

User Manual

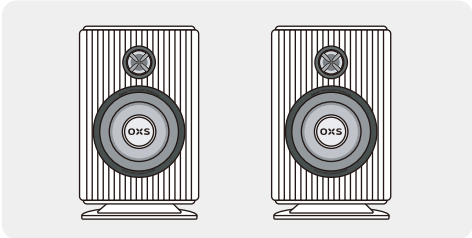
用户手册/用戶手冊/Benutzerhandbuch/Manuel d'utilisation
Manuale dell'utente/Manual de usuario/Gebruikershandleiding
Instrukcja obsługi/取扱説明書/사용자 설명서

Model/型号: S031X

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CONTENTS



Speaker



OXS Cable



Power Adapter



Remote control
(Batteries Included)



HDMI 2.1 Cable

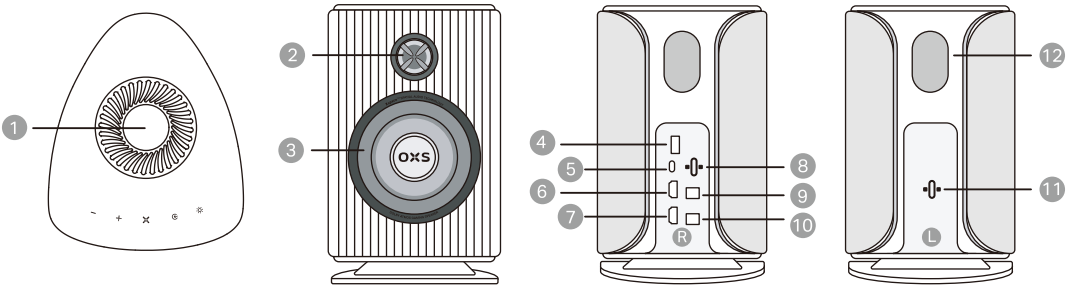


Optical Cable



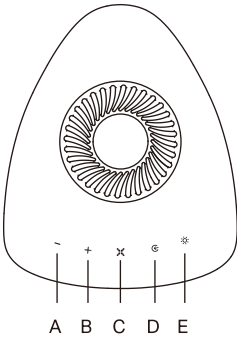
USB-C Data Cable
(adapter included)

PRODUCT DIAGRAM



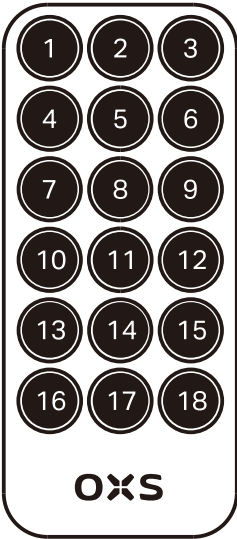
1		Sky Channel Unit	7		HDMI IN (to PC/Console)
2		Treble Unit	8		Passive Speaker Output
3		Bass Unit	9		Optical Input
4		Wireless Dongle Hub	10		Power Input
5		USB-C Input	11		Passive Speaker Input
6		HDMI eARC (to TV)	12		Bass Reflex Port

HOST OPERATION



A	Volume Down				
B	Volume Up				
C	Xspace EQ switch, long press to standby & wakeup	Orange flashes	Standby status	White	eARC input
D	Input switch, long press to pair Bluetooth	White flashes	Dolby Atmos	Green	HDMI input
E	Light switch, long press to adjust brightness	White	Movie mode	Blue	Bluetooth input
A+B	Mute & Unmute	Green	Game mode	Purple	USB-C input
C+E	Start wireless speaker pairing	Blue	Music mode	Red	Optical input
A+E	Long press to restore factory settings	Purple	Studio mode	Flashing	Wireless pairing
		Yellow	Custom mode		

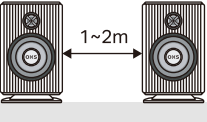
REMOTE CONTROL



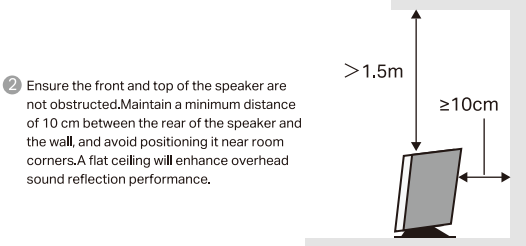
1	Mute	Press once to mute/unmute
2	Volume up	Press once to increase volume by one level Press and hold to increase continuously (50 levels in total)
3	Standby	Press once for standby/wake up
4	Previous	Press once to play the previous track (Bluetooth mode)
5	Play/Pause	Press once to play/pause music (Bluetooth mode)
6	Next	Press once to play the next track (Bluetooth mode)
7	EQ switch	Press once to switch EQ mode
8	Volume down	Press once to decrease volume by one level. Press and hold to decrease continuously (50 levels in total)
9	Input switch	Press once to switch input mode
10	Light Motion	Press once to switch the lighting motion in custom mode
11	Light mode	Press once to switch between four lighting presets Long press to adjust brightness
12	Light color	Press once to switch the light color of the current preset
13	Increase bass	Press once to increase bass gain. When connected to a subwoofer, this will increase subwoofer gain instead
14	Reduce bass	Press once to decrease bass gain. When connected to a subwoofer, this will decrease subwoofer gain instead
15	Increase treble	Press once to increase treble gain
16	Reduce treble	Press once to decrease treble gain
17	Increase sky	Press once to increase sky gain. When connected to the neck speaker, this will increase surround gain instead
18	Reduce sky	Press once to decrease sky gain. When connected to the neck speaker, this will decrease surround gain instead

PRODUCT INSTALLATION

Placement suggestions

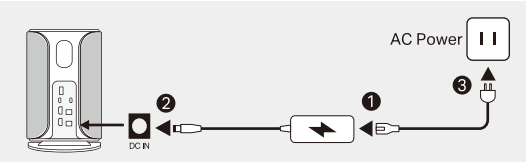
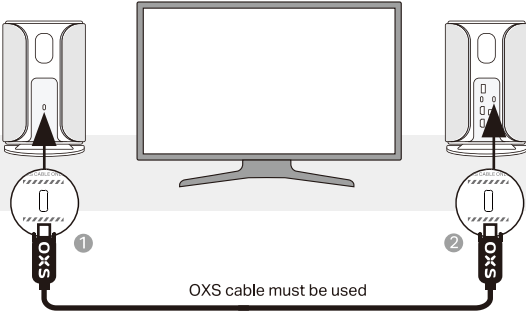


1 Make sure the unit is positioned level, stable, and secure. When using a high mounting stand, adjust the mounting surface to tilt forward by approximately 8°.The recommended distance between the left and right speakers is 1~2 meters.For wider placement, special extension cables are required.



2 Ensure the front and top of the speaker are not obstructed.Maintain a minimum distance of 10 cm between the rear of the speaker and the wall, and avoid positioning it near room corners.A flat ceiling will enhance overhead sound reflection performance.

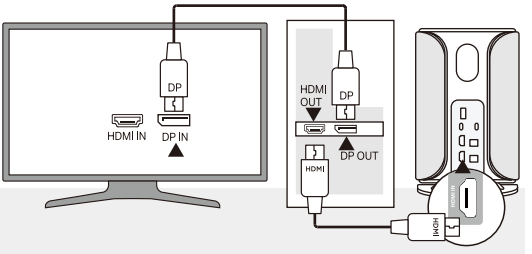
Connecting the left and right speakers



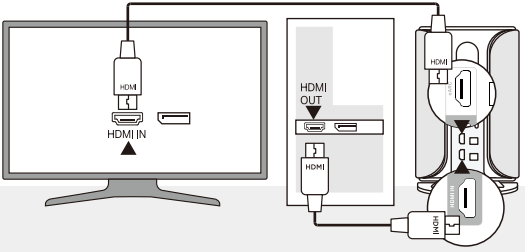
Connect to the power adapter

INSTRUCTIONS FOR USE

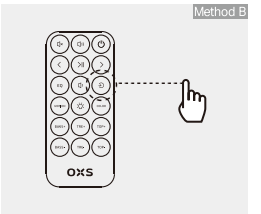
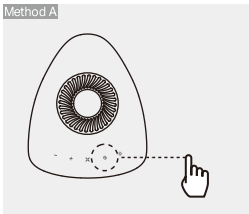
Input audio via HDMI IN



Method 1: Connect the speaker to the HDMI OUT of the PC **graphics card**, and connect the monitor to the DP OUT of the PC **graphics card** (This method can ensure higher video refresh rate)

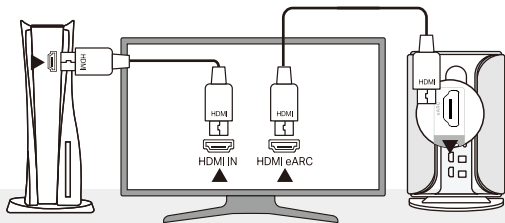


Method 2: Connect the speaker to the HDMI OUT of the PC **graphics card**, and connect the monitor to the eARC of the speaker (This method can meet the maximum 4K120Hz display transmission)



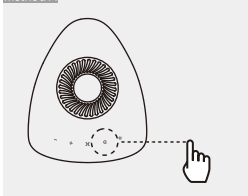
Use the button or remote control to switch to HDMI input, the button light will turn [GREEN]

Input audio via eARC

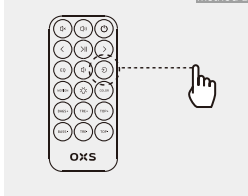


Connect the console to the TV's HDMI IN port, and connect the TV's eARC port to the speaker's eARC port [The TV must support an eARC port]

Method A



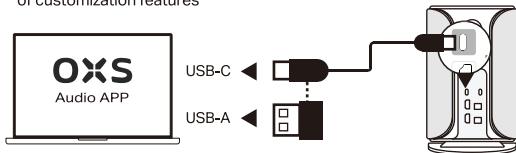
Method B



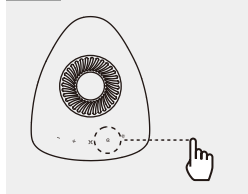
Use the button or remote control to switch to eARC input. The indicator light will turn [WHITE]

Connect via USB-C to enable app control

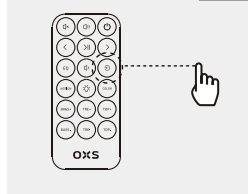
- 1 Connect to a Windows PC via USB-C to access the OXS App's full range of customization features



Method A

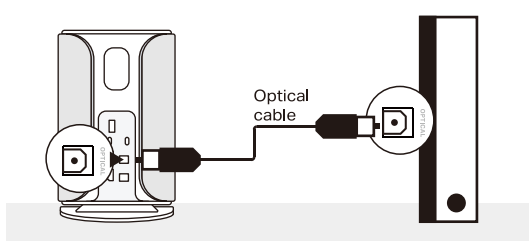


Method B



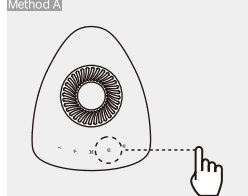
- 2 If you need to use USB-C for audio transmission, switch to the USB-C input mode. The indicator light will turn [PURPLE]

Audio input via optical

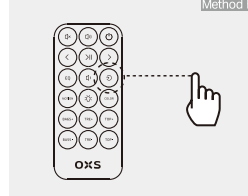


- 1 Compatible with digital devices with optical output (e.g., Xbox One)

Method A



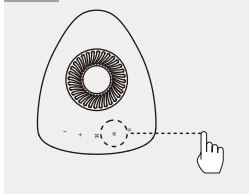
Method B



- 2 Use the button or remote control to switch to the optical input. The indicator light will turn [RED]

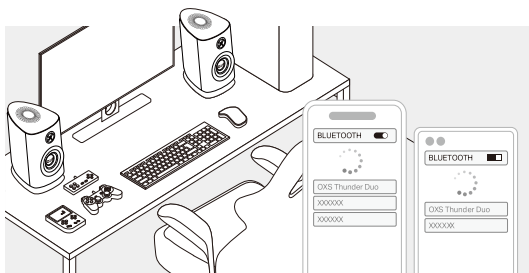
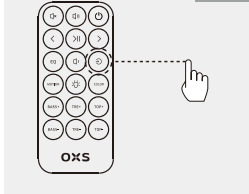
Bluetooth Connection

Method A

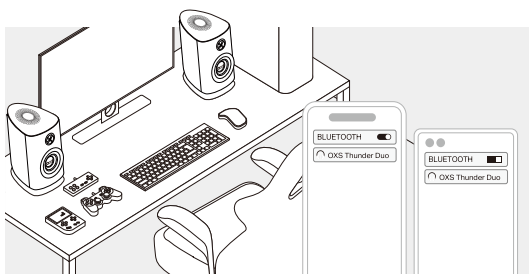


- 1 Switch to Bluetooth mode. The indicator light will turn [BLUE]. Long press to enter pairing mode; the blue light will start flashing

Method B



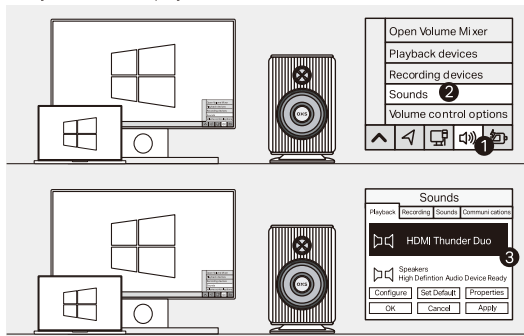
- 2 Search for "OXS Thunder Duo" on your phone to connect



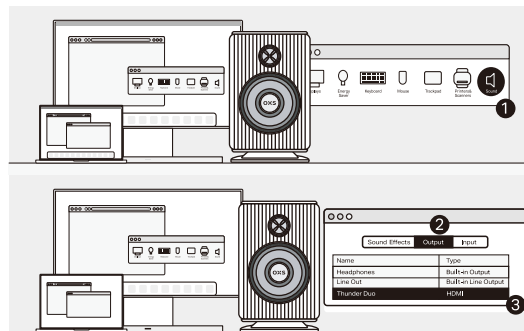
- 3 After pairing, the speaker will automatically reconnect to previously paired devices the next time it enters Bluetooth mode

Main device audio output settings

If you are using this speaker for the first time, you may need to set it as the system's default playback device.



Windows PC user instructions



Mac user instructions

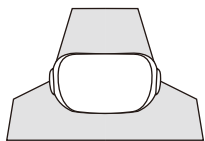
How to Start DOLBY ATMOS

Please note that Dolby Atmos can only be used via HDMI or eARC mode. If you are using this speaker for the first time, you may need to enable Dolby Atmos on your gaming console or computer. Please ensure that your playback content is genuine Dolby video, music, or game material. For more information, please visit the official Dolby website:

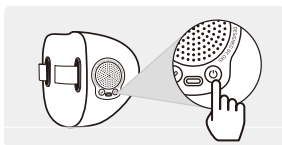
<https://games.dolby.com/atmos/documentation/#Platforms>

CONNECT TO WIRELESS SPEAKERS

Wireless neck speaker

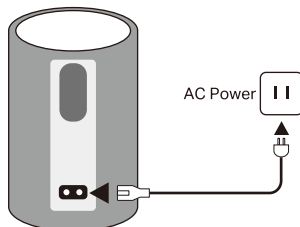


Install the neck speaker at a suitable position on the seat



Press and hold the  button to turn on the neck speaker

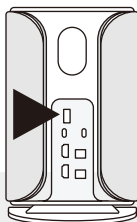
Wireless subwoofer



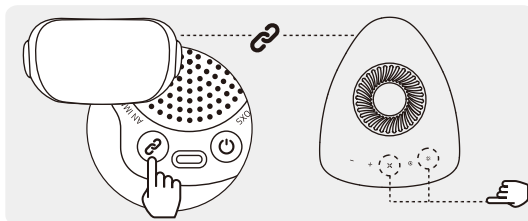
Connect the power supply and turn on the switch

Insert the wireless transmitter dongle

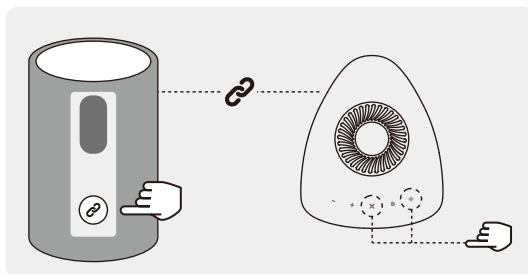
The transmitter can connect to the neck speaker and the subwoofer simultaneously



Trigger pairing



- 1 Press and hold the  button on the neck speaker for 3 seconds, then press and hold the   button on the main unit at the same time to start pairing
- 2 When the  indicator stays solid white, the pairing is successful



- 1 Press and hold the  button on the neck speaker for 3 seconds, then press and hold the   button on the main unit at the same time to start pairing
- 2 When the  upper indicator light stays solid white, the pairing is successful

STATEMENT

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.

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

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.

FCC and ISED Radiation Exposure Statement

This equipment complies with FCC and ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement est conforme aux limites d'exposition au rayonnement FCC et ISED établies pour un environnement non contrôlé, cet équipement devrait être installé et exploité avec une distance minimale de 20cm entre le radiateur et. Votre corps.

ISED STATEMENT:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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制造商:深圳雷戈创新科技有限公司

地址:深圳市龙岗区园山街道荷坳社区龙岗大道8288号大运软件小镇17栋105

製造商:深圳雷戈创新科技有限公司

地址:深圳市龍崗區園山街道荷坳社區龍崗大道8288號大運軟體小鎮17棟105

Manufacturer: ShenZhen Rango Innovation Technology Co., Ltd

Address: Room 105, Building 17th, Dayun Software Town,

No. 8288 Longgang Avenue, Longgang District, Shenzhen, China 518115

