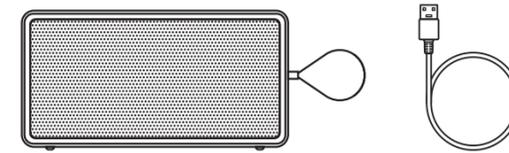


STONEY CLOVER

PORTABLE BLUETOOTH SPEAKER



Included:

1. Bluetooth Speaker
2. USB-A to Micro Charging Cable

Pairing:

1. Power ON the speaker.
2. The indicator light will flash blue when it is ready to pair.
3. Use the Bluetooth settings on your device to pair with SCLxTGT.
4. When pairing is successful the blue light will turn solid and there will be a chime.
5. The speaker will automatically reconnect to the device it was most recently paired to when you turn the speaker on and it is in Bluetooth mode.

Audio Indicators:

- Ascending Tones - Powering on
- Single chime - Ready to pair
- Echoing chime - Paired
- Low tone - Max/Min. Volume
- Chime x2 - AUX cable connected
- Descending Tones - Power off

Charging:

1. A full charge requires approximately 2-3 hours.
2. Charging is complete when the red light turns off.
3. Open the panel on the side of the speaker and plug the micro end of the charging cable into the charge port.
4. Plug the USB end of the charging cable into a power supply of at least DC 5V 1A.

Warning: Please use UL compliant power supply.

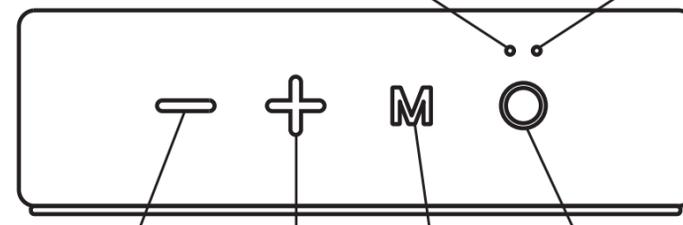
Note: micro usb does not transfer data.

AUX/Line in:

1. Plug in an 3.5mm audio cable to override bluetooth, and press the mode button to switch to AUX.

Top
Indicator light:

- Solid Red - Charging
- No Red Light - Fully charged
- Flashing Blue - Pairing
- Solid Blue - Paired

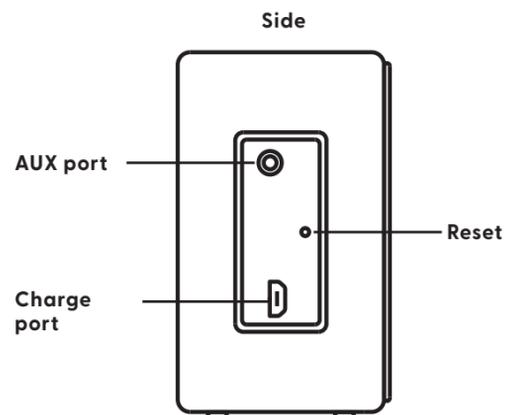


Press: Vol. down
Hold: Prev. track (Bluetooth only)

Press: Vol. up
Hold: Next track (Bluetooth only)

Press: Switch modes (Bluetooth, AUX)

Press: Play/Pause/answer/end calls
Hold: On/Off/reject call



TWS (True Wireless Stereo) pairing

1. You can pair two of this model of speaker together.
2. Turn Bluetooth off on your device, place two matching speakers together, power them on.
3. Hold the M button on one speaker - they will pair automatically.
4. Turn Bluetooth on, on your device, and pair to one of the speakers.
5. When no music is being played the indicator will flash blue on the speaker that is the left channel and will be solid blue on the speaker that is the right channel.
6. To maintain TWS pairing turn Bluetooth off on your device before powering the speakers back on, the speakers will pair automatically, then repair with your device.

Troubleshooting:

1. If the speaker is not working correctly, turn it on/off to restart.
2. If the speaker won't turn on, recharge the battery and try again.
3. If the speaker won't charge, make sure the supply works, is 5V>1A, and not damaged.
4. If the speaker makes no sound or does not show as an available device, make sure it is not paired, if so unpair the device and repair the desired device.
5. If the speaker cannot be operated despite being turned on, push the RESET button on the side with a pin or other pointed object while the speaker is on.

Safety:

1. Do not use near any water source.
2. Do not modify or repair this device.
3. Do not use in temperatures or extreme weather.
4. Do not use chemical detergents to clean, use a soft dry cloth.

WARNING:
CHOKING HAZARD—Small parts.
Not for children under 3 years.

FCC ID: 2AC03-BTSP10 Model: BTSP10 Input: 5V/1A Max. Made in China
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. Warnings, Changes or modifications to this unit 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.
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.
Target Corp. Mpls, MN, 55403 Phone: 1-612-304-6073

only at 

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