

SC-530 Bluetooth speaker & dock for Amazon Echo Dot

What's in the box

1 x SC-530 speaker
1 x User manual

1 x Micro USB charge cable
1 x AUX cable

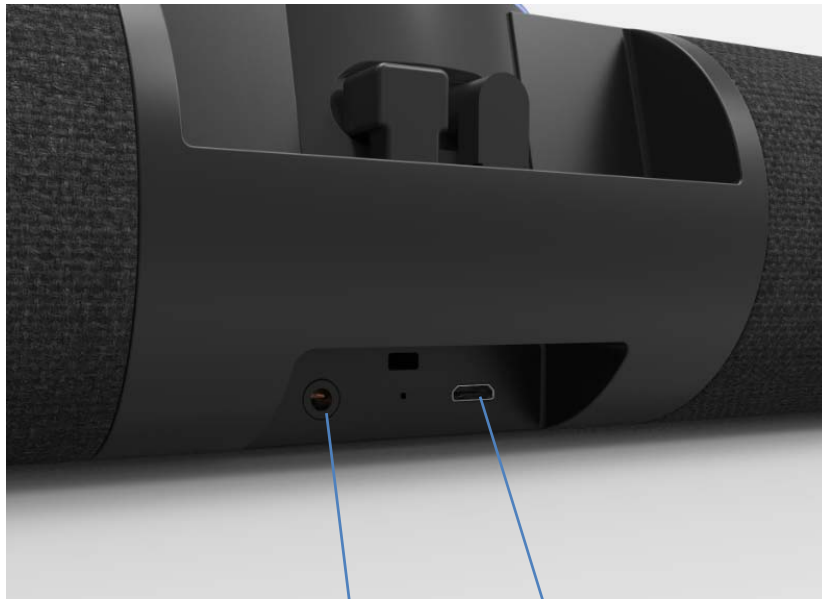


Volume+ / next

Volume- / back

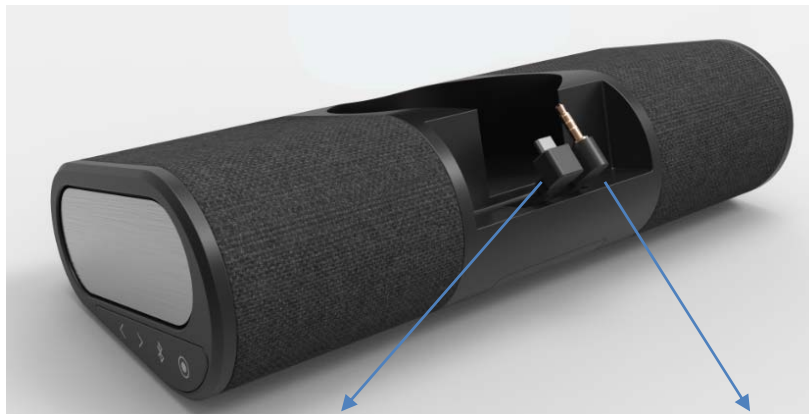
Bluetooth / Pause / Play / indicator

Power / Mode switch / indicator



AUX

USB charge port



USB power port

line in

Charging the SC-530 (3.7V rechargeable battery built-in)

- 1- Connect SC-530 with PC/Laptop/Mac or 5V-1A USB adaptor(not included) with the USB cable (included)
- 2- Power button indicator turns red during charging, and turns off after fully charged.
- 3- Unplug USB cable after fully charged.

4- Power button indicator flashes red when low power(<21%).

Turn on/off SC-530

- 1- Long press power button to turn on the speaker.
- 2- Press again to turn off the speaker.

Switch mode

- 1- Power on the device, Bluetooth indicator flashes blue slowly, the device is under Echo Dot mode.
- 2- Shortly press power button, Bluetooth indicator flashes blue rapidly, the device is under Bluetooth mode.
- 3- Shortly press power button, power indicator flashes red slowly, the device is under Aux mode.

Connect SC-530 with Amazon Echo Dot

- 1- Put Echo Dot into the Docking hole properly.
- 2- Plug USB power pin and line in pin in the Echo Dot.
- 3- Turn on SC-530, the whole device is under Echo Dot mode.
- 4- Echo dot is booting.

Connect SC-530 with mobiles (Bluetooth enabled) and Tablets by Bluetooth

- 1- Please keep the speaker and mobile within 1 meter.
- 2- Turn on SC-530, and switch speaker to Bluetooth mode, Bluetooth indicator flashes blue rapidly, the speaker is under pairing mode.
- 3- Switch on Bluetooth of mobile device, and search for Bluetooth devices, select "SC-530" from the device list, and press connect. You may need to enter password(0000) depends on the Bluetooth version of devices.
- 4- After successful connecting, LED changes to solid blue.

- 5- Hold press Bluetooth button, Bluetooth LED flashes blue rapidly, the speaker and mobile device is disconnected.

Note:

- 1- If the pairing is not successful, turn off the speaker and re-pair it again.
- 2- Once SC-530 is paired with your mobile device, it will connect automatically just as long as the Bluetooth device and speaker are turned on.
- 3- To pair with new devices, please see above steps of pairing with mobiles.

Play/ Pause music

- 1- Shortly press “Bluetooth” button to pause music.
- 2- Press again to replay music.

Next and Previous songs

- 1- Shortly press forward button to next song.
- 2- Shortly press backward button to previous song.

Volume control

- 1- Hold press forward button to increase volume, Hold press backward button to decrease volume.
- 2- Control the volume by paired device itself.

AUX port

- 1- Switch speaker to AUX in mode.
- 2- Connect speaker with any AUX enabled devices via the AUX cable (included).
- 3- Play music through the devices connected.

TOUBLE SHOTTING / Q & A

Q1: I can not pair the speaker to my device

A1: Turn off the speaker and turn on again, then re-pair.

Q2: The sound is low or completely silent.

A2: Make sure the connection (either Bluetooth or AUX) is fully functioning and secure.

If you are using the AUX port, make sure the cable is connected properly. Check the volume of speaker and device is turned on.

Q3: My device cannot find the speaker

A3: Make sure the Bluetooth of device is turned on, and the speaker is not paired with another device.

Safety & Maintenance

- 1- Do not use this device near any heat sources such as radiators, heaters, stoves or other heat producing machinery.
- 2- Do not leave SC-530 in direct sunlight.
- 3- Keep SC-530 out of children's sight to avoid a choking hazard.
- 4- Clean with a soft cloth. Do not use harsh chemicals to clean.
- 5- Do not clean this device when it is charging. Always unplug from the power source and ensure the protective rubber cover is tightly sealed before cleaning.
- 6- Do not insert any metal object into device. Risk of short circuiting.
- 7- Do not try to repair or open this device by yourself. Contact our customer service.
- 8- Do not submerge SC-530 under water. Changes in pressure can cause water to leak in to the device and potentially damage the speaker.
- 9- Do not charge with a USB charger that provide more than 1 Amp(1A) of electricity.

Designed by:



S & C Co., Ltd
7-11-14, Honcho
202
Funabashi-shi, Chiba, 273-0005
Japan

Made in China

FCC STATEMENT :

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.

Warning: 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.

RF warning statement:

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