now the speaker is discovery mode.

STEP3. Go to settings, make sure your personal Bluetooth-enabled device is ON, and search for the discovered Bluetooth device, select "keyang". When the speaker is successfully paired, a tone will be heard and the Bluetooth indicator light will light up BLUE.

STEP4. Open your media player and press PLAY. You can control the music and volume from your connected device.

NOTE: If you would like to pair the speaker to another device, you must unpair the speaker from the currently paired device first. (Select "keyang" from your device's Bluetooth settings, then select unpair)

NOTE: Multiple speakers cannot be paired to the same device at the same time.

NOTE: Pairing distance is about 30 ft, so keep the speaker and your Bluetooth-enabled device within 30 ft during the pairing process.

Random Pairing Two Speakers with a Bluetooth Device :

STEP1. Choose random same speakers, turn them on, the Bluetooth indicator light will flash BLUE on each.

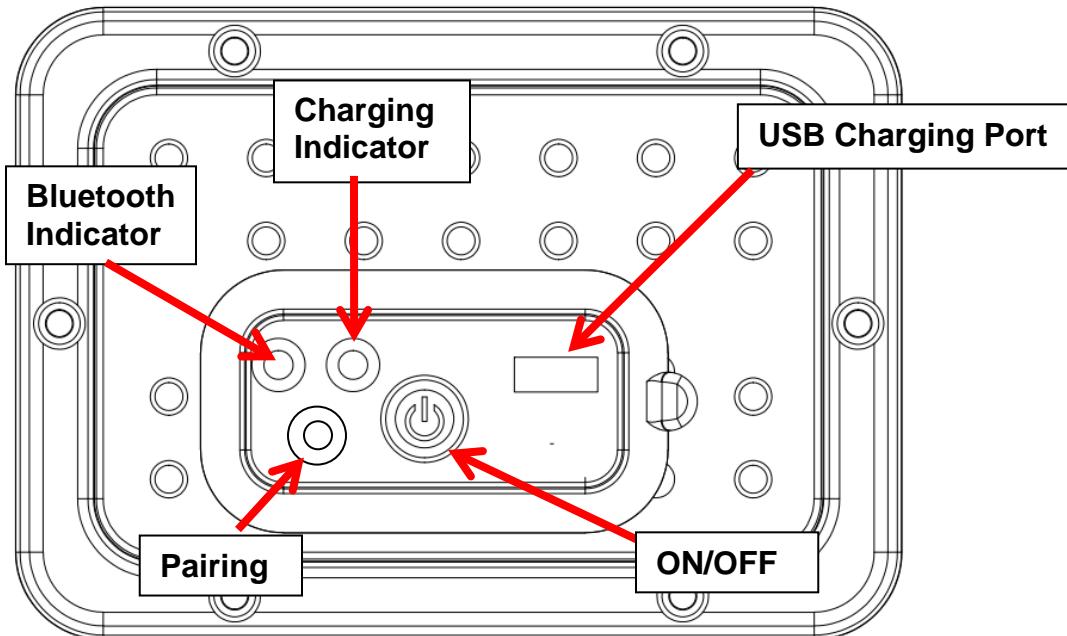
STEP2. Double click the pairing button on both speaker, a chime will be heard, and then the main speaker will flash BLUE light, and the secondary speaker will be steady BLUE light.

STEP3. Go to settings, make sure your personal Bluetooth-enabled device is ON, and search for the discovered Bluetooth device, select "keyang". When the speaker is successfully paired, a tone will be heard and the Bluetooth indicator light will light up BLUE. And play your music.

NOTE: Before pairing each two speakers, make sure none of them were connected by bluetooth-enable device.

NOTE: There will be no need to redo the pairing step once you restart two speakers which have been paired, make sure wait for them to finish auto-pairing. Refresh the bluetooth list of your device to find the bluetooth name "keyang" and connect it.

NOTE: Pairing distance is about 30 ft, so keep the speaker and your Bluetooth-enabled device within 30 ft during the pairing process.



FUNCTION:

The speaker are built in a timer (6hours on / 18hours off),

When in a dark place, the butterfly and flowers on the speaker will light up automatically after 6 hours.

Battery charging

Charging the speaker with USB Cable

STEP1. Plug the small end of the Micro USB Charging Cable into the Micro USB port on the back of the speaker.

STEP2. Connect the larger end of the Micro USB Charging Cable into your computer or other USB charging device. Recommended charge time with USB cable is about 5-6hours. When the speaker is charging, the charging indicator light will light up RED, after fully charged, the charging indicator will turn GREEN.

STEP3. Remove the Micro USB Charging Cable from the speaker after charging is complete.

Charging the speaker with the solar panel

STEP1. Allow the solar speaker to receive full days of sunlight to fully charge the battery prior to first use.

STEP2. Locate the solar speaker in an area that will receive the maximum amount of sunlight during the daylight hours. Position the solar panel of the speaker to receive at least 3-4hours of direct sunlight daily.

NOTE: The solar panel should be cleaned periodically with a damp cloth to help maintain optimum performance. Do not use any cleaners with chemicals, solvents, or harsh abrasives.

NOTE: Charge times may vary depending on solar conditions.

Replacing the battery

Unscrew the cover from the control box at the back of the speaker and remove it.

Remove the old battery. Replace with a new 18650 Lithium ion, 2000 mah 3.7 V rechargeable battery. Replace the cover with the six screws.

NOTE: Dispose of the battery in accordance with local, state, and federal regulations.

NOTE: When storing any solar product for an extended period of time, remove the batteries.

NOTE: In order to preserve battery life, we recommend bringing the speaker inside your home during the winter. Temperatures below -4°F (-20°C) will harm the battery life.

NOTE: Use one 18650 Lithium ion, 2000mAh, 3.7V rechargeable battery. For best performance, replace with new Lithium ion rechargeable battery every 18 months.

Warranty

ONE YEAR LIMITED WARRANTY

WHAT IS COVERED

The manufacturer warrants this product to be free of defects in material and workmanship for a period of one year from the date of purchase. This warranty only applies to the original consumer purchaser and only to products used in normal use and service. The manufacturer's only obligation and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modification, alteration, neglect, or mishandling. Proof of purchase and evidence of manufacturer's date coding must accompany all warranty claims. Manufacturer's date coding is printed and adhered to each product.

WHAT IS NOT COVERED

This warranty does not apply to products that are found to have been improperly installed, set-up, or used in any way not in accordance with the instruction supplied with product. This warranty does not apply to a failure of the products as a result of an accidents, misuse, abuse, negligence, alteration, or faulty installation. Batteries supplied with this product are not included in this warranty. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear. The manufacturer does not warranty and specially disclaims any warranty, whether express or implied, of fitness for a particular purpose, other than the warranty contained herein. This warranty does not cover consequential or incidental loss or damage, including but no limited to any labor/expense costs involved in the replacement or repair of the product.

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.

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.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.