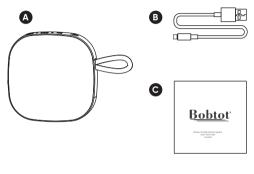
Bobtot[®]

Outdoor Portable Wireless Speaker **Quick Start Guide**SoundAir

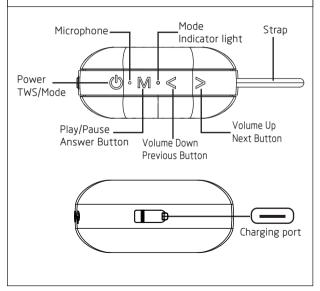
What's in the Box

Box Check to make sure you have everything below.

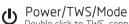


A: 1*SoundAir Portable Speaker
B: 1*USB Charging Cable (Type-C)
C: 1*Quick Start Quide

Device Overview



Buttons and Ports



Double click to TWS ,conntect or disconnet with two speakers. Long press and hold to turn the speaker on/off.

M Play/Pause/Answer Button Short press to pause/play the music. Short press to accept an incoming call.

Double click to call back. Long press to reject an incoming call. Long press to disconnect BT.

Volume Down/Previous Button Short Press to turn down the volume.

Long Press to go to previous song.Volume Up/Next Button

Short Press to turn up the volume.
Long Press to go to next song.

Charging Your Device

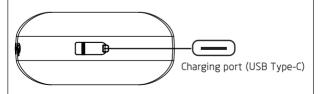
Plug the included USB type-C cable into the speaker's charging port, and connect another end of the cable to a power adapter (not included). Allow approximately 3.5 hours to full charge the battery.

When the battery is low and the red light blinks, please charge it.

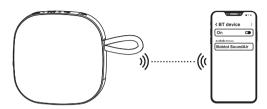
The indicate light is red color when it's charging.

The red light will be off when it's full charged.

Note: We recommend using a USB wall adapter with a **DC5V output.**



Initial Setup



- Once your speaker is fully charged, press and hold the Power button until you hear a voice prompt indicating the device has entered BT paring mode.
- 2. On your smartphone or tablet, search for the BT device named "Bobtot SoundAir" and tap to connect.
- 3. A prompt will play once pairing is successful.

Note:

- 1. When you turn on the speaker but no connection, it will automatically shut down after 10 minutes.
- 2. When you connected the speaker but no playback, it will automatically shut down after 20 minutes.

TWS Sync Mode



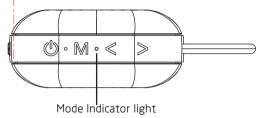
- 1.Long press the " **d**" about 2s on both speakers to turn them on, and the blue light flashes.
- 2.Quickly double-click the "�" on any one speaker, a prompt sound "connected"indicates the speakers enter into pairing mode, the indicator light of one speaker turned solid blue.
- 3.On your smartphone or tablet, search for the BT device named "Bobtot SoundAir" and connect it, you could hear the sound "connected" again, which means connect successfully. You can enjoy the music with two speakers together.

Notes:

*In TWS Mode, turn off one of the speakers, both of them are off.

*Doyble-click the "the "button will be disconnected.

Light Status



	Ö	Bli	ue light flash	In BT pairing or TWS pairing status
	•	St	ay blue light	In TWS or BT connection status
	Ö	Re	d light flash	Low battery
	•	St	ay red light	Charging
	•	Re	d light off	Full charge

Hands-Free Calling

Volume Down/Previous Button
 Short press once to decrease volume.
 Volume Up/Next Button

Short press once to increase volume.

Multi-function Button

Short press to acceptan incoming call.

Short press again to hang up.

Double click callback in any mode.

Long press to reject an incoming call.

On calling status, long press 2s to switch between phone talking or speaker talking.

Resetting Your Device

If your speaker is not operating properly, you may reset it. To do so, press and hold the **b** power button for approximately 8s until the speaker powers off, and then power it on again as usual.

Specifications

-Model Name: SoundAir -Outdoor Portable Wireless Speaker -Input Power: 5V --- 1A

-Impedance: 4Ω -Signal to Noise Ratio: ≥ 78dB

-Water-resistant, sprayproof -Built-in rechargeable battery

-Built-in Mic

-Range 33ft(10m) -Frequency Response: 200Hz-18KHz

-TWS Sync Mode(Pair 2 of these speakers together)

-Up to 13 hours of playtime (battery life is measured

as number of playtime with volume set at 50%)

FCC Warning

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 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

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

FCC Warning

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

following measures:

Reorient or relocate the receiving antenna.

 Increase the separation between the equipment and receiver.

equipment off and on, the user is encouraged to try to correct the interference by one or more of the

FCC Warning

technician for help.

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

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

Need help?

Customer Care Guide

At our company, we strive to provide exceptional customer care to every one of our clients. We believe that building strong relationships with our customers is essential to the success of our business. To help us achieve this goal, we have put together the following customer care guide.

Time

We understand that our customers' time is valuable, so we will respond to any inquiries within 24 hours.

Feedback

We know that our customers are the heart of our business so we value your feedback. We encourage you to share your thoughts and ideas with us. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_$

Solutions

If our customers encounter any issues, we will try our best to find a quick and efficient solution that meets your needs.

Need help?

Here at Bobtot, we take customer care very seriously. Our customers are our first priority, and we are committed to providing the highest quality service.

If you have any questions or concerns, please don't

We will be happy to assist you:
Call or Message: +1 888 572 1718
Email: service@bobtot.net

hesitate to reach out to us.

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