英语

xdobo
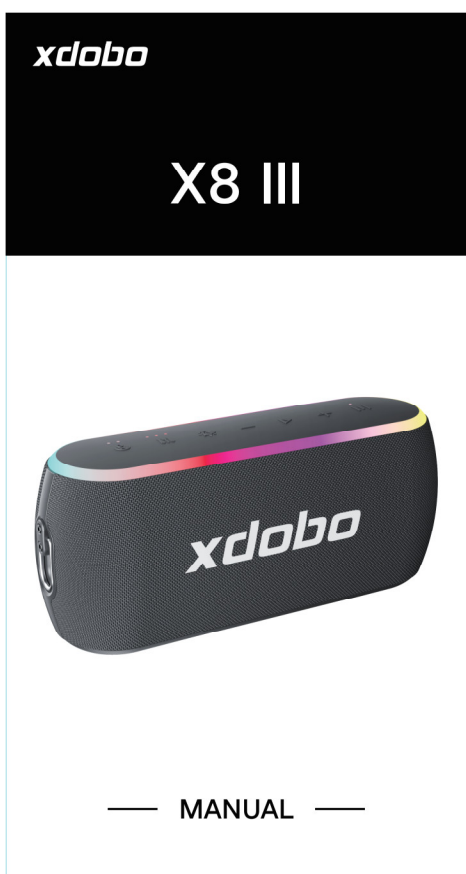
X8 III

—— MANUAL ——

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1 / Warning ▽

*There may be noise when playing some songs with strong bass when the battery is low. This is normal phenomenon. Please ensure that the XDOBO X8 III has enough power to maintain performance.

* Lungly use the machine with high volume may cause damage to your hearing.

* XDOBO X8 III built-in lithium battery, don't use any kind of fast charger exceeding 5V/2A, such as PD fast charger, mobile phone fast charger. Qualcomm fast charger, gallium nitride fast charger etc. The voltage of these chargers can't be recognized and compatible with the motherboard.

* Do not expose to sunlight/fire or similar overheating environment

2 / What is TWS?

TWS means true wireless stereo. Let's say two Bluetooth speakers are able to be paired and playing music synchronously.
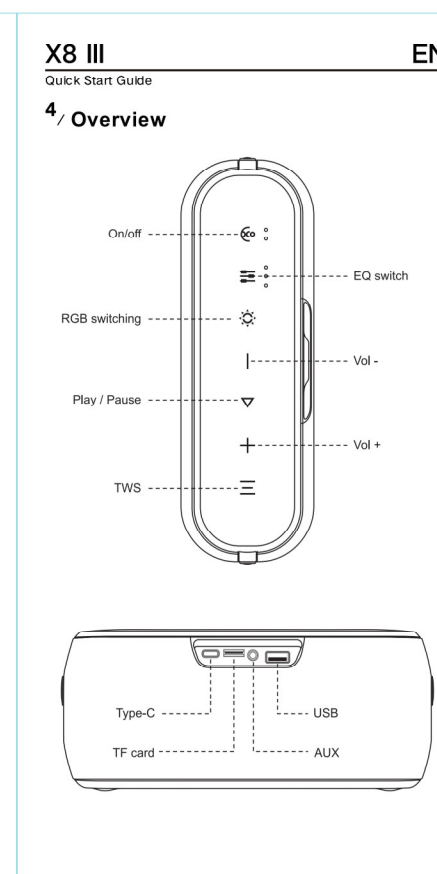
How to pair your device?

1. Please make before you sure these two speakers to be disconnected from other Bluetooth devices you turn them on. Then please turn on two speakers.
2. Select one of the speakers, short press ||| to enter the TWS pairing mode.
3. TWS pairing is successful and there is a prompt tone, the yellow light of the main machine is always on, and the yellow light of the auxiliary machine flashes.
4. Turn on the Bluetooth of the device(mobile phone) at this time, find out "XDOBO X8 III" on your device, select and connect it.
5. For speakers that have been successfully paired with TWS, they will be quickly connected and paired automatically later once they turn on.
6. In TWS mode, short press ||| to disconnect the TWS connection.

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3 / Key Function

Key	Operation	Instruction
🔊	Short press	Even/Exit mobile voice assistant
	Long press	1. Long press 2s to turn on/off the speaker 2. Long press 8s to forcibly turn off the speaker
|||	Short press	EQ sound effect switching (full frequency/vocal/Deep bass)
	Long press	Mode switching (Bluetooth/TF card/AUX/ Disk)
☼	Short press	RGB light mode switching
	Long press	Turn on/off RGB lights
—	Short press	Vol -
	Long press	Previous Track
▷	Short press	1. Answer the call when it comes 2. Hang up the phone during a call 3. Play/Pause music 4. Double-click to call back the last call dialed
	Long press	1. Long press 2s to reject the call 2. Long press 2s in Bluetooth mode to disconnect Bluetooth
+	Short press	Vol +
	Long press	Next Track
|||	Short press	Enter/Exit TWS
	Long press	Long press 5s to restore factory settings and shut down

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4 / Overview

On/off —
RGB switching —
Play / Pause —
TWS —

EQ switch
Vol -
Vol +

Type-C   USB
TF card   AUX

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5 / LED Indication

Status		Light	
🔵	Bluetooth pairing	Blue light	Flash
❋	Bluetooth connected	Blue light	On
♬	Full range	A white light	On
♫	Vocal	Two white lights	On
♪	Deep bass	Three white lights	On
🔋	Charging	Red light	On
🔋	Full charge	Red light	Off
	TWS mode	Yellow light	Flash
	TWS connected	Yellow light	On

6 / Bluetooth Connection

Turn on the speaker and the blue light will blink.
Find the "XDOBO X8 III" Bluetooth name on your device selecting and connect it.

7 / Power Bank Function

When turned on, plugging the charging cable into the USB interface of the speaker can perform emergency charging on your device.

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8 / Specifications

- Bluetooth Version : 5.3
- Frequency Response : 40Hz—20KHz
- Signal-to-noise Ratio : 95dB
- Charging Time : About 4 hours
- Input Power : Type-C 5V/2A
- Playing Time : About12hours (varies by volume level and audio content)
- Size] *W*H) : 335*75*97(mm)
- Weight : 878g

9 / Performance Optimization

* The usage time of speaker will vary depending on the volume and songs.

* Playing louder or deep bass songs will speed up battery consumption.

* When the XDOBO X8 III is adjusted to the maximum sound, it will protect the speaker components, including the optimization of battery durability and play time. That is ,in order to play longer and reduce battery consumption, the balance of the tone will be adjusted appropriately, including the adjustment of the bass, treble and vocal parts. Therefore, there is a difference in the level of deep bass between loudest and medium volumes.

* XDOBO recommends that the X8 III be adjusted to a medium volume for listening this will maintain the best sound and battery performance.

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xdobo

Electroacoustic Laboratory

Tips

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After 18 years of audio technology accumulation and development in xdobo, based on the theoretical power of the speaker, XDOBO Electroacoustic Laboratory enhances the actual power effect of the entire speaker unit by optimizing the sound structure, such as designing a cavity structure that is more in line with acoustic principles, creating more effective amplification resonance channels, reducing sound transmission losses, optimizing circuit structures, such as reducing internal resistance and increasing the power of the driving circuit.

In short, the power of the XDOBO speaker is not only equal to the volume and sound performance reflected by the physical hardware power, but also integrates the overall system acoustics and physics principles of software engineering, speaker cavity, material structure, power amplifier drive, battery efficiency, speaker tuning, etc., driving the performance of the entire speaker unit to significantly improve, achieving the ideal design power of XDOBO laboratory " W.

XDOBO X8 III Basic Physical Hardware Power: 40W

XDOBO X8 III support power: 60W

FCC Statement

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 to this device not explicitly approved by manufacturer could void your authority to operate this 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 operation.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition, compliance with exposure requirements.