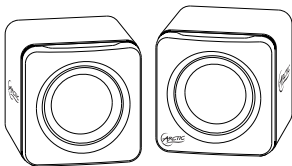




www.arctic.ac



S111 BT

Welcome Guide



support.arctic.ac/S111BT

Dear Customer,

Thank you for choosing the ARCTIC S111 BT.

This compact system is the perfect companion to your smartphone or tablet for on-the-go music enjoyment. An extra large driver-magnet allows us to get the maximum out of these small boxes.

I hope you enjoy the S111 BT and we at ARCTIC look forward to further enriching your life with our products. If you would like to share how you use ARCTIC's products please do so at <https://www.facebook.com/ARCTIC.en>

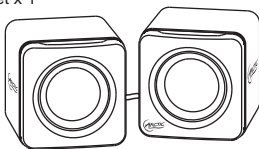
ARCTIC is a fully carbon neutral company and your support helps us to compensate every kilogram of CO₂ we produce. Thank You.

Sincerely,

Magnus Huber
ARCTIC CEO

Packaging Content

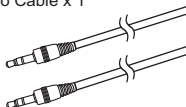
Speaker Set x 1



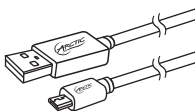
Carrying Case x 1



3.5mm Stereo Jack audio Cable x 1



Micro USB Cable x 1



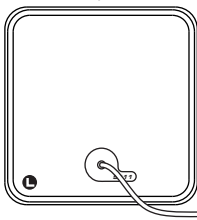
Welcome guide x 1



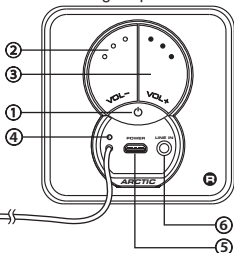
Function Diagram

- ① Power / Play / Pause button
- ② Volume Down / Previous Track
- ③ Volume Up / Next track
- ④ LED indicator
- ⑤ Micro-USB
- ⑥ 3.5 mm Audio Input

Left Speaker




Right Speaker



Getting Connected

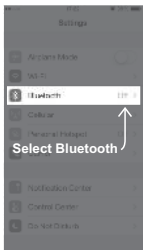
The S111 BT allows you to pair with your mobile device in two different ways:

A. Bluetooth Pairing

1. Turn on S111 BT by short press the power button .
2. The S111 BT automatically enters pairing mode shown by the red and blue LED flash alternately.
3. Turn on Bluetooth on your phone and pair it with the speaker.

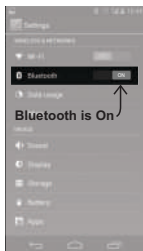
Example: iOS

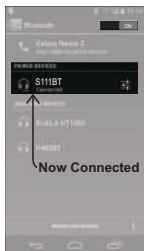
Press Settings > Bluetooth and switch Bluetooth on > S111BT > Pair



Example: Android 4.0

Press Menu > Settings > Switch on Bluetooth > Bluetooth > Search for devices > S111BT > Pair






Notes:

- Pairing mode will last up to five minutes or until a device is found, the speaker will automatically turn off without successful pairing within this period.
- If you exceed the effective range of approx. 10M (33ft) the speaker will disconnect and will automatically reconnect if the speaker re-enters the effective range within five minutes.

B. Connect via Cable

1. Turn on S111 BT by short press the power button .
2. Insert one end of the 3.5mm audio cable into the speaker and the other end into your mobile device headphone's output.
3. Enjoy your music !

LED Light Signals

While S111 BT is off and connected to charger:


Red	Charging
Blue	Fully charged

While S111 BT is on:

Blue and red fast flashing	Pairing mode
Blue	Battery >75%, connected
Purple (almost blue)	Battery ~50%, connected
Purple flashing	Battery ~25%, connected


Reconnection

Via Bluetooth

1. Turn on Bluetooth on phone.
2. If your device was the latest one to be paired with the S111 BT it will connect automatically otherwise short press the power button  once again.
3. If the S111 BT is still not pairing, please repeat pairing section.

Music Operations

Power on:

Short press the power button .

Volume up:

One short press of the **VOL +**.

Volume down:

One short press of the **VOL -**.


Next track:

While music is playing press and hold the **VOL +** until the track moves to the next track.

Previous track:

While the music is playing, press and hold the **VOL -** until the start of the track. replays. Quickly press and hold the **VOL -** again to go to the previous track.

Pause / Play:

One short press and release of the power button .

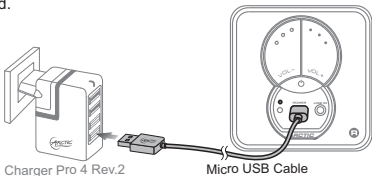
Power off:

Press the power button  for 5 seconds.

Charging

The S111 BT can be charged while switched on or off.


1. Insert the micro USB cable into the S111 BT and the USB side into a power source.
2. When the Blue light on constantly the S111 BT is fully charged.



It is recommended to fully charge before initial use.

Restore to Factory Settings

To reset your speaker to factory settings;

1. Turn on S111 BT by short press the power button .
2. Then press the **VOL -** and **VOL +** buttons simultaneously for 8 seconds
3. Let go after 8 seconds, the speaker will turn off automatically.

Cautions

- Wireless connections are affected by obstructions such as walls and other devices.
- Keep S111 BT dry, moisture may damage electronic components.
- Exposure to high temperature will shorten the life and damage electronic components.
- Opening / altering the S111 BT voids all product warranty.
- Rough handling may damage inside electronic components.

Warranty

This ARCTIC product includes a two-year limited warranty.
For please visit warranty.arctic.ac



FCC ID Z3AS111BT

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.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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



EC Declaration of Conformity

ARCTIC declares under its sole responsibility that this product is compliant with the provisions of the Radio and Telecommunications Terminal Equipment directive (1999/5/EC) and the Restriction of the use of certain hazardous substances directive (2011/65/EU). A detailed Declaration of Conformity is available at <http://s111bt.arctic.ac#support>



Directive 2002/96/EC about Waste of Electrical and Electronic Equipment (WEEE)

Waste of Electrical and Electronic Equipment must not be disposed of with domestic waste.

If the device cannot be used anymore, the user is legally obliged to separate it from domestic waste and hand it over to a designated collection point of his community/district.

Thereby it is guaranteed that the Waste of Electrical and Electronic Equipment is recycled properly and negative impacts for the environment are avoided.

Therefore, electronic devices are marked by this sign.

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