SIZE:68X100MM

DOSS

Bluetooth

Wireless Bluetooth Speaker

Model No.: SoundBox Pro+
User Manual

Introduction

Thank you for purchasing the DOSS SoundBox Pro+, the true stereo wireless Bluetooth speaker. We advise you to read, follow and keep the following instructions in order to be able to correctly set up the speaker and enjoy all of its features to the fullest.

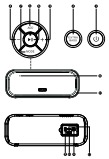
Packing content

- 2 x DOSS SoundBox Pro+
- 2 x Micro USB charging cable
- 1 x 3.5mm auxiliary cable
- 1 x User manual

Specifications

Output: 12W x 2
Input: DC 5V ⎓ ⎍
Battery: Li-ion 7.4V ⎓ 3000mAh
Weight: 816g
Bluetooth Range: 20 m/66 ft
Unit dimension: 8.9 x 3.1 x 3.5 inches
Play time: 10hrs (50% Volume without light and extra bass on)
Warranty: One-year limited

Illustration



Buttons and controls

Buttons	You need to:	How to
⏻	Turn on/off Reset the speaker	Press Press and hold for 10 secs
M	Activate Siri Cancel voice Siri Pair two speakers: press and hold "Volume down" button to change speaker to "Left" or "Right", then again to change to true stereo Change the speaker directions to Left or Right	Press Press and hold
+	Increase the volume Skip to the next track	Press Press and hold
–	Decrease the volume Skip to the previous track	Press Press and hold
ADD	Enter/exit TWS mode	Press and hold
⏯	Play/Pause Answer/end call Reject an incoming call (twice) Disconnect the device Power on/off	Press Press Press and hold Press and hold
MODE	Switch modes Change EQ settings	Press Press and hold
🎤	Use handfree function	Speak to the Mic
🎧	Plug in a cable	Plugin AUX cable
🎧	Play wireless SD card	Insert the Micro SD card
🔋	Charge the speaker	Insert the charging cable
🔋	Reset the speaker	Use a needle to poke

Indicators

Indicator lamp	Indicator state	System state
	Quickly flashing blue Solid blue Slowly flashing blue Off	Bluetooth pairing Bluetooth mode Audio in mode Ready for card mode Power off
	Slowly flashing red Off	Entry TWS Entry TWS off
	Solid red (left speaker) Flashing white (alternately) Solid white (right speaker)	Pairing Paired
	Solid red Off	Charging Fully charged

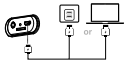
Preparation

Use the supplied USB cable to charge your portable speaker directly from your computer or any other USB power source (such as a USB wall charger, power bank, etc.).
Make sure that the speaker is fully charged before using it for the first time.
The charging indicator will remain RED when charging and be off once fully charged.

Note:

- If the speaker beeps every few seconds, please recharge it 2-3 hours.

- The speaker has a built-in battery saver mode where it will automatically power off if turned on but is not in a mode. This function can be turned off in Firmware upgrade. For assistance, please contact support@dossav.com.



Operations

Turning ON the speaker

- The pulse light (see 12 of the illustration) will go slowly flashing after turning on.

Pair your speaker with your smart device via Bluetooth

Turn on Bluetooth on your device and choose SoundBox Pro+ in the list.
If the pairing succeeds, a clear prompt tone will be heard.

- The speaker will auto-turn off after 15 minutes without any media input.

- If your smart device cannot discover the SoundBox Pro+, please long press the play/pause button and then re-pairing again.

Having problems connecting?

1. Make sure that your device is within 1 meter from the speaker.
2. Clear the Bluetooth pairing list on your device.
3. Restart both your devices.
4. Re-pair the speaker and try again.
5. Problem still not solved? Contact DOSS customer service at support@dossav.com for assistance.

Pair your device with the speaker via audio in cable

If others using the audio input mode, control audio playback via the connected device. If others auxiliary cable is plugged, play mode will automatically switch to AUX INPUT mode.

Play music via SD card mode
Card capacity: 32G or below, if your micro SD card is larger than 32G, please format it to FAT32.
Support files: mp3, flac, wav, wma.
Play order: means playing in the download/copy order.

- While playing from artifact SD card in TWS mode, only the speaker with the Micro SD card now will play.
- Micro SD card slot is located at the rear as seen in the diagram below.
- When the micro SD card is inserted, the play mode will automatically switch to Micro SD card mode.

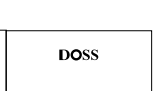
How to change the LED colors

There are three color modes. To change the color:

- Press and hold the button "M/EQ" more to get the single color mode.

- Press and hold the button twice to get alternative colors.

- Press and hold the button the third time to get different alternative colors.



How to set up true wireless stereo pairing

Start the first speaker

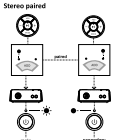
- Turn on the speaker, press and hold the ADD button.

Start the second speaker

- Turn on the speaker, press and hold the ADD button.

- The LED light (see 13 of the illustration) first and second speakers will go slowly flashing blue alternately.
- Start the second speaker within 60 seconds, otherwise the TWS pairing mode of the first speaker will be auto-canceled.
- When pairing successfully, the speakers will reconnect with the last device they connected. Press and hold the Play/pause to disconnect from the device and enter into TWS pairing.
- If the TWS mode is active when you are listening to music, press and hold the ADD button to enter into TWS mode.
- TWS mode cannot be activated through Micro SD card mode.

Stereo paired



The speaker with the left led turned solid white is the main one; the speaker with the light led turned white is the secondary one.

Use your speaker with Echo Dot

You are able to connect the Dot with SoundBox Pro+ via a 3.5mm auxiliary cable or Bluetooth. Please follow the steps below to set up the Bluetooth:
1.Turn on your Echo Dot and wait for it to ask you to complete the setup procedure to get it set up and linked to your Amazon Wi-Fi network.
2.Set your speaker to Bluetooth mode; You can press the and hold "Play/pause" button to enter into pairing mode.
3.Run the Alexa app, tap Menu and then tap Settings.
4.Tap the Echo Dot in your list of Alexa devices and up Bluetooth.
5.The SoundBox Pro+ should appear in the list of Bluetooth devices. If it does not, then press and hold the "Play/pause" button and try again.
6.Tap the name of the speaker to connect to the Bluetooth speaker.
7.To remove the device, return to Bluetooth > tap the > pens of the speaker > tap "Forget device".

Voice command will not be able to run on/off the SoundBox Pro+ if you connect it to Echo Dot via AUX cable.
To remove the battery save option, please contact our customer service at support@dossav.com.

Trouble shooting

Symptom	Solutions
No sound/Nothing	• Battery may be in protection mode or drained. Plug in and charge the speaker
Low battery prompt tone	• Please recharge the speaker for a full charge the speaker will last 5-7 hours.
Battery cannot be charged	• Make sure you are using a USB cable provided by DOSS or from the qualified manufacturer • Use a different USB cable
The pairing with your device fails	• On your mobile device, turn the Bluetooth feature off and remove the speaker from the list of Bluetooth in your device. Pair your device again. • Go to different device • Turn off the speaker, restarting it, then pair your device again. • Reset your speaker
TWS mode does not work	• Disconnect the Bluetooth, press and hold the "M/EQ" button separately until 3 flashes white. Wait for re-pairing.
No sound	• On your mobile device, turn the Bluetooth feature off and remove the speaker from the list of Bluetooth in your device. Pair your device again. • Make sure the speaker is not in TWS mode (two speakers blinking in blue). • Make sure the volume controls are on. Press the Bluetooth button to hear the prompt tone. Other sort sources using the correct device. • Go to different device • Turn off the speaker, restarting it, then pair your device again. • If the device has connected, pause your other device.
No sound when in audio in mode	• Make sure the device is on switchpoint mode. • Make sure the cable is plugged in the right way. • Make sure the device is properly connected through the 3.5mm auxiliary cable. • Try using a different cable. • Try connecting to a different device.
Poor sound quality/ Noisy sound	• Try using a different music source. • Try pairing a different device. • If there are two devices connected, disconnect one and try again. • Keep the speaker away from other electronic devices, especially those using wireless connection. • Charge your speakers until fully charged.
Can't turn off the speaker	• Use the needle to poke the button in the hole on the rear panel to manually switch the power button for 10 secs.
Auto power off	• Contact DOSS customer service at support@dossaudio.com or visit our official website for firmware upgrade.
The laptop remains no Bluetooth	• If the driver is not for your speaker, fix the your laptop Bluetooth function, please contact the customer service of laptop or Windows for help.

Warning

- DO NOT drop, hit or shake the device.
- Do NOT disassemble, repair or modify the speaker.
- Do NOT use cleaning products that contain benzene, solvents or alcohol.
- Do NOT expose the speaker to water or other liquids, or place it for prolonged periods of time.
- Do NOT place the speaker in a place with high temperature or dust.
- Do NOT place heavy objects on top of the speaker.
- Do NOT use the speaker near or into heavy metal or wireless LAN products.

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 must not be co-located or operating in conjunction with any other antenna or transmitter.

FC

- 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

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

FC

- The marking information is located at the bottom of apparatus: No naked flame sources, such as lighted candles, should be placed on the apparatus. Attention should be drawn to the environmental aspects of battery disposal The use of apparatus in moderate climates CAUTION Danger of explosion if battery is incorrectly replaced.Replace only with the same or equivalent type. The batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like
⎓ The symbol indicates DC voltage

♻ RECYCLING
This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. It means the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

DOSS

For updates, promotions, and experience sharing, join our customer community

@dossav
@dossfans
@dossdirect
www.dossaudio.com
support@dossav.com
1-833-275-3677 Mon-Fri 9AM-5PM PST（USA）