SIZE：95 X 148NN

彩色印刷

80G哑粉

正反面印刷

DOSS

Bluetooth

Home Speaker

Mode NO. :DOSS SoundBox XL
User Manual

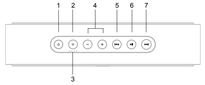
Introduction

Thank you for purchasing DOSS SoundBox XL with Bluetooth function .We encourage you to read this instruction guide thoroughly to get most out of the innovative home speaker .

Package content

- Home speaker x 1
- Power adapter with power plug x 1
- Ø3.5mm audio cable x 1
- User manual x 1

Product overview



1.Power button : long press ⏻ to turn the device ON/OFF.
2.Mode switch: Press the button M to switch the mode.
3.**LED lights** ①②③④ **:** From ① ④ indicates for Bluetooth mode,AUX in mode,TF card mode & battery status.
4.Volume control
Press the button ━ to decrease the volume.
Press the button ╋ to increase the volume.
5.Press the button ⏮ to play track back.
6.Play/Pause : press the button ▶II to stop playing and press again to continue.
7.Press the button ⏭ to track forward.

8.Power port :DC 12V 2.5A
9.LED charging light
Charging : steady red.
Fully charge :steady green.
10.AUX in : Use it for cable playback with compatible devices.
11.TF card : Use it for TF card (with music) playback. Support MP3,WAV,WMV songs,32G or smaller size cards are better, if not, please format that to FAT32.

Status indicators

Indicator lights on the top	①Flashing blue	The speaker has entered into the pairing mode and it is ready to be the first time
	①Steady blue	Indicates that the device is successfully paired
	②Steady red	Indicates that mode switch to AUX in is successfully
	③steady white	Indicates that that mode switch toTF card is successfully
	④Flashing red	Indicates that the power is low
Battery indicator	Steady red	Battery is charging
	Steady green	Battery is fully charged

Scan this or search 'DOSS fans' on Facebook to join our group,share your experience and find more surprise!

DOSS

Wonders Technology Co.,Ltd
Email:Support@dossav.com
Follow us on Facebook:
https://www.facebook.com/dossav

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.
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.
Caution: Any changes or modifications not expressly approved by the party responsible
for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Preparation

1.Use the power adapter to charge your speaker with the port DC 12V 2.5A, make sure that the power supply is within the standard as 100V-240V.
2.Make sure that the speaker is fully charge before using it at the first.
3.The speaker has to be initially charge at least 12 hours. Thereafter , the battery will take from 2-3 hours to recharge .
4.While charging , the LED is glows red. When the battery has fully charge , the LED will going to green .
5.To turn ON/OFF the speaker press the power button for 2 seconds .

Pairing the wireless speaker with your smart device

1.Place your smart device and speaker no more than one meter away from each other .
2.Press the power button 2 seconds to turn it on .
3.Set your smart device to "discover" the speaker . Upon powering on , a tone will be hear , the blue LED will start flashing, accompany by a prompt notifying that the speaker has enter into the pairing mode.
4.Enable Bluetooth on your device and choose DOSS SoundBox XL from the list.
5.If pairing is successful, the LED will change to steady blue and your device will confirm that the connection has been established. If the pairing process is fails after 60 seconds, please repeat step 1 to 5 again.

	Problem	Solution
Bluetooth	Cannot Pair with Bluetooth devices	Press Play/Pause button for 5 seconds,then have a try to pair it again
	Cannot play music after pairing	Please select 'DOSS SoundBox XL'as the default playback device
	The song cuts off during	Maybe cause by the interference of charging, try to put it in another place and do not charge it during play
	Laptop prompts to install driver	This driver is not special for DOSS SoundBox XL,it's for your laptop Bluetooth function,please contact the computer or windows
	Not pair with transmitter	Please press the Play/Pause button for 3 seconds or contact with the transmitter's customer service for help
TF Card	The speaker do not play when the card is inserted,and jump directly back to Bluetooth mode	Check whether the card format is FAT or FAT32. If not, format it to FAT or FAT32. Check the song format. The speaker only supports MP3, WAV, WMV
	The song cuts off during playback	There may be a problem with the song's file, try deleting all the songs in the same file

Product specifications

Product Type : Home speaker
Unit dimension : 11.8x2.64x5.2 inch
Unit weight : 3.46lbs
Output power :2 x 10 W | 12 W Subwoofer
Driver unit : 2.0 inch speaker x2 + 1.5 inch x3.5 inch passive radiator x 2
Frequency response : 40Hz-20kHz
Signal to noise ratio : ≥70db
Warranty: One-year limited

Power

Battery type :Li-ion 7.4V,2200mAh
Output power :2 x 10 W | 12 W Subwoofer

Power adapter(supplied)

Model : D7S624-120250W-1-K
Input : 100 - 240 V~, 50 / 60 Hz, 0.8 A MAX
Output : 12 V , 2500 mAh

Wireless/Networking

Bluetooth specification : 4.0+EDR
Supported Bluetooth profiles : A2DP AVRCP,SPP
Maximum operation range : 10 meters / 33ft

Warning

Do NOT drop ,hit or shake the device.
Do NOT disassemble ,repair or modify the speaker by yourself.
Do NOT use cleaning products that contain benzene,solvents or alcohol.
Do NOT expose the speaker to excessive heat or direct sunlight for long periods of time.
Do NOT store the device in a place with humidity or dust.
Do NOT place heavy objects on top of the speaker.
Do NOT use near a microwave oven or wireless LAN products.

Scan this or search 'DOSS fans' on Facebook to join our group,share your experience and find more surprise!

DOSS

Wonders Technology Co.,Ltd
Email:Support@dossav.com
Follow us on Facebook:
https://www.facebook.com/dossav