

SOUNDCHARGE

INSTRUCTIONS

POWER ON & CONNECT BLUETOOTH

1. FIRST TIME PAIRING

- Hold Bluetooth speaker button > green light flashes + 2 beeps.
- Open phone Bluetooth > find “Sound Charge” > tap Pair.
- Done! Green light stays on.

2. NEXT TIME USE

- Turn on the speaker by holding the Bluetooth speaker button > connects automatically to the last phone.

3. SWITCH TO ANOTHER PHONE

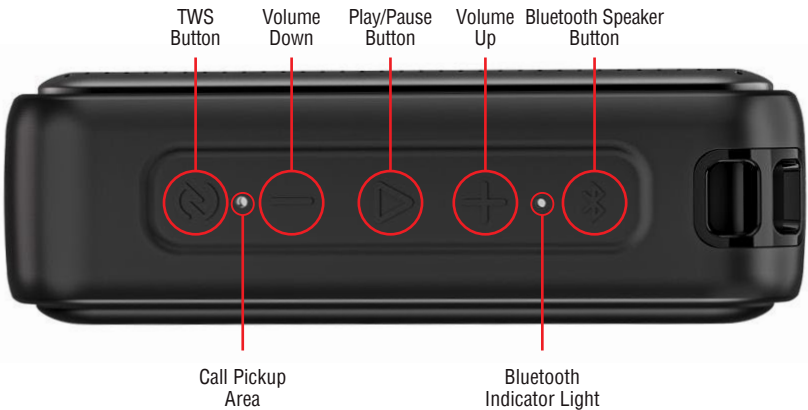
- Short-press Bluetooth speaker button > disconnects current phone.
- New phone can now connect.

3. POWER OFF SPEAKER

- Hold Bluetooth speaker button

MUSIC CONTROLS

- **Play/Pause:** Short-press ▶
- **Volume Up:** Short-press +
- **Volume Down:** Short-press –
- **Next Song:** Hold + (2 sec)
- **Previous Song:** Hold – (2 sec) > Max volume = 1 beep + music pauses



PHONE CALLS

- **Redial Last Caller:** Double-press ▶
- **Answer Incoming Call:** Short-press ▶
- **Hang Up:** Short-press ▶

TWS-TWO STEREO (CONNECT 2 SPEAKERS TOGETHER)

1. LINK TWO SPEAKERS

- Turn both speakers on by pressing Bluetooth speaker button
- Short-press TWS button on Speaker A > beep.
- Short-press Bluetooth speaker button on Speaker B > both beep = linked!
- Speaker A is now “Master”.

2. AUTO RECONNECT

- Turn both on > they link automatically.

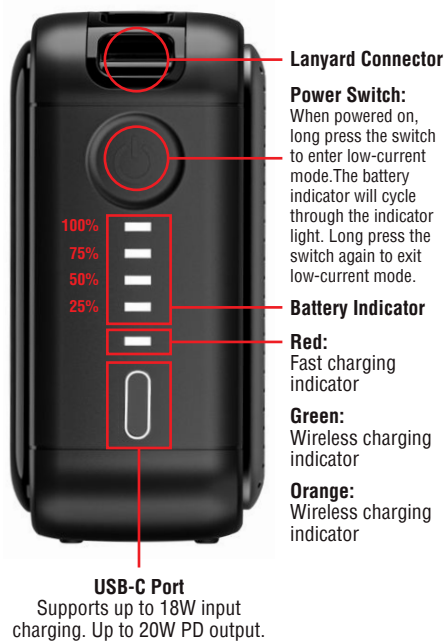
3. TURN OFF BOTH

- Hold Bluetooth speaker button on either one > both shut down.

3. SWITCH TO ANOTHER PHONE

- Short-press Bluetooth speaker button > disconnects current phone.
- Short-press TWS button on either speaker > disconnected.

POWER & CHARGING



TECHNICAL SPECS

POWER BANK TECHNICAL SPECIFICATIONS:

Battery capacity: 5000mAh/ 3.85V/ 19.25Wh
USB-C Input: 5V≐3.0A/ 9V≐2.0A/ 12V≐1.5A (Max 18W)
USB-C Output: 5V≐3.0A/ 9V≐2.22A/ 12V≐1.5A (Max 20W)
Wireless Output: 2.5W/ 5W/ 7.5W/ 10W Max 15W
Multiple working modes simultaneously output: 5V≐3.0A Max 15W

BLUETOOTH SPEAKER TECHNICAL SPECIFICATIONS:

Output Power: 4.2W RMS
Frequency Response: 90Hz-20kHz
Signal-to-Noise Ratio: >85dB
Bluetooth Version: V5.3, supports Bluetooth BR, EDR, and BLE, and supports Bluetooth Piconet and Scatternet networking protocols
Bluetooth Transmit Power: ≤8dBm
Bluetooth Transmit Modulation: GFSK bidirectional link communication, with latency as low as 10ms
Bluetooth Transmit Frequency Range: 2400MHz-2483.5MHz
Audio Codecs: MP2, MP3, WMA, APE, FLAC, AAC, MP4, M4A, WAV (IMA-ADPCM & PCM), AIF, AIFC
Dimensions (L*W*D): 102*71*34mm
Net Weight: 255g
Maximum Operating Temperature: 45°C

DISCLAIMERS & WARNINGS

⚠ **WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov

⚠ **CAUTION: Risk of fire or explosion!**

- Contains lithium-ion battery. Do not incinerate, puncture, disassemble, or expose to high temperatures (>140°F/60°C).
- Do not short-circuit or throw into fire.
- Charge only with included USB cable and compatible charger (5V DC).
- Battery is not user-replaceable. Do not attempt to remove or replace.

- Recycle properly – do not dispose in household trash.
- Keep away from children. If swallowed, seek medical help immediately.

UN38.3 tested for safe transport.

⚠ **IMPORTANT SAFETY INSTRUCTIONS – READ BEFORE USE!**

- For indoor/outdoor use. Not waterproof unless specified (IP rating: [e.g., IPX4]).
- Do not submerge in water or expose to excessive moisture.
- Avoid extreme temperatures. Operate between 32°F–104°F (0°C–40°C).
- Do not drop, crush, or disassemble – risk of fire or injury.
- Prolonged high-volume use may cause hearing damage.
- Keep away from pacemakers and medical devices (Bluetooth interference possible).
- Never open casing or lubricate parts.
- Clean with soft, dry cloth only. No solvents or chemicals.
- Supervise children during use.

Failure to follow may void warranty and cause injury.

RoHS RoHS Compliant (EU Restriction of Hazardous Substances)

Do not dispose with household waste.
Recycle at designated e-waste facility.

Made in China | Country of Origin: China

Limited 1-Year Warranty: Covers defects in materials/workmanship under normal use. Does not cover misuse, accidents, water damage, or unauthorized repairs. See manual for details.

Manufacturer not liable for incidental or consequential damages.

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SOUNDCHARGE



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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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.