

User Manual

MANUEL D' UTILISATION · MANUAL DEL USUARIO
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ · MANUALE D' USO
用戶手冊 · 用戶手冊 · ユーザーマニュアル · 사용자 설명서
INSTRUKCJA OBSŁUGI · GEBRUIKER HANDLEIDING

ABOUT THIS MANUAL

The user manual has two parts: this simple paper USER MANUAL and a detailed FULL MANUAL you can download.

① USER MANUAL

See this manual for product installation, components and connections.

② FULL MANUAL

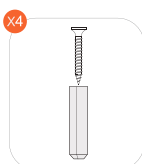
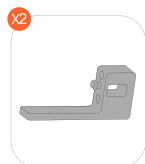
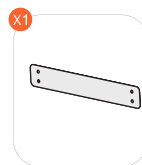
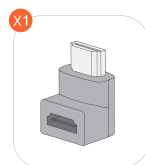
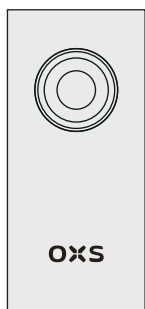
You can access the FULL MANUAL or download it in document format from OXS's website.
(<http://www.oxsaudio.com/support>)

Design and specifications are subject to change without prior notice.

CATALOGUE

Package Including	03 ~ 03
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PACKAGE INCLUDING



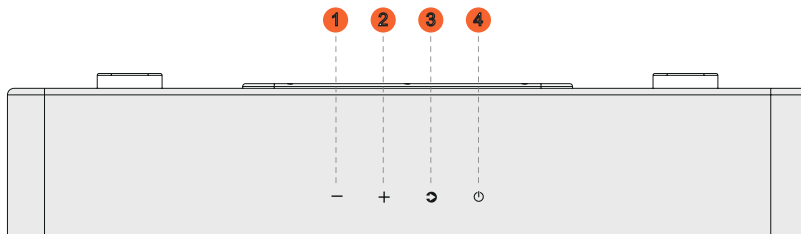
ENGLISH

OPERATION ENVIRONMENTS & NOTES



- When using this device, keep it away from water.
- Use the device in ventilated environment, keep it away from fire.
- Since it's a wireless device, please keep it away from other interfering sources.
- Don't take apart the device.
- Please use the standard power supply, high voltage may damage the device.

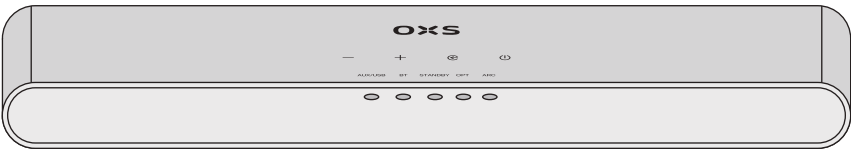
SOUNDBAR CONTROLS



Control Panel

1. "-": Volume Down 32-0 adjustable.
2. "+": Volume Up 0-32 adjustable.
3. "➡": Input Mode
Press to switch channels: ARC-OPT-BT-AUX-PC/USB.
4. "⏻": Power Button
Press to power on. Hold for 3 seconds to power off.

LEDs



The colors of four source LEDs are white, and standby LED is red-white bi-color, function as follow:

LED Index (left to right)	Modes	Colors	LED Status	Soundbar Status
1	AUX/USB	White	White ON	Aux mode selected.
			White Flashing	USB mode selected.
			OFF	None of AUX or USB selected.
2	Bluetooth	White	White ON	Bluetooth connected.
			White Flashing	Bluetooth disconnected.
			OFF	Bluetooth mode not selected.
3	Standby	Red-White	Red ON	Soundbar on standby.
			Red Flashing	Mute state.
			White Flashing	Volume level display.
			White ON	Upgrade process.
			OFF	Soundbar power on.
4	OPTICAL	White	White ON	Optical mode selected.
			OFF	Optical mode not selected.
5	ARC	White	White ON	ARC mode selected.
			OFF	ARC mode not selected.

Remote Control

1. Power Button

- Click to turn on or off.

2. TV ARC

- Press to switch to TV ARC channel.

3. BT

- Press to switch to Bluetooth channel and enter pairing mode. Hold for 3 seconds to disconnect the current device and connect to a new device manually on your mobile phone / PC/TV (BT ID: OXS S21).

4. OPT

- Press to switch to OPTICAL channel.

5. Volume Up

6. Play / Pause

- For BT and PC mode only.

7. Previous

- For BT and PC mode only: Skip to previous track.

8. Next

- For BT and PC mode only: Skip to next track.between single loop playback and list loop playback.

9. Volume Down

10. LED

- Press to turn on the LED. Press again to turn off.

11. AUX

- Press to switch to AUX channel.

12. PC/USB

- Press to to switch to PC channel.

13. MOVIE

- Press to switch to MOVIE mode.

14. GAME

- Press to switch to GAME mode.

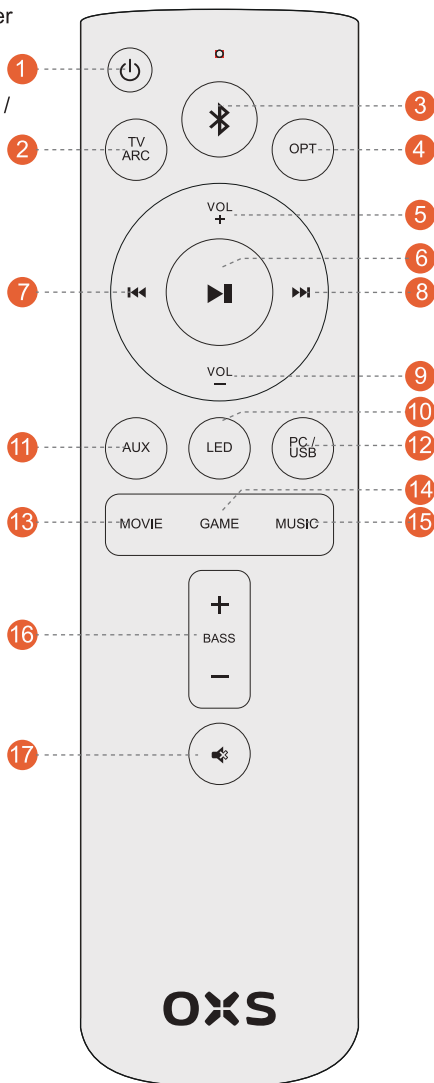
15. MUSIC

- Press to switch to MUSIC mode.

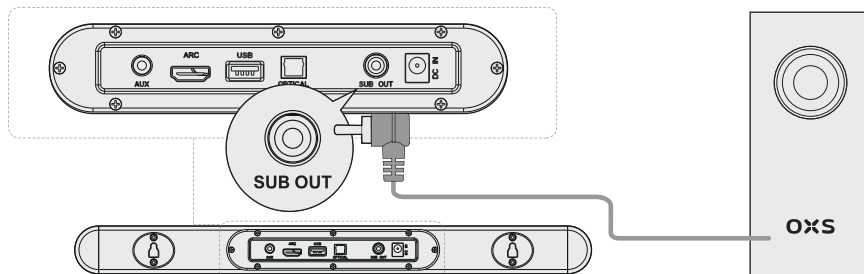
16. BASSMX

- Press to adjust bass level.

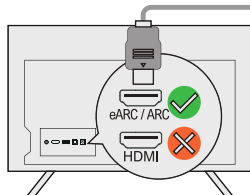
- 17. Mute/ Recover the volume.



CONNECT TO SUBWOOFER

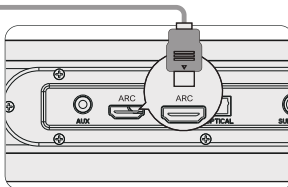


CONNECT TO TV VIA ARC



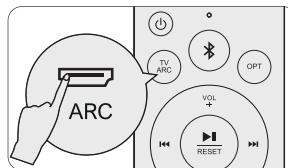
Step 1:

Connect one end of the HDMI cable to the eARC/ARC port on the back of your TV.



Step 2:

Then connect the other end to the ARC port of the soundbar.



Step 3:

Press "TV ARC" button on the remote control to select "ARC" input.

Note:

please set the audio output on your TV to PCM:TV Settings> Home> Settings>Sound>Digital Audio Output>PCM.

What's the difference between: HDMI IN, HDMI ARC, HDMI eARC?

HDMI IN is a standard HDMI input that allows you to connect devices to your TV or audio system. It supports audio and video signals, but it does not support audio return channel (ARC) or enhanced audio return channel (eARC) functionality.

HDMI ARC is a special HDMI port that supports two-way communication between your TV and audio system. This means that audio can be sent from your TV to your audio system, and audio system can send audio back to your TV.

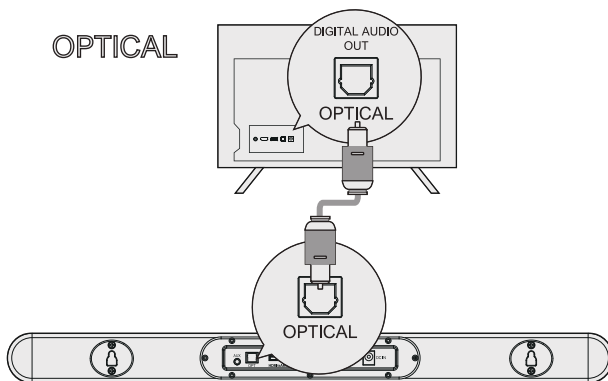
HDMI eARC (Enhanced Audio Return Channel) is an updated version of HDMI ARC that supports higher quality audio formats such as Dolby Atmos and DTS:X.

Note:

Please turn on the "CEC" function on your TV. When eARC/ARC is connected, your TV remote control can control the soundbar and TV simultaneously: 1. Turn on / off 2. Adjust the volume

CONNECT TO TV VIA OPTICAL/ AUX

OPTICAL

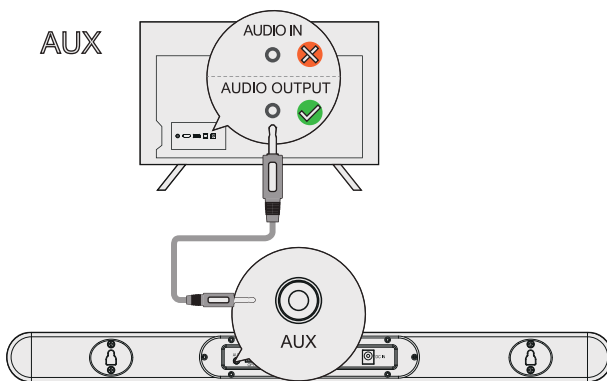


OPTION1: OPTICAL

- 1 Make sure the TV's port is OPTICAL OUT, connect both sides of the cable to OPTICAL, for both the TV and the soundbar.
- 2 Make sure the optical plug is inserted correctly as it shows in the picture. Do not insert the plug upside down and break the optical.

Note: If audio is playing from the internal TV speakers, mute or minimize the TV volume

AUX



OPTION2: AUX

- 1 Connect the 3.5mm to 3.5mm Audio Cable to your TV's AUDIO OUT port.
- 2 Not support AUDIO IN port on TV.

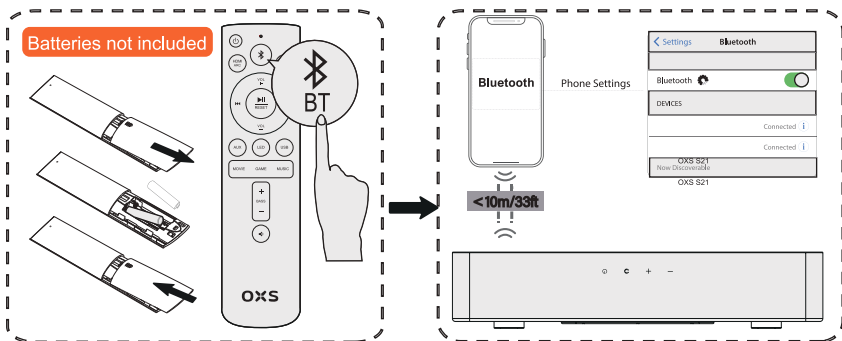
Note: Please remember to unplug the AUX cable from TV and Soundbar when you want to switch to other mode.

In Optical Mode: If there is no sound, try setting the TV audio output to PCM: TV Settings>Home>Settings>Sound>Digital Audio Output>PCM

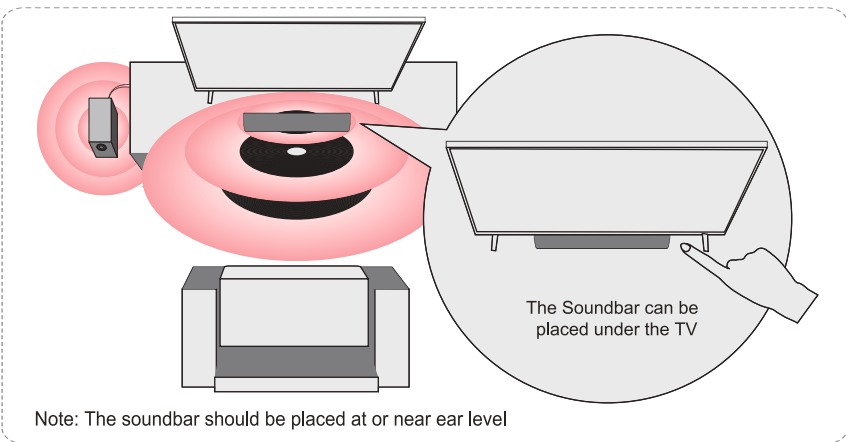
CONNECT TO BLUE TOOTH

Open your phone's Bluetooth settings, find and select "OXS S21" to connect the soundbar.

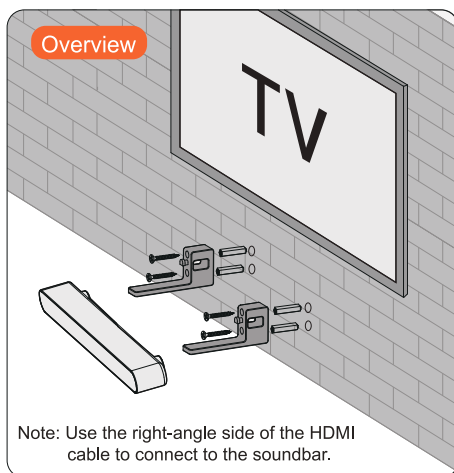
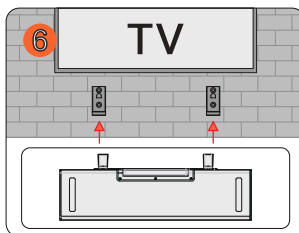
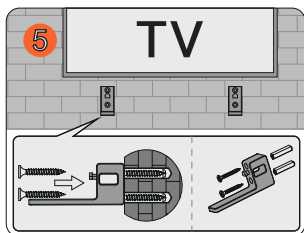
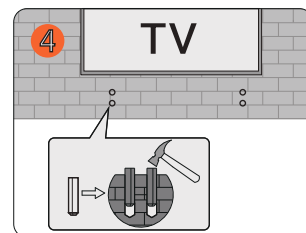
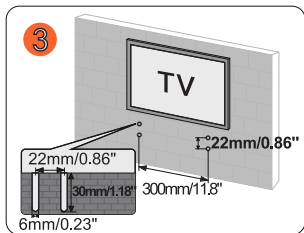
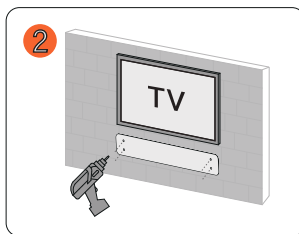
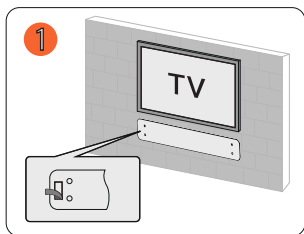
Note: If it's already in the Bluetooth mode and connected, press and hold "ⓑT" button for 3 seconds to disconnect the current device and connect to new device manually on your mobile phone/PC/TV.



PLACEMENT OPTIONS



WALL MOUNT INSTRLATION



SPECIFICATIONS

Power Supply	AC 100-240V
Soundbar Drivers	L/R(97 x 31 x 2pcs) +SUB Speaker(5.25")
Frequency Response	45-20kHz
Output Power	60W RMS (180W Peak)
Standby Power	<0.5W
Bluetooth Version	5.3
RF Power	≤10dBm
Operation Temperature	0°C-45°C/32°F-113°F
Soundbar	400mm(W)x 38mm(H) x 76mm(D)
Subwoofer	115mm(W) x 290mm(H) x 250mm(D)

If you have any questions, please contact us at: service@oxsaudio.com

We will respond within 24 hours.

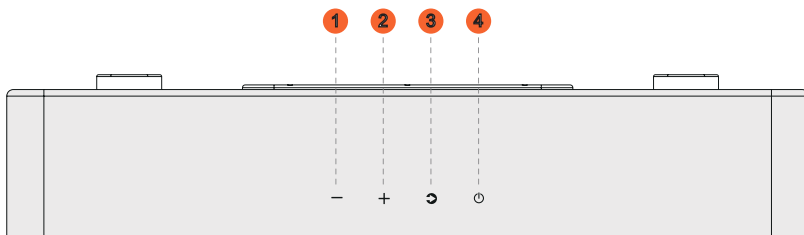
Find more information on: www.oxsaudio.com

OSTRZEŻENIE



- Podczas używania tego urządzenia, trzymaj je z dala od wody.
- Używaj urządzenia w wentylowanym środowisku, trzymaj je z dala od ognia.
- Ponieważ jest to urządzenie bezprzewodowe, trzymaj je z dala od innych źródeł zakłócających.
- Nie rozbieraj urządzenia na części.
- Proszę używać standardowego zasilacza, wysokie napięcie może uszkodzić urządzenie.

ELEMENTY STERUJĄCE SOUNDBARA



Panel sterowania

1. "-": Zmniejszenie głośności Regulacja od 32 do 0.
2. "+": Zwiększenie głośności Regulacja od 0 do 32.
3. "↻": Tryb wejścia
Naciśnij, aby przełączać kanały: ARC-OPT-BT-AUX-PC/USB.
4. "⏻": Przycisk zasilania
Naciśnij, aby włączyć. Przytrzymaj przez 3 sekundy, aby wyłączyć."

Diody LED



Kolory czterech diod źródłowych to białe, a dioda w trybie czuwania jest dwukolorowa czerwono-biała, z następującymi funkcjami.

Indeks diod LED (od lewej do prawej)	Tryby	Kolory	Status diody LED	Status soundbara
1	AUX/USB	Biały	Biały WŁĄCZONY	Wybrano tryb AUX.
			Biały MIGAJĄCY	Wybrano tryb USB.
			WYŁĄCZONY	Nie wybrano żadnego z trybów AUX lub USB.
2	Bluetooth	Biały	Biały WŁĄCZONY	Bluetooth połączono.
			Biały MIGAJĄCY	Bluetooth rozłączono.
			WYŁĄCZONY	Nie wybrano trybu Bluetooth.
3	Tryb czuwania	Röd-Vit	Czerwony WŁĄCZONY	Soundbar w trybie czuwania.
			Czerwony MIGAJĄCY	Tryb wyciszenia.
			Biały MIGAJĄCY	Wyświetlanie poziomu głośności.
			Biały WŁĄCZONY	Proces aktualizacji.
			WYŁĄCZONY	Soundbar włączony.
4	OPTYCZNE	Biały	Biały WŁĄCZONY	Wybrano tryb optyczny.
			WYŁĄCZONY	Nie wybrano trybu optycznego.
5	ARC	Biały	Biały WŁĄCZONY	Wybrano tryb ARC.
			WYŁĄCZONY	Nie wybrano trybu ARC.

1. Przycisk zasilania

- Kliknij, aby włączyć lub wyłączyć.

2. TV ARC

- Naciśnij, aby przełączyć na kanał ARC.

3. BT

- Naciśnij, aby przełączyć się na kanał Bluetooth i wejść w tryb parowania. Przytrzymaj przez 3 sekundy, aby odłączyć bieżące urządzenie i ręcznie połączyć się z nowym urządzeniem w telefonie komórkowym / komputerze / telewizorze (identyfikator BT: OXS S21).

4. OPT

- Naciśnij, aby przełączyć na kanał OPTICAL.

5. Zwiększenie głośności

6. Odtwarzanie/Pauza

- Tylko w trybie BT i PC.

7. Poprzedni

- Tylko w trybie BT i PC.: przejdź do poprzedniego utworu.

- Tylko w trybie BT i PC.
pnego utworu.

10. LED

11. AUX

12. PC/USB

13. FILM

14. GRA

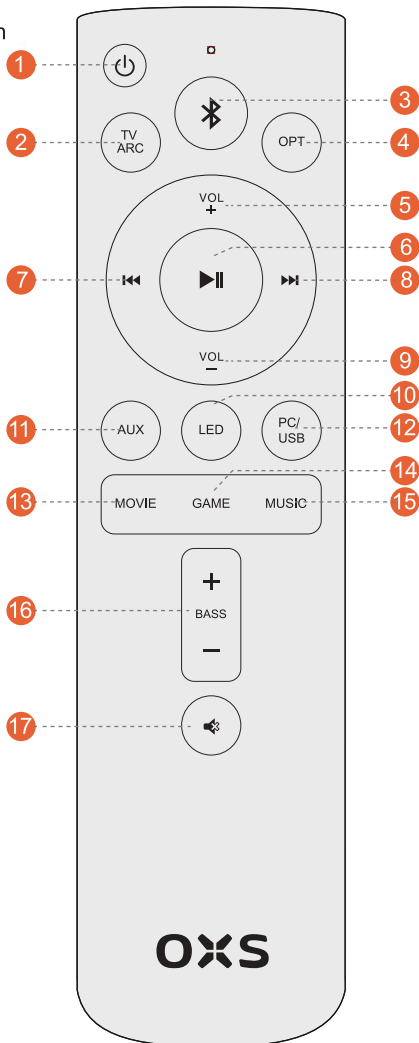
15. MUZYKA

16. BAS

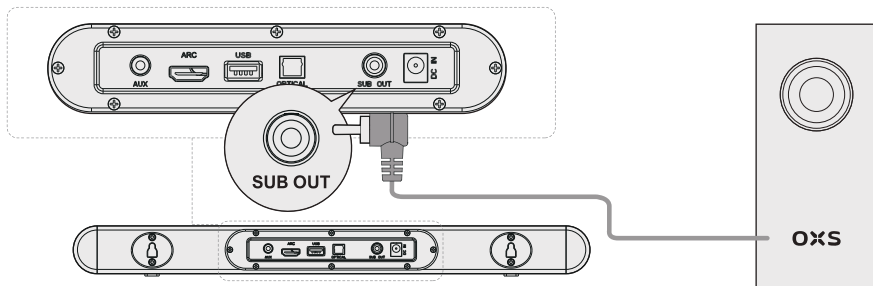
17. W

AUX.

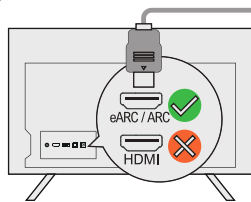
PC.



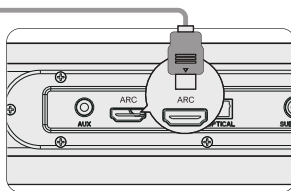
PODŁĄCZENIE SUBWOOFERA



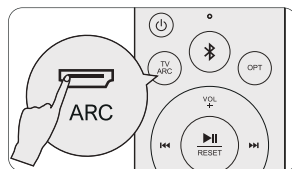
PODŁĄCZENIE DO TELEWIZORA PRZEZ ARC



Krok 1:
Podłącz jeden koniec kabla HDMI do portu eARC/ARC



Krok 2:
Podłącz drugi koniec do portu ARC w soundbarze.



Krok 3:
Naciśnij przycisk „TV ARC” na pilocie, aby wybrać wejście „ARC”.

Uwaga:

ustaw wyjście audio telewizora na PCM: Ustawienia TV > Strona główna > Ustawienia > Dźwięk > Cyfrowe wyjście audio > PCM.

Jaka jest różnica między: HDMI IN, HDMI ARC, HDMI eARC?

HDMI IN to standardowe wejście HDMI, które umożliwia podłączenie urządzeń do telewizora lub systemu audio. Obsługuje sygnały audio i video, ale nie obsługuje funkcji zwrotnego kanału audio (ARC) ani ulepszonego zwrotnego kanału audio (eARC).

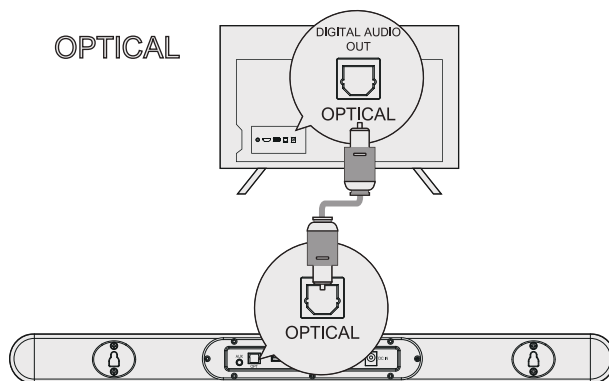
HDMI ARC to specjalny port HDMI obsługujący dwukierunkową komunikację między telewizorem a systemem audio. Oznacza to, że dźwięk może być przesyłany z telewizora do systemu audio, a system audio może przysyłać dźwięk z powrotem do telewizora.

HDMI eARC (Enhanced Audio Return Channel) to ulepszona wersja HDMI ARC, która obsługuje wyższej jakości formaty audio, takie jak Dolby Atmos i DTS:X."

Uwaga:

Włącz funkcję "CEC" na swoim telewizorze. Gdy eARC/ARC jest podłączone, pilot od telewizora może jednocześnie sterować soundbarem i telewizorem: 1. Włączanie/wyłączanie 2. Regulacja głośności"

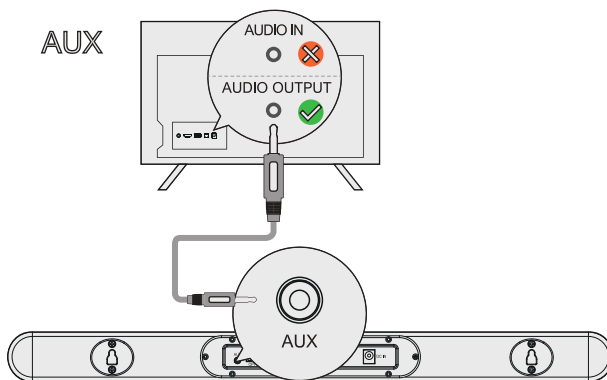
POŁĄCZENIE Z TELEWIZOREM PRZEZ OPTICAL/AUX



OPCJA 1: OPTICAL

1. Upewnij się, że port telewizora oznaczony jest jako OPTICAL OUT i podłącz oba końce kabla do portów OPTICAL w telewizorze i soundbarze.
2. Sprawdź, czy wtyczka optyczna jest poprawnie włożona zgodnie z obrazkiem. Nie wkładaj wtyczki do góry nogami, aby uniknąć uszkodzenia złącza optycznego.

Uwaga: Jeśli dźwięk odtwarzany jest przez wewnętrzne głośniki telewizora, wycisz je lub zminimalizuj głośność.



OPCJA 2: AUX

1. Podłącz kabel audio 3,5 mm do 3,5 mm do portu AUDIO OUT w telewizorze.
2. Port AUDIO IN w telewizorze nie jest obsługiwany.

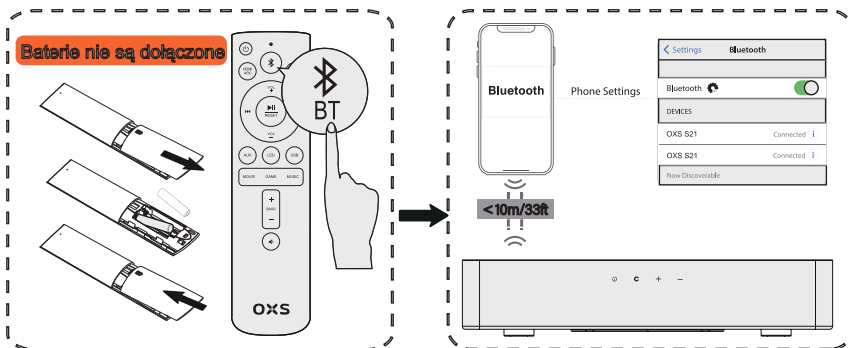
Uwaga: Pamiętaj, aby odłączyć kabel AUX od telewizora i soundbara, gdy chcesz przełączyć się na inny tryb.

W trybie optycznym: Jeśli nie ma dźwięku, ustaw wyjście audio telewizora na PCM: Ustawienia TV > Strona główna > Ustawienia > Dźwięk > Cyfrowe wyjście audio > PCM.

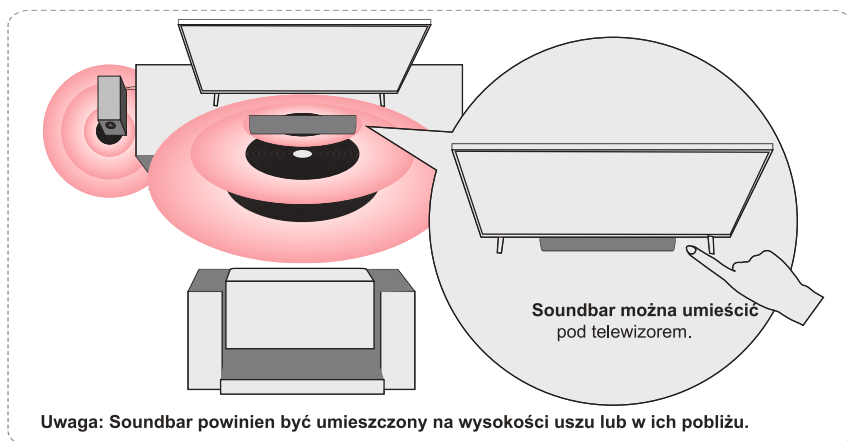
POŁĄCZENIE PRZEZ BLUETOOTH®

Otwórz ustawienia Bluetooth w telefonie, znajdź i wybierz "OX S21", aby połączyć soundbar.

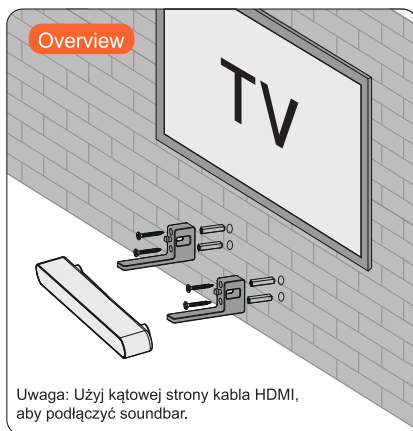
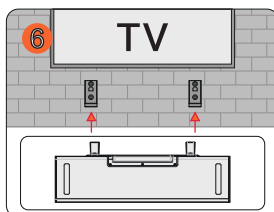
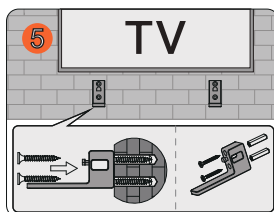
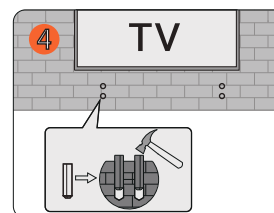
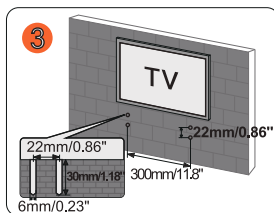
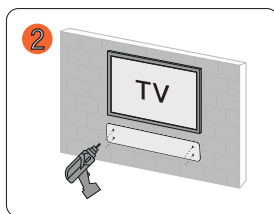
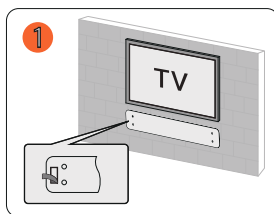
Uwaga: Jeśli soundbar jest już w trybie Bluetooth i połączony, przytrzymaj przycisk z "BT" przez 3 sekundy, aby rozłączyć bieżące urządzenie i ręcznie połączyć nowe urządzenie.



OPCJE UMIEJSCOWIENIA



INSTALACJA NA ŚCIANIE



SPECYFIKACJA

Zasilanie	AC 100-240V
Głośniki soundbara	L/R(97 x 31 x 2 sztuki) +SUB Speaker(5.25")
Pasma przenoszenia	45-20kHz
Moc wyjściowa	60W RMS (180W Peak)
Moc w trybie czuwania	<0.5W
Wersja Bluetooth	5.3
Moc RF	≤10dBm
Temperatura pracy	0°C-45°C/32°F-113°F
Soundbar	400mm(S)x 38mm(W) x 76mm(G)
Subwoofer	115mm(S) x 290mm(W) x 250mm(G)

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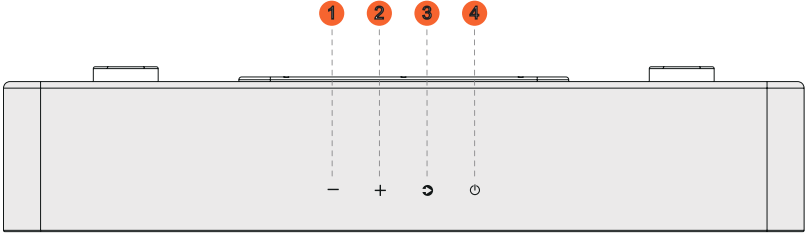
Find more information on: www.oxsaudio.com

UYARI



- Cihazı kullanırken sudan uzak tutun.
- Cihazı iyi havalandırılan ortamlarda kullanın ve ateşten uzak tutun.
- Kablosuz bir cihaz olduğundan parazit yapabilecek diğer kaynaklardan uzak tutun.
- Cihazı parçalara ayırmayın.
- Lütfen standart güç kaynağını kullanın, yüksek voltaj cihaza zarar verebilir.

SOUNDBAR KONTROLLERİ



Kontrol Paneli

- 1."-" : Sesi Azaltma 32'den 0'a ayarlanabilir.
- 2."+": Sesi Artırma 0'dan 32'ye ayarlanabilir.
- 3."↻" : Giriş Modu
Kanallar arasında geçiş yapmak için basın: ARC-OPT-BT-AUX-PC/USB.
- 4."⏻" : Güç Düğmesi
Açmak için basın. Kapatmak için 3 saniye basılı tutun.

LED'ler



Dört kaynak LED'inin renkleri beyazdır, bekleme LED'i ise kırmızı-beyaz çift renklidir ve işlevleri aşağıdaki gibidir."

LED Dizini (soldan sağa)	Modlar	Renkler	LED Durumu	Soundbar Durumu
1	AUX/USB	Beyaz	Beyaz AÇIK	AUX modu seçildi.
			Beyaz YANIP SÖNÜYOR	USB modu seçildi.
			KAPALI	AUX veya USB modu seçilmedi.
2	Bluetooth	Beyaz	Beyaz AÇIK	Bluetooth bağlı.
			Beyaz YANIP SÖNÜYOR	Bluetooth bağlantısı kesildi.
			KAPALI	Bluetooth modu seçilmedi.
3	Bekleme	Kırmızı-Beyaz	Kırmızı AÇIK	Soundbar beklemede.
			Kırmızı YANIP SÖNÜYOR	Sessiz durumu.
			Beyaz YANIP SÖNÜYOR	Ses seviyesi göstergesi.
			Beyaz AÇIK	Yükseltme işlemi.
			KAPALI	Soundbar açıldı.
4	OPTİK	Beyaz	Beyaz AÇIK	Optik mod seçildi.
			KAPALI	Optik mod seçilmedi.
5	ARC	Beyaz	Beyaz AÇIK	ARC modu seçildi..
			KAPALI	ARC modu seçilmedi.

Uzaktan Kumanda

1. Güç Düğmesi

- Açmak veya kapatmak için tıklayın.

2. TV ARC

- ARC kanalına geçmek için basın.

3. BT

- Bluetooth kanalına geçmek ve eşleştirme moduna girmek için basın. Geçerli cihazın bağlantısını kesmek ve cep telefonunuzda/bilgisayarınızda/TV'nizde manuel olarak yeni bir cihaza bağlanmak için 3 saniye basılı tutun (BT Kimliği: OXS S21).

4. OPT

- OPTİK kanalına geçmek için basın.

5. Sesi Artırma

6. Oynat/Duraklat

- Yalnızca BT ve **PC** modu için.

7. Önceki

- Yalnızca BT ve **PC** modu için: Önceki parçaya atla.

8. Sonraki

- Yalnızca BT ve **PC** modu için: Sonraki parçaya atla.

9. Sesi Azaltma

10. LED

- LED'i açmak için basın. Kapatmak için tekrar basın.

11. AUX

- AUX kanalına geçmek için basın.

12. **PC/USB**

- **PC** kanalına geçmek için basın.

13. FİLM

- FİLM moduna geçmek için basın.

14. OYUN

- OYUN moduna geçmek için basın.

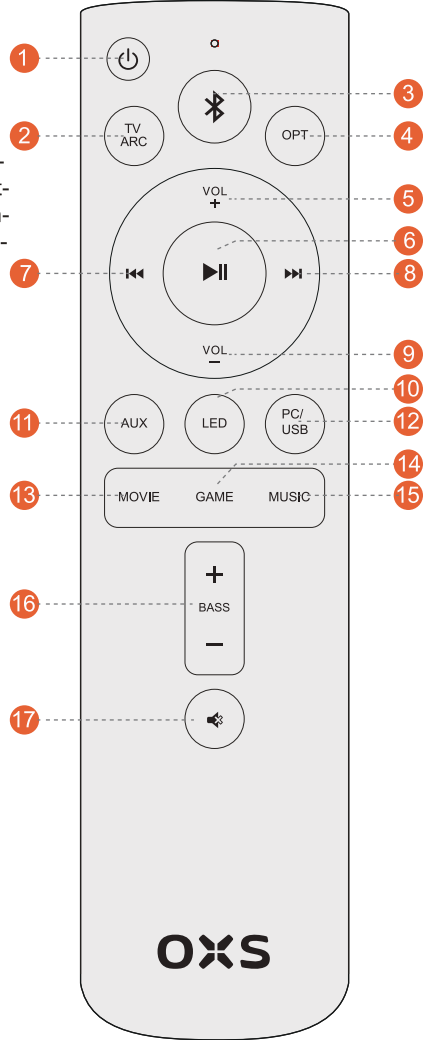
15. MÜZİK

- MÜZİK moduna geçmek için basın.

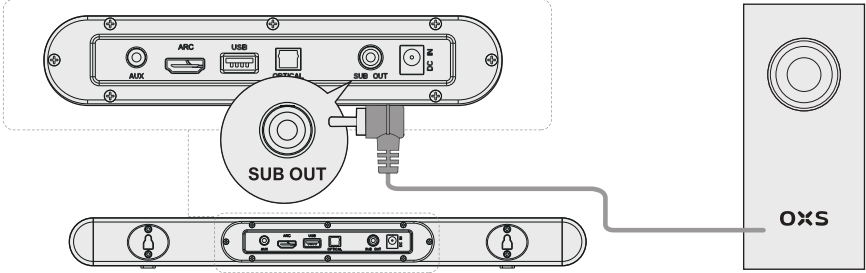
16. BAS

- Bas seviyesini ayarlamak için basın.

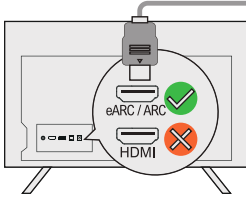
17. Sesi Kapat/Sesi Aç."



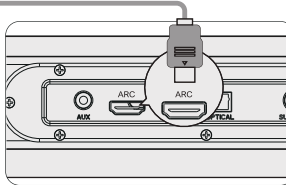
SUBWOOFER'A BAĞLANMA



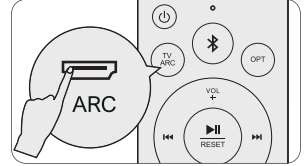
ARC ÜZERİNDEN TV'YE BAĞLANMA



Adım 1:
HDMI kablusunun bir ucunu TV'nizin
arkasındaki eARC/ARC bağlantı nok-
tasına bağlayın.



Adım 2:
Ardından diğer ucu ses çubuğunun
ARC bağlantı noktasına bağlayın.



Adım 3:
"TV ARC" düğmesine basarak
"ARC" girişini seçin.

Not:

TV'nizin ses çıkışını PCM olarak ayarlayın: TV Ayarları > Ana Sayfa > Ayarlar > Ses > Dijital Ses Çıkışı > PCM.

HDMI IN, HDMI ARC, HDMI eARC arasındaki fark nedir?

HDMI IN, cihazları televizyonunuza veya ses sisteminize bağlamanızı sağlayan standart bir HDMI girişidir. Ses ve video sinyallerini destekler, ancak ses dönüş kanalı (ARC) veya geliştirilmiş ses dönüş kanalı (eARC) işlevlerini desteklemez.

HDMI ARC, televizyonunuz ve ses sisteminiz arasında iki yönlü iletişimi destekleyen özel bir HDMI portudur. Bu, sesin televizyonunuzdan ses sisteminize gönderilebileceği ve ses sisteminin sesini televizyona geri gönderebileceği anlamına gelir.

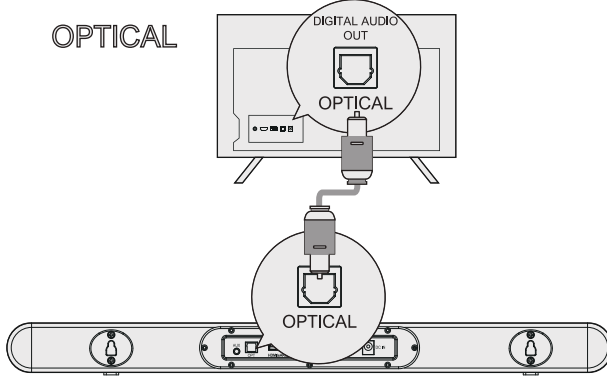
HDMI eARC (Enhanced Audio Return Channel), Dolby Atmos ve DTS:X gibi daha yüksek kaliteli ses formatlarını destekleyen HDMI ARC'nin geliştirilmiş bir sürümüdür."

Not:

TV'nizdeki "CEC" işlevini etkinleştirin. eARC/ARC bağlantısı yapıldığında, TV uzaktan kumandası hem soundbar'ı hem de TV'yi aynı anda kontrol edebilir: 1. Açma / kapama 2. Ses seviyesi ayarı"

OPTICAL/AUX İLE TV'YE BAĞLANTI

OPTICAL

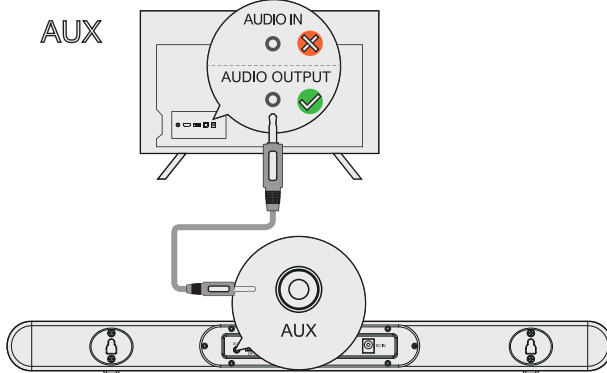


SEÇENEK 1: OPTICAL

1. TV'nizin portunun OPTICAL OUT olarak işaretlendiğinden emin olun ve kablounun her iki ucunu TV ve soundbar üzerindeki OPTICAL portlarına bağlayın.
2. Optik fişin resimde gösterildiği gibi doğru şekilde takıldığından emin olun. Fişi ters takarak optik bağlantıya zarar vermeyin.

Not: Eğer ses, TV'nin dahili hoparlörlerinden geliyorsa, hoparlörleri sessize alın veya sesi minimuma indirin."

AUX



SEÇENEK 2: AUX

1. 3,5 mm – 3,5 mm ses kablosunu TV'nizin AUDIO OUT portuna bağlayın.
2. TV üzerindeki AUDIO IN portu desteklenmemektedir.

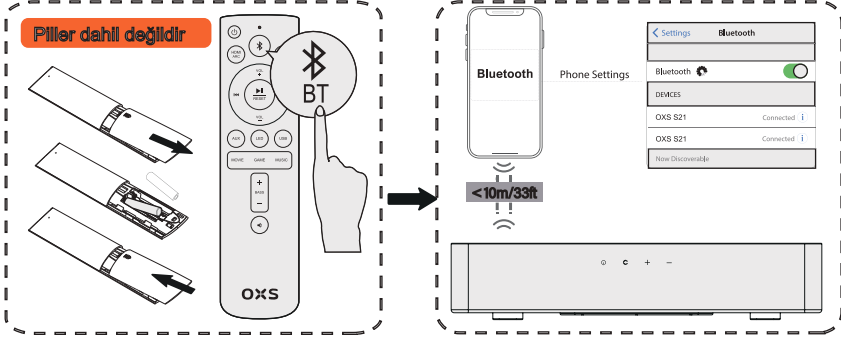
Not: Farklı bir moda geçmek istediğinizde, AUX kablosunu TV ve soundbar'dan çıkarmayı unutmayın."

Optik modda: Ses duyulmuyorsa, TV'nin ses çıkışını PCM olarak ayarlayın: TV Ayarları > Ana Sayfa > Ayarlar > Ses > Dijital Ses Çıkışı > PCM.

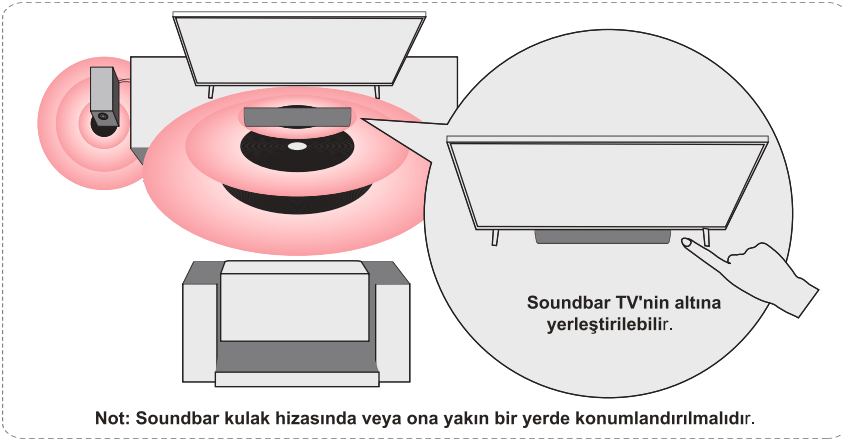
BLUETOOTH® İLE BAĞLANTI®

Telefonunuzun Bluetooth ayarlarını açın, "OX S21" yi bulun ve soundbar ile eşleştirin.

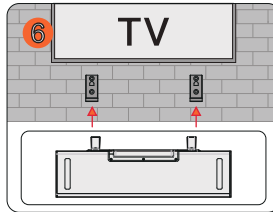
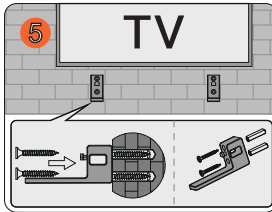
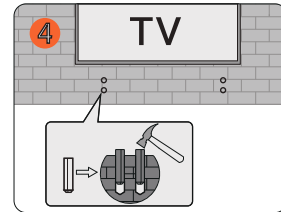
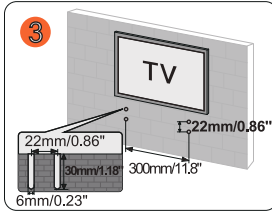
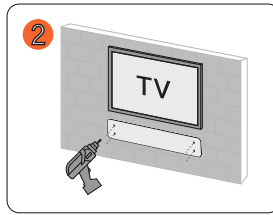
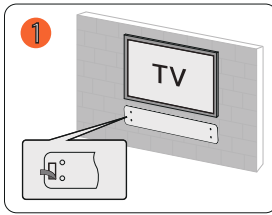
Not: Soundbar zaten Bluetooth modunda ve bağlıysa, mevcut cihazı bağlantısını kesmek ve yeni bir cihazı manuel olarak bağlamak için "❏" düğmesine 3 saniye basılı tutun.



Piller dahil değildir



DUVAR MONTAJI



ÖZELLİKLER

Güç Kaynağı	AC 100-240V
Soundbar Sürücüler	L/R(97 x 31 x 2 adet) +SUB Hoparlör(5.25")
Frekans Tepkisi	45-20kHz
Çıkış gücü	60W RMS (180W Peak)
Bekleme Gücü	<0.5W
Bluetooth Versiyonu	5.3
RF Gücü	≤10dBm
Çalışma Sıcaklığı	0°C-45°C/32°F-113°F
Soundbar	400mm(G)x 38mm(Y) x 76mm(D)
Subwoofer	115mm(G) x 290mm(Y) x 250mm(D)

If you have any questions, please contact us at: service@oxsaudio.com

We will respond within 24 hours.

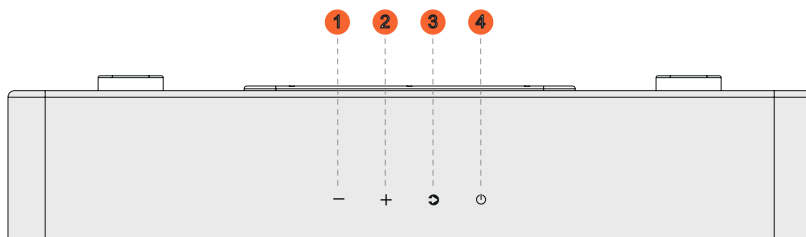
Find more information on: www.oxsaudio.com

AVISO



- Ao usar este dispositivo, mantenha-o longe da água.
- Use o dispositivo num ambiente ventilado, mantenha-o afastado do fogo.
- Como é um dispositivo sem fio, mantenha-o longe de outras fontes de interferência.
- Não desmonte o dispositivo.
- Use a fonte de alimentação padrão, alta tensão pode danificar o dispositivo.

CONTROLES DA BARRA DE SOM



Control Panel

1. "-": Diminuir Volume Ajustável de 32 a 0.
2. "+": Aumentar Volume Ajustável de 0 a 32.
3. "➡": Modo de Entrada
Pressione para alternar entre os canais: ARC-OPT-BT-AUX-PC/USB.
4. "⏻": Botão Liga/Desliga
Pressione para ligar. Mantenha pressionado por 3 segundos para desligar.

LEDs



As cores dos quatro LEDs de fonte são brancas, e o LED de espera é bicolor vermelho-branco, com as seguintes funções.

Índice de LEDs (da esquerda para a direita)	Modos	Cores	Status do LED	Status da soundbar
1	AUX/USB	Branco	Branco LIGADO	Modo AUX selecionado.
			Branco PISCANDO	Modo USB selecionado.
			DESLIGADO	Nenhum modo AUX ou USB selecionado.
2	Bluetooth	Branco	Branco LIGADO	Bluetooth conectado.
			Branco PISCANDO	Bluetooth desconectado.
			DESLIGADO	Modo Bluetooth não selecionado.
3	Standby	Kırmızı-Beyaz	Vermelho LIGADO	Soundbar em espera.
			Vermelho PISCANDO	Estado de mudo.
			Branco PISCANDO	Exibição do nível de volume.
			Branco LIGADO	Processo de atualização.
			DESLIGADO	Soundbar ligada.
4	ÓPTICO	Branco	Branco LIGADO	Modo óptico selecionado.
			DESLIGADO	Modo óptico não selecionado.
5	ARC	Branco	Branco LIGADO	Modo ARC selecionado.
			DESLIGADO	Modo ARC não selecionado.

Controle Remoto

1.Botão de liga/desliga

-Clique para ligar ou desligar.

2.TV ARC

-Pressione para mudar para o canal ARC.

3 segundos para desconectar o dispositivo atual e

-conectar a um novo dispositivo manualmente no seu celular/PC (ID do BT: OXS S21).

4.OPT

-Pressione para mudar para o canal ÓPTICO.

5.AUX

-Pressione para mudar para o canal AUX

6.PC/USB

-Pressione para mudar para o canal PC.

7.LED

-Pressione para ligar o LED. Pressione novamente para desligá-lo.

8.Aumentar o volume.

9.Diminuir o volume.

10. Anterior

-Somente para os modos BT (Bluetooth) e PC: Pule para a faixa anterior.

11.Próximo

-Somente para os modos BT (Bluetooth) e PC: Pule para a faixa seguinte.

12.Reproduzir / Pausar

-Somente para os modos BT (Bluetooth) e PC.

13.FILME

-Pressione para mudar para o modo FILME.

14.JOGO

-Pressione para mudar para o modo JOGO.

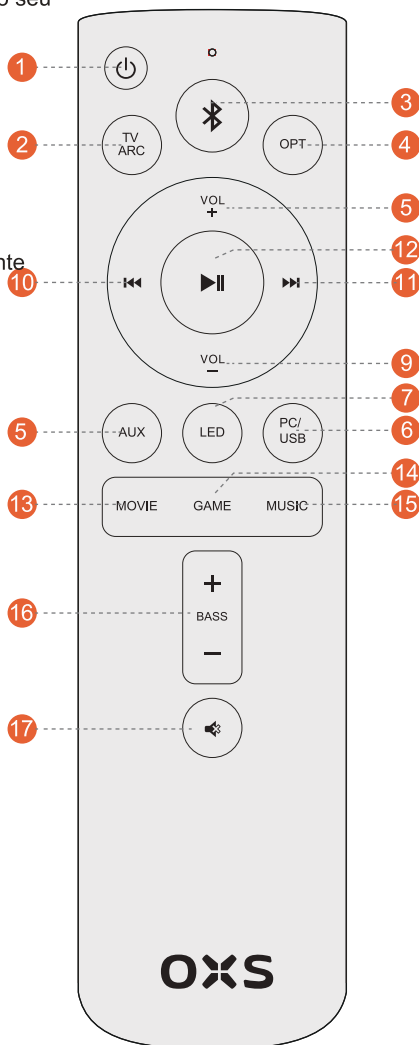
15.MÚSICA

-Pressione para mudar para o modo MÚSICA.

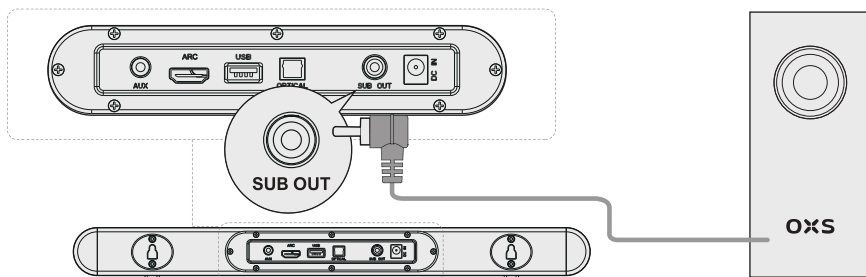
16.BAIXO

-Pressione para ajustar o nível de baixo.

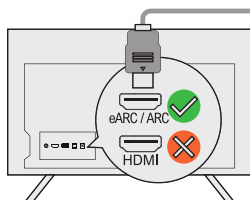
17.Silenciar / Restaurar o volume.



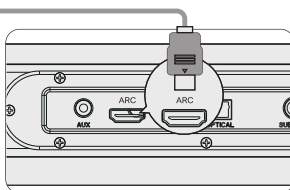
CONEXÃO AO SUBWOOFER



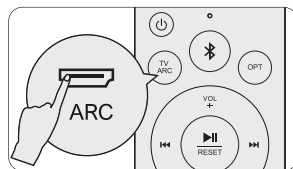
CONEXÃO À TV VIA ARC



Passo 1:
Conecte uma extremidade do cabo HDMI à porta eARC/ARC na parte de trás da sua TV.



Passo 2:
Conecte a outra extremidade à porta ARC da barra de som.



Passo 3:
Pressione o botão "TV ARC" no controle remoto para selecionar a entrada "ARC".

Nota:

configure a saída de áudio da sua TV para PCM: Configurações da TV > Início > Configurações > Som > Saída de Áudio Digital > PCM.

Qual é a diferença entre: HDMI IN, HDMI ARC, HDMI eARC?

HDMI IN é uma entrada HDMI padrão que permite conectar dispositivos à sua TV ou sistema de áudio. Ele suporta sinais de áudio e vídeo, mas não oferece suporte ao canal de retorno de áudio (ARC) ou ao canal de retorno de áudio aprimorado (eARC).

HDMI ARC é uma porta HDMI especial que suporta comunicação bidirecional entre a sua TV e o sistema de áudio. Isso significa que o áudio pode ser enviado da TV para o sistema de áudio e o sistema de áudio pode enviar som de volta para a TV.

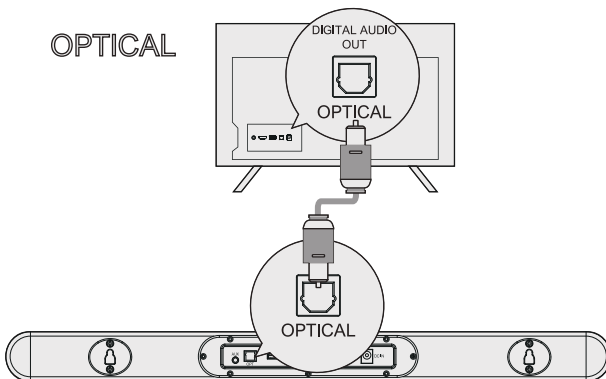
HDMI eARC (Enhanced Audio Return Channel) é uma versão atualizada do HDMI ARC que suporta formatos de áudio de maior qualidade, como Dolby Atmos e DTS:X.

Nota:

Ative a função "CEC" na sua TV. Quando o eARC/ARC estiver conectado, o controle remoto da TV pode controlar simultaneamente a barra de som e a TV: 1. Ligar / desligar 2. Ajustar o volume

CONECTAR À TV VIA OPTICAL/AUX

OPTICAL

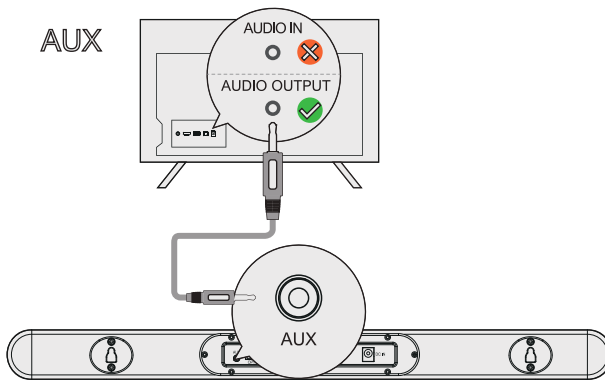


OPÇÃO 1: OPTICAL

1. Certifique-se de que a porta da TV está marcada como OPTICAL OUT e conecte ambas as extremidades do cabo às portas OPTICAL da TV e da barra de som.
2. Certifique-se de que o plugue óptico está inserido corretamente, conforme mostrado na imagem. Não insira o plugue de cabeça para baixo para evitar danos ao conector óptico.

Nota: Se o áudio estiver saindo pelos alto-falantes internos da TV, silencie ou reduza o volume ao mínimo.

AUX



OPÇÃO 2: AUX

1. Conecte o cabo de áudio de 3,5 mm à porta AUDIO OUT da TV.
2. A porta AUDIO IN da TV não é compatível.

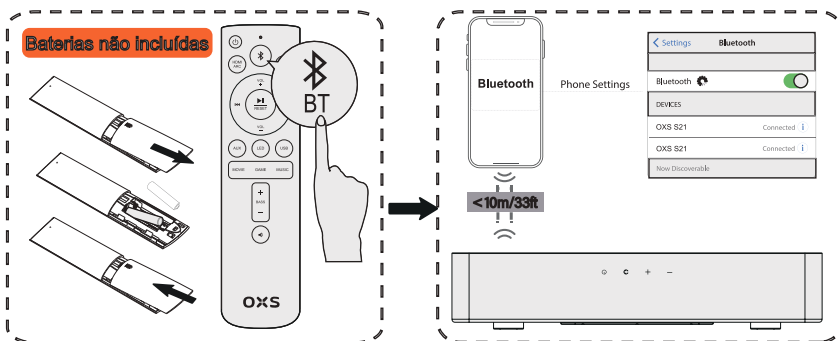
Nota: Lembre-se de desconectar o cabo AUX da TV e da barra de som ao mudar para outro modo.

No modo óptico: Se não houver som, configure a saída de áudio da TV para PCM: Configurações da TV > Início > Configurações > Som > Saída de Áudio Digital > PCM.

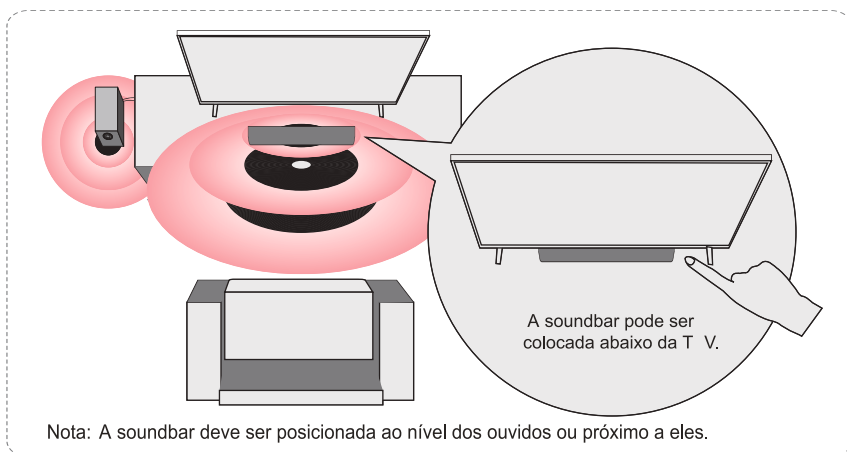
CONECTAR AO BLUE TOOTH

Abra as configurações de Bluetooth do seu telefone, encontre e selecione "OXS S21" para conectar a barra de som.

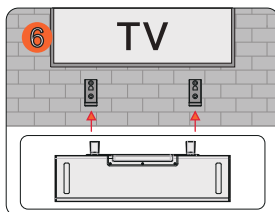
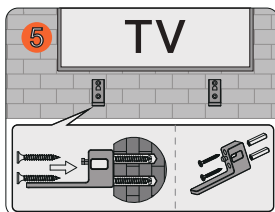
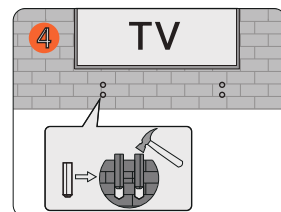
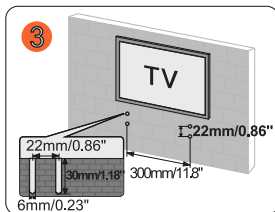
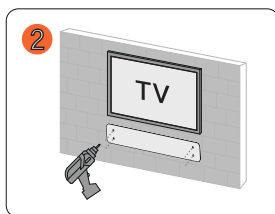
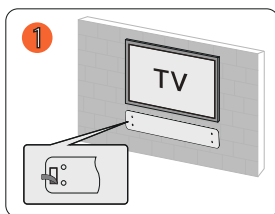
Nota: Se já estiver no modo Bluetooth e conectado, pressione e segure o botão com o "BT" por 3 segundos para desconectar o dispositivo atual e conectar manualmente um novo dispositivo.



OPÇÕES DE POSICIONAMENTO



INSTALAÇÃO NA PAREDE



ESPECIFICAÇÕES

Fonte de Alimentação	AC 100-240V
Drivers da barra de som	L/R (97 x 31 x 2 peças) + SUB Alto-falante (5,25")
Resposta de Frequência	45-20kHz
Potência de saída	60W RMS (180W Peak)
Potência em standby	<0.5W
Versão Bluetooth	5.3
Potência RF	≤10dBm
Temperatura de operação	0°C-45°C / 32°F-113°F
Barra de Som	400mm(L)x 38mm(A) x 76mm(P)
Subwoofer	115mm(C) x 290mm(A) x 250mm(P)

If you have any questions, please contact us at: service@oxsaudio.com

We will respond within 24 hours.

Find more information on: www.oxsaudio.com

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 nedoit 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."

Thank you for purchasing this OXS product.

To receive more complete service, please follow us at www.oxsaudio.com

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:深圳雷戈創新科技有限公司

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

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