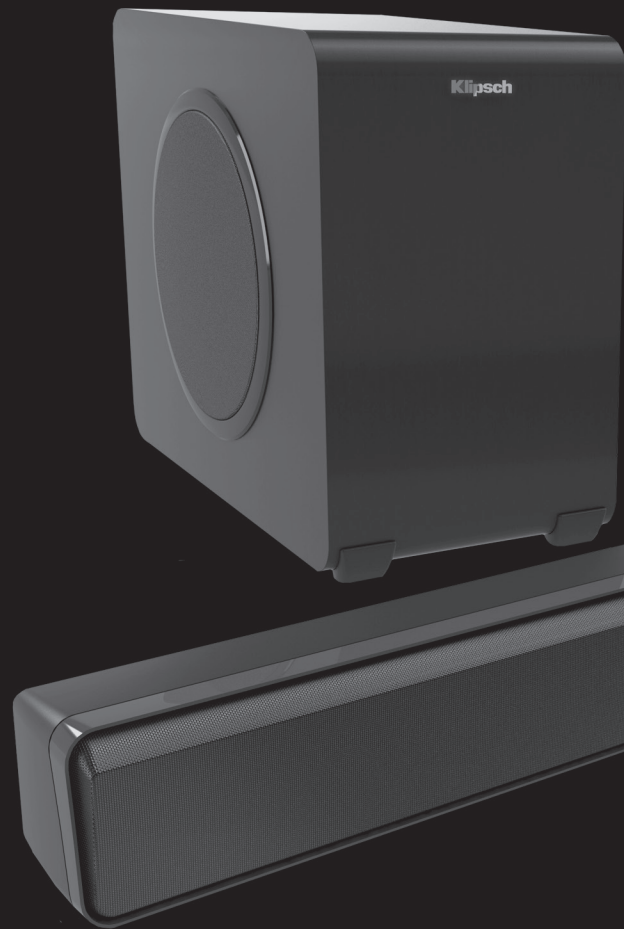




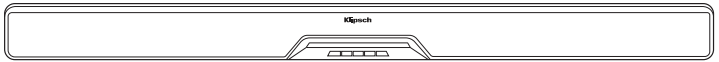
Klipsch®
REFERENCE
RSB-11

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INSIDE

CONTENU • CONTENIDO • INHALT • CONTENUTO • CONTEÚDO • 目录



Soundbar



Wall-Mount Template

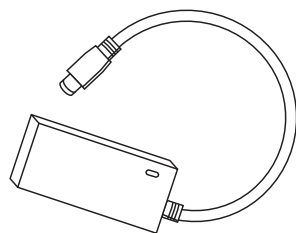


Subwoofer

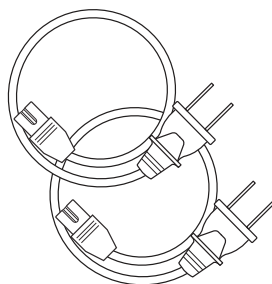


Remote

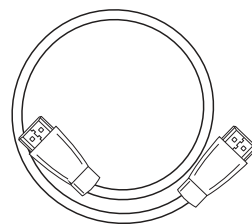
Soundbar Barre de son Barra de sonido Soundbar SoundBar Barra sonora 条形音箱	8" Subwoofer Caisson de graves Subwoofer Subwoofer Subwoofer Subwoofer Subwoofer 低音炮	Wall-Mount Template Gabarit de montage mural Plantilla de montaje en la pared Wandbefestigungsschablone Dima per il fissaggio a parete Modelo para instalação na parede 挂壁模板	Remote Télécommande Control remoto Fernbedienung Telecomando Control remoto 遥控器
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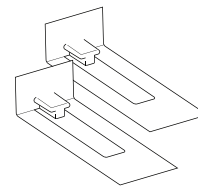
**DC Power Supply -
Soundbar**



AC Power Cords



1.5mm HDMI Cable



**Rubber Feet
(Attached)**

Power Cord

Cordon d'alimentation
Cordón de alimentación
Gleichstromkabel
Cavo di alimentazione
Cabo de alimentação
直流电源线

HDMI Cable

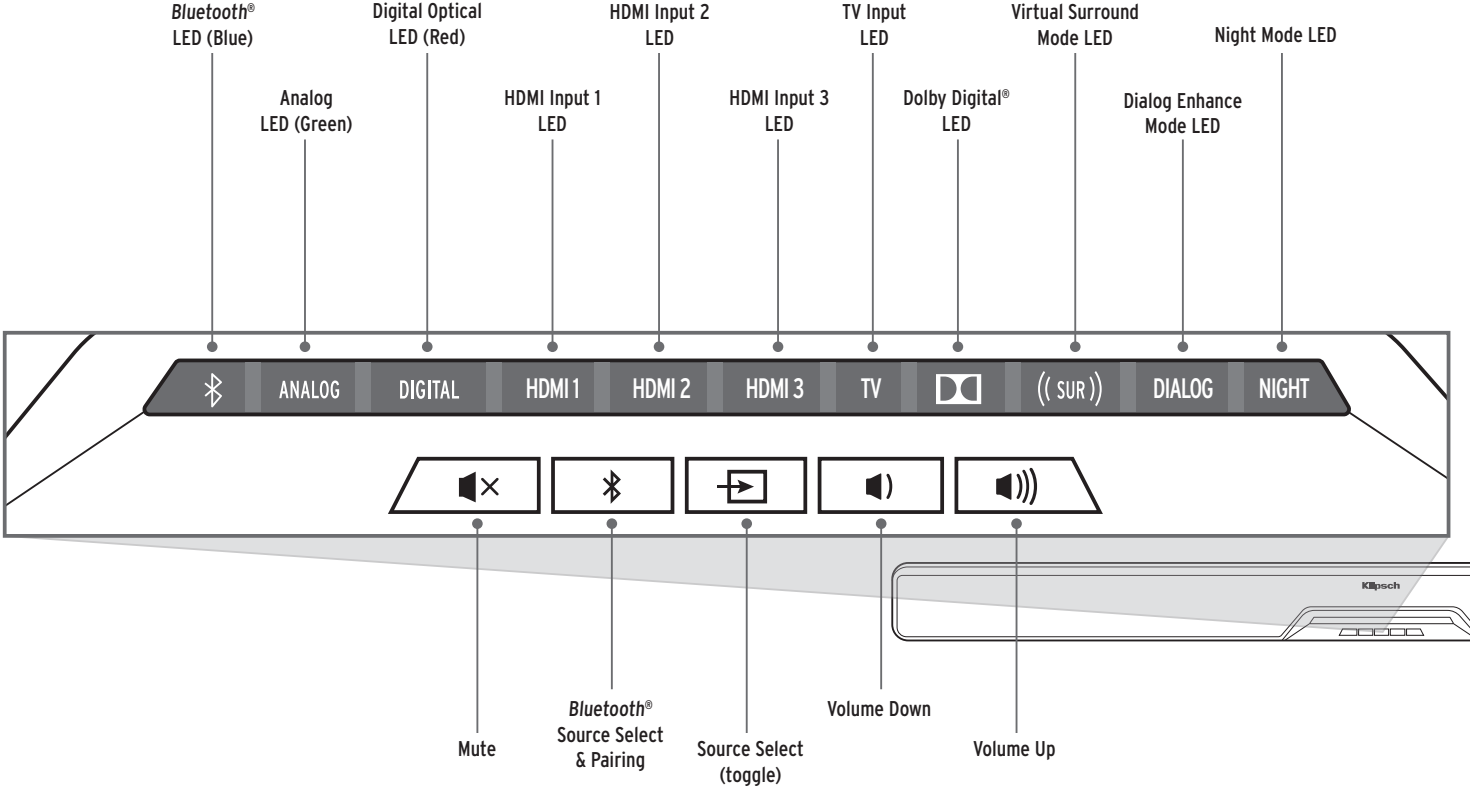
Câble HDMI
Cable de HDMI
HDMI-Kabel
Cavo HDMI
Cabo HDMI
HDMI 电缆

Rubber Feet

Pieds en caoutchouc
Patas de goma
Gummifüßchen
Piedini di gomma
Pés de borracha
橡胶支脚

SOUNDBAR

BARRE DE SON • BARRA DE SONIDO • SOUNDBAR • SOUNDBAR • BARRA SONORA • 条形音箱



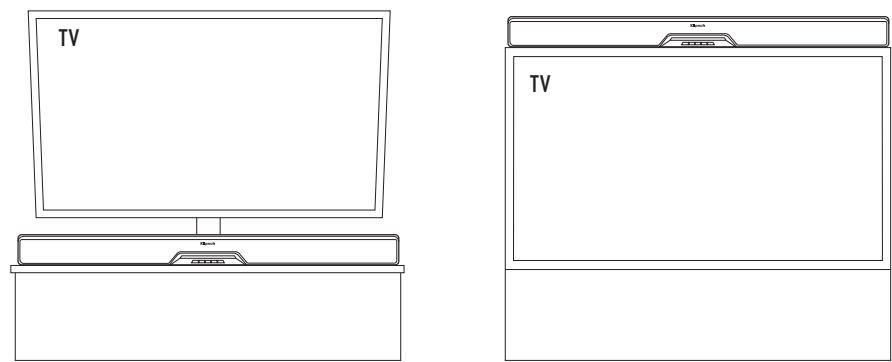
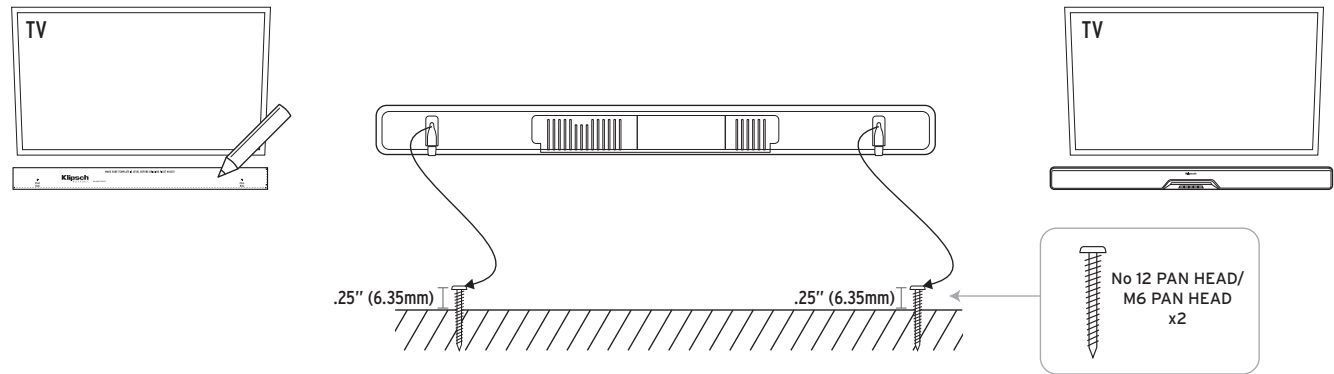
Mute Sourdine Silenciador Stummschaltung Disattivazione audio Desativar áudio 静音	Bluetooth® Source Select & Pairing Sélection de la source Bluetooth® et appariement Selección y vinculación de fuente Bluetooth® Bluetooth®-Quellenwahl und Pairing Selezione e associazione segnale Bluetooth® Seleção e emparelhamento de fonte Bluetooth® Bluetooth® 电源选择与配对	Source Select (Toggle) Sélection de la source (commutation) Selección de fuente (cíclica) Quellenwahl (Umschalten) Selezione segnale (in sequenza ciclica) Seleção da fonte (Alternar) 电源选择 (切换)	Volume Down Volume bas Bajada de volumen Leiser Riduzione volume Diminuir o volume 音量减小	Volume Up Volume haut Subida de volumen Lauter Aumento volume Aumentar o volume 音量增大
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Bluetooth® LED (Blue) DEL Bluetooth (Bleu) LED de fuente Bluetooth (Azul) Bluetooth-LED (Blau) LED segnale Bluetooth (Blu) LED do Bluetooth (Azul) 蓝牙 LED 灯 (蓝色)	Analog LED (Green) DEL Analogique (Vert) LED de fuente analógica (Verde) Analog-LED (Grün) LED segnale analogico (Verde) LED analógico (Verde) 模拟 LED 灯 (绿)	Digital Optical LED (Red) DEL Optique numérique (Rouge) LED de fuente óptica digital (Rojo) Digital-optische LED (Rote) LED segnale ottico digitale (Rosso) LED ótico digital (Vermelho) 数字光学 LED 灯 (红)	HDMI 1 LED (White) DEL HDMI 1 Indicador LED de HDMI 1 HDMI-1-LED LED HDMI 1 LED HDMI 1 HDMI 1 LED	HDMI 2 LED (White) DEL HDMI 2 Indicador LED de HDMI 2 HDMI-2-LED LED HDMI 2 LED HDMI 2 HDMI 2 LED	HDMI 3 LED (White) DEL HDMI 3 Indicador LED de HDMI 3 HDMI-3-LED LED HDMI 3 LED HDMI 3 HDMI 3 LED
---	--	--	--	--	--

TV Source LED DEL Source TV Indicador LED de fuente de TV TV-Quellen-LED LED segnale TV LED de fonte - TV 电视电源 LED	Dolby Digital LED DEL Dolby Digital LED de Dolby Digital Dolby-Digital-LED LED segnale Dolby Digital LED Dolby Digital 杜比数字 LED 灯	Virtual Surround Mode LED DEL Mode ambiophonique virtuel LED de modalidad de surround virtual LED Virtueller Surroundmodus LED modalità surround virtuale LED do modo surround virtual 虚拟环绕声模式 LED 灯	Dialog Enhance Mode LED DEL Mode d'égalisation d'accentuation vocale LED de modalidad de equalización de mejoramiento de voz LED EQ-Modus für verbesserte Stimmen LED modalità equalizzatore potenziamento vocale LED do modo de EQ de melhoria de voz 音效增强均衡器模式 LED 灯	Night Mode LED DEL Mode nocturne LED de modalidad nocturna Nachmodus-LED LED modalità notturna LED do modo noturno 夜间模式 LED 灯
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SOUNDBAR PLACEMENT

POSITIONNEMENT DE LA BARRE DE SON • UBICACIÓN DE LA BARRA DE SONIDO • SOUNDBAR-PLATZIERUNG • COLLOCAZIONE DEL SOUNDBAR • POSIÇÃO DA BARRA SONORA • 条形音箱布置



CONNECTIONS - HDMI-ARC

CONNEXIONS - HDMI-ARC • CONEXIONES - HDMI-ARC • ANSCHLÜSSE - HDMI-ARC • CONNESSIONI - HDMI-ARC • CONEXÕES - HDMI-ARC • 连接 - HDMI-ARC

A Basic TV HDMI input will not transfer the TV audio signal to the Soundbar. The RSB-11 Soundbar will only receive TV audio through HDMI-ARC (with CEC turned ON), Optical or Analog connection.

Une entrée TV HDMI de base ne transférera pas le signal audio TV vers la barre de son. La barre de son RSB-11 ne recevra l'audio TV qu'au moyen d'une connexion HDMI-ARC (avec CEC sur MARCHÉ (ON)), Optique ou Analogique.

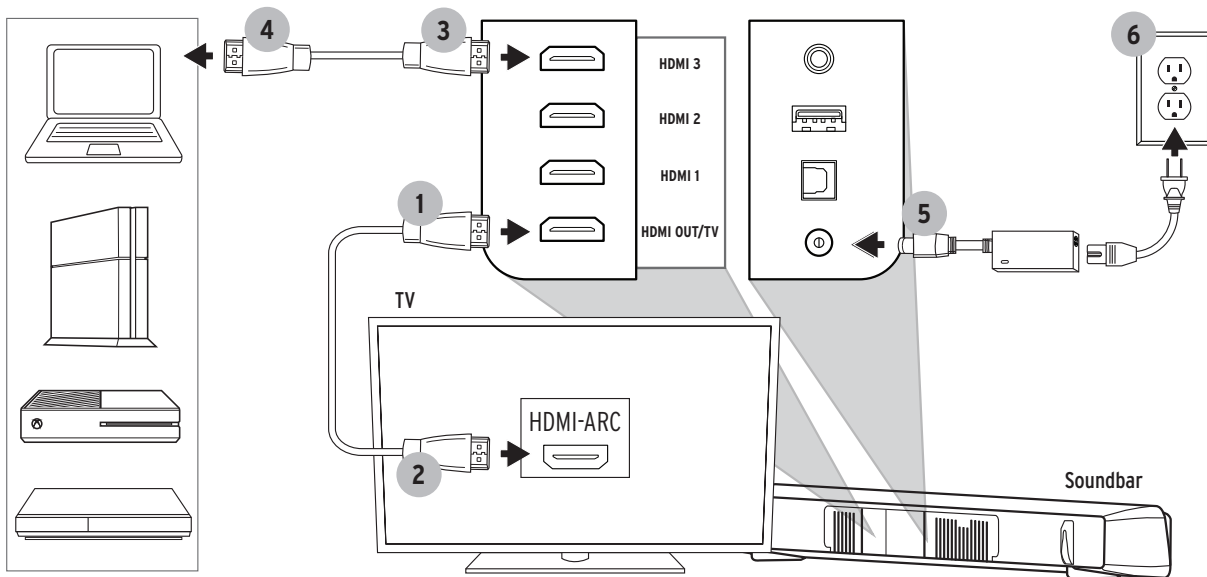
Una entrada básica de HDMI de una TV no transfiere la señal de audio de la TV a la barra de sonido. La barra de sonido RSB-11 solo recibirá el audio de la TV a través de una conexión óptica o análoga de tipo HDMI-ARC (con el CEC encendido).

Ein einfacher HDMI-Eingang kann das TV-Audiosignal nicht an die Soundbar übertragen. Die RSB-11 Soundbar kann das das TV-Audiosignal nur über HDMI-ARC (bei aktiviertem CEC), eine optische oder analoge Verbindung empfangen.

Il normale input televisivo HDMI non permette di trasmettere i segnali audio televisivi alla soundbar. La soundbar RSB-11 riceve i segnali audio televisivi soltanto dai connettori HDMI-ARC (con CEC impostata su ON), ottici o analogici.

Uma entrada HDMI TV básica não transfere o sinal de áudio da TV para a barra de som. A barra de som RSB-11 recebe áudio da TV somente através de uma conexão HDMI-ARC (com CEC ligado), óptica ou analógica.

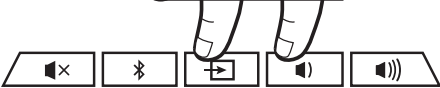
一个基本的电视 HDMI 输入端不会将电视音频信号传送到声霸扬声器。RSB-11 声霸扬声器只能通过 HDMI-ARC (CEC 打开状态下) 接收电视音频、光学或类比信号。



TURN HDMI CEC ON (OFF BY DEFAULT)

ALLUMER HDMI CEC (ÉTEINT PAR DÉFAUT) • ACTIVACIÓN DEL CEC DE HDMI (PREDETERMINADAMENTE DESACTIVADO) • HDMI-CEC EINSCHALTEN (NORMALERWEISE AUS) • ATTIVAZIONE DI HDMI CEC (DISATTIVATA PER IMPOSTAZIONE PREDEFINITA)
COMO LIGAR O HDMI CEC (DESLIGADO POR PADRÃO) • 开启 HDMI CEC 功能 (默认关闭)

1 Hold 3 seconds



Hold 3 Seconds

Appuyer pendant 3 secondes
Mantenga oprimido durante 3 segundos
3 Sekunden gedrückt halten
Tenere premuto per 3 secondi
Manter pressionado por 3 segundos
保持 3 秒

2 Current Source Flashes 2X



Current Source Flashes

La source active clignote
La fuente activa destella
Aktuelle Quelle blinkt
La sorgente in funzione lampeggia
A fonte atual piscará
当前源闪烁

Repeat Steps to Turn Off

Répétez les étapes pour éteindre
Repita los pasos para desactivar
Zum Ausschalten Schritte wiederholen
Ripetere i passaggi per disattivare
Repita o mesmo procedimento para desligar
重复步骤以关闭

Current Source Flashes 3X

NOTE CEC must be turned ON to enable audio through an HDMI-ARC connection

REMARQUE CEC doit être sur MARCHÉ (ON) pour activer l'audio sur une connexion HDMI-ARC.

NOTA El CEC debe estar encendido para permitir que el audio pase a través de una conexión de HDMI-ARC

HINWEIS CEC muss EINGESCHALTET sein, damit Audio über eine HDMI-ARC-Verbindung möglich ist

N.B. per consentire la trasmissione dei segnali audio attraverso i connettori HDMI-ARC è necessario che la funzione CEC sia ON.

OBSERVAÇÃO O CEC deve estar ligado para permitir que o áudio seja transmitido através de uma conexão HDMI-ARC.

注 CEC 必须要打开才能激活音频信号传送至HDMI-ARC 端的功能。

TURN OFF TV SPEAKERS

MISE HORS TENSION DES HAUT-PARLEURS DU TÉLÉVISEUR • APAGADO DE LOS ALTAVOCES DEL TELEVISOR • TV-LAUTSPRECHER DEAKTIVIEREN • SPEGNIMENTO DEGLI ALTOPARLANTI DEL TELEVISORE
DESLIGUE OS ALTO-FALANTES DA TV • 关闭电视机扬声器

TV Audio Settings Menu

TV Speakers ◀ Off ▶

(Recommended)

OR

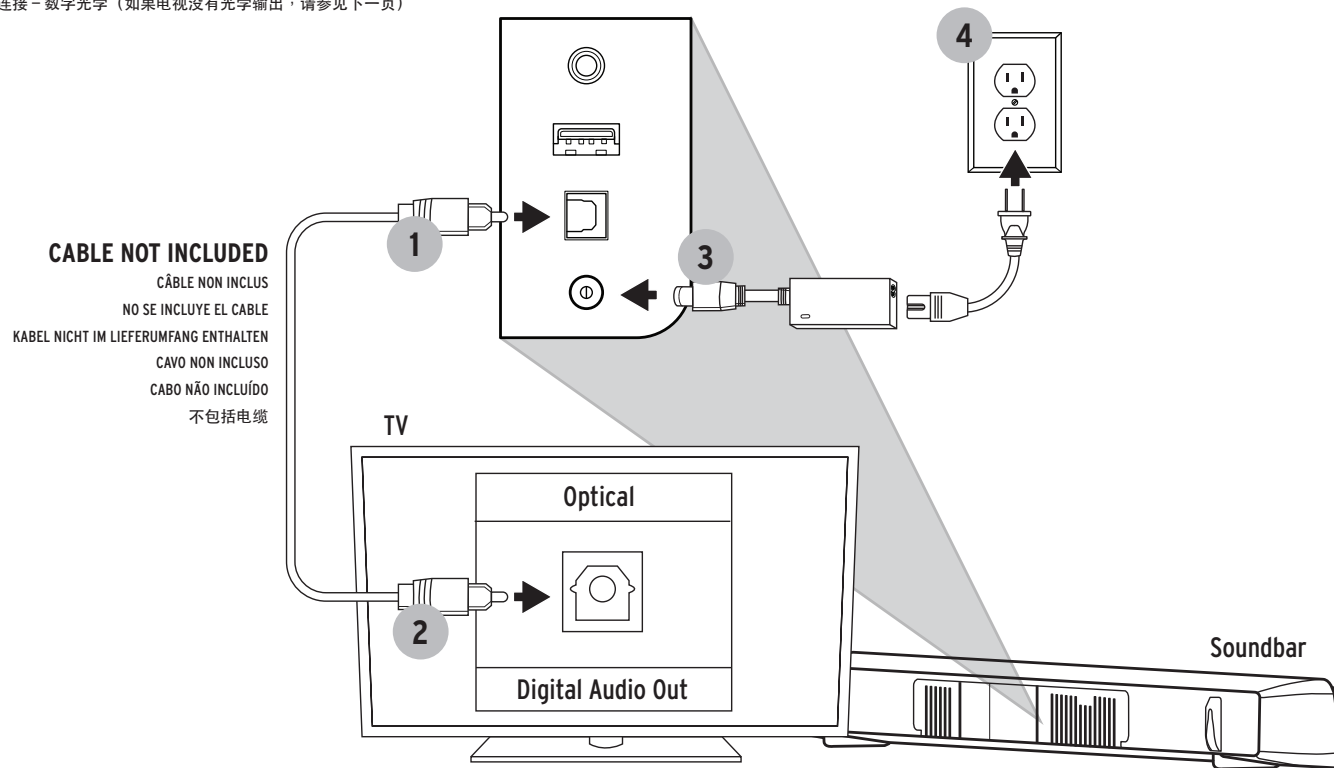
Volume

|.....

7

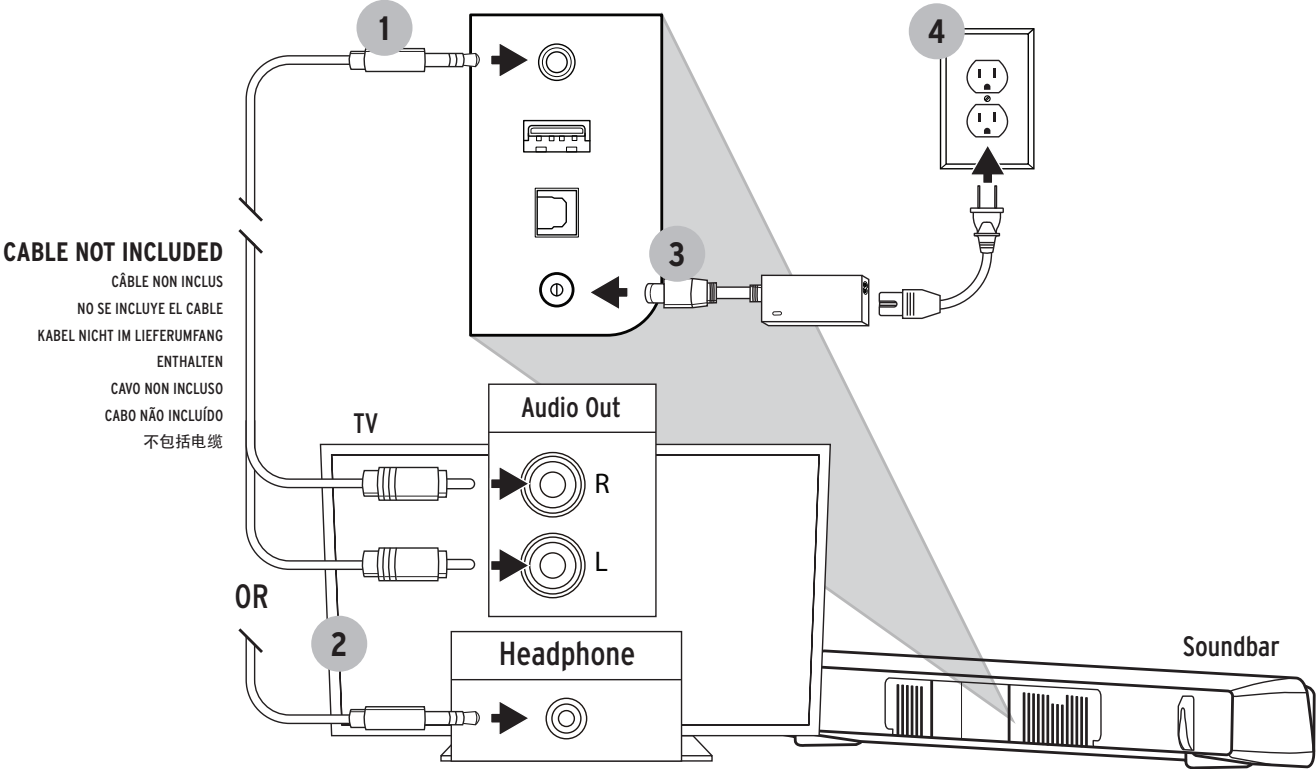
CONNECTIONS - DIGITAL OPTICAL (IF TV HAS NO OPTICAL OUT SEE NEXT PAGE)

CONEXÕES - ÓTICA DIGITAL (SE A TV NÃO TIVER SAÍDA ÓTICA, CONSULTE A PRÓXIMA PÁGINA) • CONEXIONES - DIGITAL ÓPTICA (SI EL TELEVISOR NO TIENE SALIDA ÓPTICA, VEA LA PÁGINA SIGUIENTE.) • ANSCHLÜSSE - DIGITAL-OPTISCH (WENN TV KEINEN OPTISCHEN AUSGANG HAT, SIEHE NÄCHSTE SEITE) • CONNESSIONI - OTTICA DIGITALE (SE IL TELEVISORE NON HA UN'USCITA OTTICA, VEDERE ALLA PAGINA SUCCESSIVA) • CONEXÕES - ÓTICA DIGITAL (SE A TV NÃO TIVER SAÍDA ÓTICA, CONSULTE A PRÓXIMA PÁGINA) • 连接 - 数字光学 (如果电视没有光学输出, 请参见下一页)



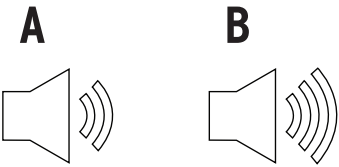
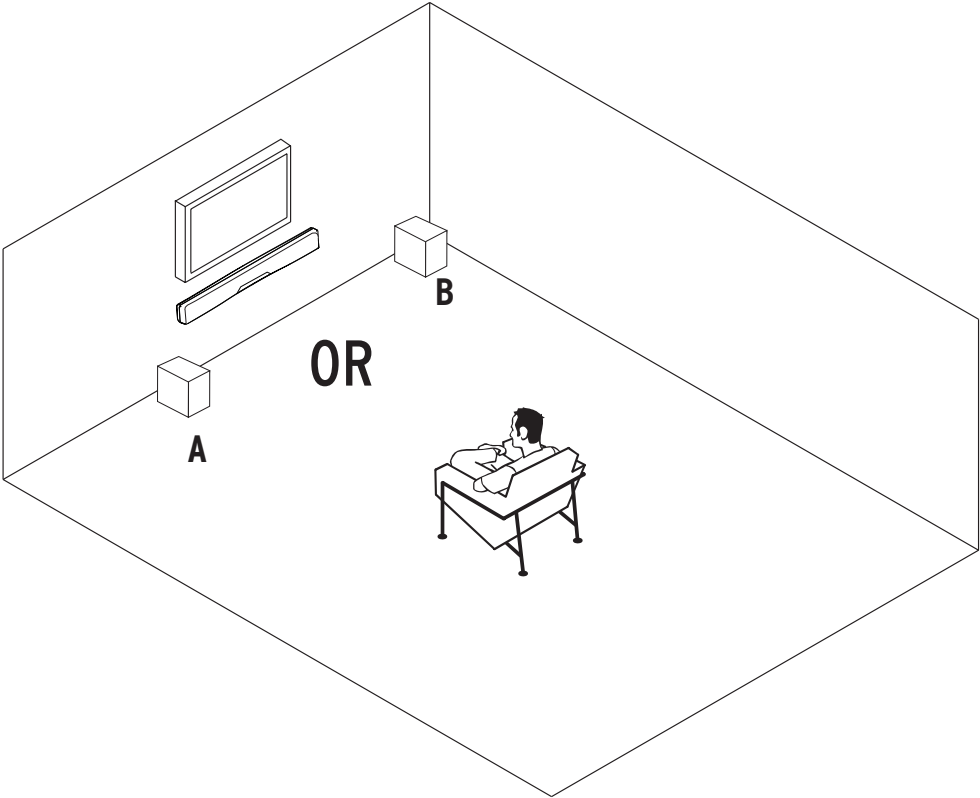
CONNECTIONS - 3.5mm AUXILIARY

CONNEXIONS - AUXILIAIRE 3,5MM • CONEXIONES - 3.5 MM AUXILIAR • ANSCHLÜSSE - 3,5-MM-AUX • CONNESSIONI - INGRESSO AUSILIARIO DA 3,5 MM • CONEXÕES - AUXILIAR DE 3,5 MM • 连接 - 3.5MM 辅助电缆



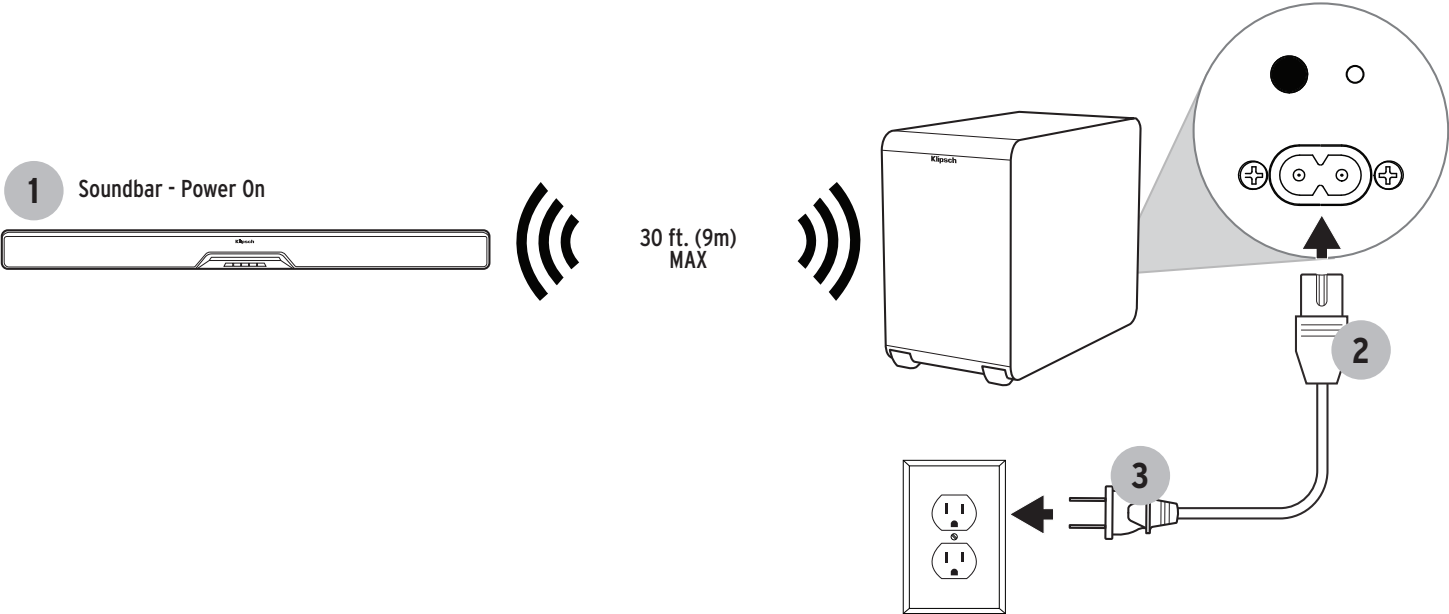
SUBWOOFER PLACEMENT

POSITIONNEMENT DU CAISSON DE GRAVES • UBICACIÓN DEL SUBWOOFER • SUBWOOFER-PLATZIERUNG • COLLOCAZIONE DEL SUBWOOFER • POSIÇÃO DO SUBWOOFER • 低音炮布置



SUBWOOFER WIRELESS CONNECTION

CONNEXION SANS FIL DU CAISSON DE GRAVES • CONEXIÓN INALÁMBRICA DEL SUBWOOFER • DRAHTLOSE VERBINDUNG ZUM SUBWOOFER • CONNESSIONE WIRELESS CON IL SUBWOOFER • CONEXÃO SEM FIO DO SUBWOOFER • 低音炮无线连接



RECONNECT

RECONNECTER

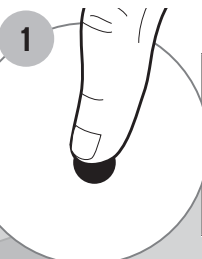
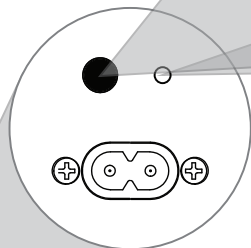
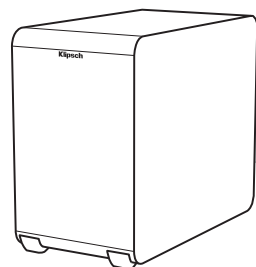
RECONNECTAR

ERNEUT VERBINDEN

RICONNESSIONE

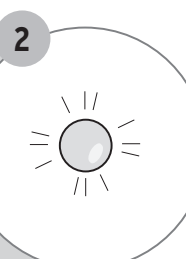
RECONNECTAR

重新连接



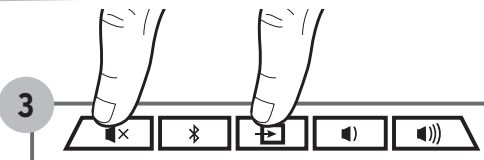
Hold 10 Seconds (Sub)

Appuyer pendant 10 secondes
Mantenga oprimido durante 10 segundos
10 Sekunden gedrückt halten
Tenere premuto per 10 secondi
Manter pressionado por 10 segundos
保持 10 秒



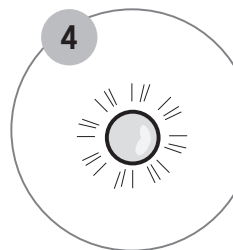
Flashing

Clignotant
Destello
Blinkt
Lampeggiante
Intermittente
闪烁



Hold 10 Seconds Soundbar

Appuyer pendant 10 secondes
Mantenga oprimido durante 10 segundos
10 Sekunden gedrückt halten
Tenere premuto per 10 secondi
Manter pressionado por 10 segundos
保持 10 秒

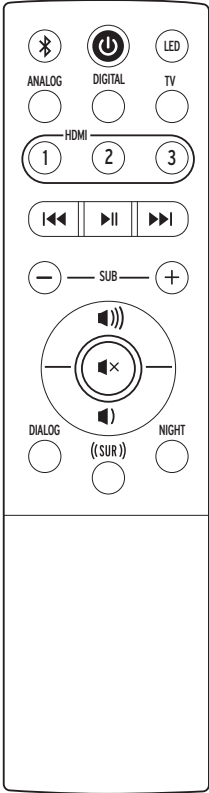


Solid

Continu
Continuo
Dauerhaft
Luce fissa
Constante
常亮

REMOTE

TÉLÉCOMMANDE • CONTROL REMOTO • FERNBEDIENUNG • TELECOMANDO • CONTROLE REMOTO • 遥控器



 **Bluetooth® Source Select**

 **On/Off**

 **LEDs On/Off (Soundbar)**

 **Dialog Enhance Mode On/Off**

 **Virtual Surround Mode On/Off**

 **Night Mode On/Off**

ANALOG

 **Analog Source Select**

DIGITAL

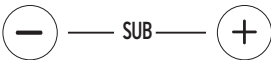
 **Digital Optical Source Select**

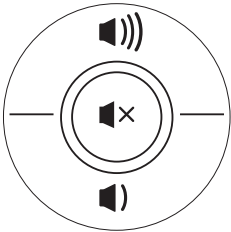
TV

 **TV Source Select (HDMI-ARC)**

 **HDMI Source Select**

 **Track Backward
Play/Pause
Track Forward**

 **Subwoofer Level Down
Subwoofer Level Up**

 **System Volume Up
Mute
System Volume Down**

Bluetooth® Source Select Sélection de la source Bluetooth® Selección de fuente Bluetooth® Bluetooth®-Quellenwahl Selezione segnale Bluetooth® Seleção de fonte Bluetooth® 蓝牙源选择	On / Off Sous tensio / Hors tension Encendido / Apagado Ein / Aus Acceso / Spento Ligar / Desligar 开/关	LEDs On/Off (Soundbar) Volume haut - Caisson de graves Subida de volumen - Subwoofer Lauter - Subwoofer Aumento volume - Subwoofer Aumentar o volume- Subwoofer 音量增大	Analog Source Select Sélection de la source analogique Selección de fuente analógica Analog-Quellenwahl Selezione segnale analogico Seleção de fonte analógica 模拟源选择	Digital Optical Source Select Sélection de la source optique numérique Selección de fuente óptica digital Digital-optische Quellenwahl Selezione segnale ottico digitale Seleção de fonte ótica digital 数字光学源选择	TV Source Select Sélection de la source TV Selección de fuente Televisor TV-Quellenwahl Selezione segnale TV Seleção de fonte TV 电视源选择
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Dialog Enhance Mode On/Off Marche/Arrêt Mode d'égalisation d'accentuation vocale Activación/desactivación de ecualización de mejoramiento de voz EQ-Modus für verbesserte Stimmen Ein/Aus Equalizzatore potenziamento vocale On/Off Ativar/desativar o modo de EQ de melhoria de voz 音效增强均衡器开/关	Virtual Surround Mode On/Off Marche/Arrêt Mode ambiophonique virtuel Activación/desactivación de modalidad de surround virtual Virtueller Surroundmodus Ein/Aus Modalità surround virtuale On/Off Ativar/desativar o modo surround virtual 虚拟环绕声模式开/关	Night Mode On/Off Marche/Arrêt Mode nocturne Activación/desactivación de modalidad nocturna Nachtmodus Ein/Aus Modalità notturna On/Off Ativar/desativar o modo noturno 夜间模式开/关	HDMI Source Select Sélection de la source HDMI Selección de fuente HDMI HDMI Quellenwahl Selezione segnale HDMI Seleção de fonte HDMI HDMI 源选择
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Track Backward Reculer Retroceso de pista Voriger Titel Brano precedente Retroceder 快退	Play/Pause Lecture/pause Reproducción/pausa Wiedergabe/Pause Riproduzione / Pausa Reproduzir/Pausar 播放/暂停	Track Forward Avancer Avance de pista Nächster Titel Brano successivo Avançar 快进	Subwoofer Level Down Volume bas - Caisson de graves Bajada de volumen - Subwoofer Leiser - Subwoofer Riduzione volume - Subwoofer Diminuir o volume - Subwoofer 音量减小	Subwoofer Level Up Volume haut - Caisson de graves Subida de volumen - Subwoofer Lauter - Subwoofer Aumento volume - Subwoofer Aumentar o volume- Subwoofer 音量增大	System Volume Up Volume haut Subida de volumen Lauter Aumento volume Aumentar o volume 音量增大	Mute Sourdine Silenciador Stummschaltung Disattivazione audio Desativar áudio 静音	System Volume Down Volume bas Bajada de volumen Leiser Riduzione volume Diminuir o volume 音量减小
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SURROUND MODES

MODES AMBIPHONIQUES • MODALIDADES SURROUND • SURROUND-MODI • MODALITÀ SURROUND • MODOS SURROUND • 环绕声模式



DOLBY AUDIO™

- Only active if receiving a Dolby® Digital signal
- Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio and the double-D symbol are trademarks of Dolby Laboratories

DOLBY AUDIO™

- Actif seulement avec réception d'un signal Dolby Digital

DOLBY AUDIO™

- Activa solo cuando hay señal Dolby Digital

((SUR))

VIRTUAL SURROUND MODE

- Klipsch Custom DSP
- Independent of the EQ settings (Natural, Voice, Night)
- Can be **ON** regardless of Dolby Digital status

MODE AMBIPHONIQUE VIRTUEL

- DSP personnalisé de Klipsch
- Indépendant des réglages d'égaliseur (Naturel, accentuation vocale, nocturne)
- Peut être en marche indépendamment du statut Dolby Digital

MODALIDAD DE SURROUND VIRTUAL

- Procesador de Señal Digital (Digital Signal Processor, DSP) personalizado de Klipsch
- Independiente de las configuraciones de ecualización (natural, mejoramiento de voz, nocturna)
- Puede estar activa independientemente del estado de Dolby Digital

DIALOG

DIALOG ENHANCE MODE

- Optimizes EQ for Dialog
- Can be **ON** regardless of Dolby Status or Virtual Surround Mode
- Only one EQ profile active at one time (Natural, Dialog Enhanced, or Night)

MODE D'ÉGALISATION D'ACCENTUATION VOCALE

- Optimise l'égalisation pour les dialogues
- Peut être en marche indépendamment du statut Dolby Digital
- Seulement un profil d'égalisation actif à la fois (Naturel, accentuation vocale ou nocturne)

MODALIDAD DE ECUALIZACIÓN DE MEJORAMIENTO DE VOZ

- Optimiza la ecualización para el diálogo
- Puede estar activa independientemente del estado de Dolby Digital
- Puede haber solo un perfil de ecualización activo a la vez (natural, mejoramiento de voz, nocturno)

NIGHT

NIGHT MODE

- Reduces Dynamic Range
- Subwoofer OFF
- Can be **ON** regardless of Dolby Status or Virtual Surround Mode
- Only one EQ profile active at one time (Natural, Voice Enhanced, or Night)

MODE NOCTURNE

- Réduit la gamme dynamique
- Haut-parleur d'extrêmes graves désactivé
- Peut être en marche indépendamment du statut Dolby Digital
- Un seul profil d'égalisation actif à la fois (Naturel, accentuation vocale ou nocturne)

MODALIDAD NOCTURNA

- Reduce el rango dinámico
- Subwoofer APAGADO
- Puede estar activa independientemente del estado de Dolby Digital
- Puede haber solo un perfil de ecualización activo a la vez (natural, mejoramiento de voz, nocturno)



DOLBY AUDIO™

- Nur bei Empfang eines Dolby-Digital-Signals aktiv

DOLBY AUDIO™

- Attiva solo se viene ricevuto un segnale Dolby Digital

DOLBY AUDIO™

- Ativo somente durante a recepção de um sinal Dolby Digital

DOLBY AUDIO™

- 仅当收到杜比数字信号时才有效

((SUR))

VIRTUELLER SURROUNDMODUS

- Klipsch Spezial-DSP
- Unabhängig von EQ-Einstellungen (Natürlich, verbesserte Stimme, Nacht)
- Kann unabhängig vom Dolby-Digital-Status EIN sein

MODALITÀ SURROUND VIRTUALE

- DSP personalizzato Klipsch
- Indipendente dalle impostazioni dell'equalizzatore (Naturale, Potenziamento vocale, Notturna)
- Può essere On indipendentemente dallo stato Dolby Digital

MODO SURROUND VIRTUAL

- DSP personalizado da Klipsch
- Independente das configurações do EQ (Natural, Voz melhorada, Noturno)
- Pode estar ATIVADO independentemente do status do Dolby Digital

虚拟环绕声模式

- Klipsch 定制 DSP
- 独立于均衡器设置 (自然、音效增强、夜间)
- 不管杜比数字状态如何, 均可“打开” (ON)

DIALOG

EQ-MODUS VERBESSERTE STIMME

- Optimiert EQ für Dialog
- Kann unabhängig vom Dolby-Digital-Status EIN sein
- Es kann jeweils nur ein EQ-Profil aktiv sein (Natürlich, verbesserte Stimme, Nacht)

MODALITÀ EQUALIZZATORE POTENZIAMENTO VOCALE

- Ottimizza l'equalizzatore per i dialoghi
- Può essere On indipendentemente dallo stato Dolby Digital
- Solo un profilo alla volta dell'equalizzatore è attivo (Naturale, Potenziamento vocale, Notturna)

MODO DE EQ DE MELHORIA DE VOZ

- Otimiza a EQ para diálogos
- Pode estar ATIVADO independentemente do status do Dolby Digital
- Somente um perfil de EQ ativo de cada vez (Natural, Voz melhorada ou Noturno)

音效增强均衡器模式

- 优化均衡器, 以实现模拟效果
- 不管杜比数字状态如何, 均可“打开” (ON)
- 一次仅限一种均衡器模式有效 (自然、音效增强或夜间模式)

NIGHT

NACHTMODUS

- Reduziert Dynamikbereich
- Kann unabhängig vom Dolby-Digital-Status EIN sein
- Subwoofer aus
- Es kann jeweils nur ein EQ-Profil aktiv sein (Natürlich, verbesserte Stimme, Nacht)

MODALITÀ NOTTURNA

- Riduce la gamma dinamica
- Subwoofer spento
- Può essere On indipendentemente dallo stato Dolby Digital
- Solo un profilo alla volta dell'equalizzatore è attivo (Naturale, Potenziamento vocale, Notturna)

MODO NOTURNO

- Reduz a faixa dinâmica
- Subwoofer desligado
- Pode estar ATIVADO independentemente do status do Dolby Digital
- Somente um perfil de EQ ativo de cada vez (Natural, Voz melhorada ou Noturno)

夜间模式

- 缩小动态范围
- 低音炮关闭
- 不管杜比数字状态如何, 均可“打开” (ON)
- 一次仅限一种均衡器模式有效 (自然、音效增强或夜间模式)

BLUETOOTH® WIRELESS TECHNOLOGY

TECNOLOGÍA INALÁMBRICA *BLUETOOTH*® • CONFIGURACIÓN DE TECNOLOGÍA WIRELESS *BLUETOOTH*® • DRAHTLOSE *BLUETOOTH*®-TECHNOLOGIE-SETUP • CONFIGURAZIONE TECNOLOGIA WIRELESS *BLUETOOTH*® • CONFIGURAÇÃO DE TECNOLOGIA SEM FIO *BLUETOOTH*® • *BLUETOOTH*® 蓝牙无线电技术

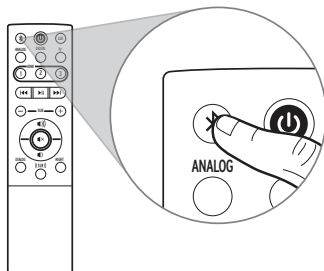
PAIR

CONNEXION
CONEXIÓN
VERBINDEN
COLLEGAMENTO
CONECTAR
连接

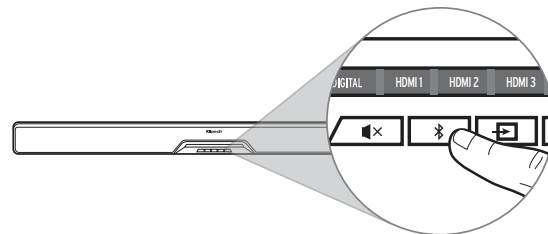
1

Hold 3 Seconds

Appuyer pendant 3 secondes
Mantenga oprimido durante 3 segundos
3 Sekunden gedrückt halten
Tenere premuto per 3 secondi
Manter pressionado por 3 segundos
保持 3 秒

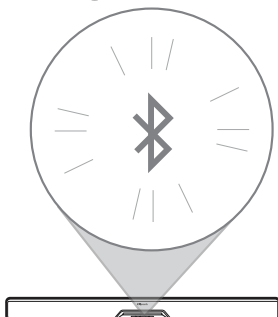


OR
OU
O BIEN
ODER
OPPURE
OUI
或



2

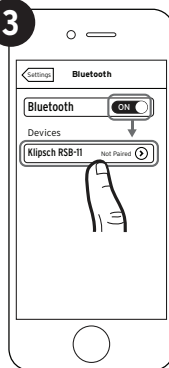
Flashing



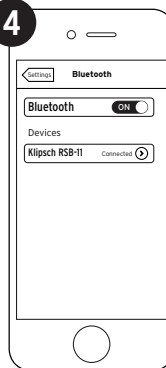
Flashing

Clignotant
Destello
Blinkt
Lampeggiante
Intermittente
闪烁

3

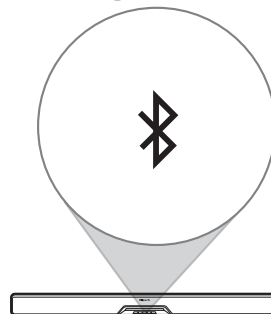


4



5

Solid



Solid

Continuo
Continuo
Dauerhaft
Luce fissa
Constante
常亮

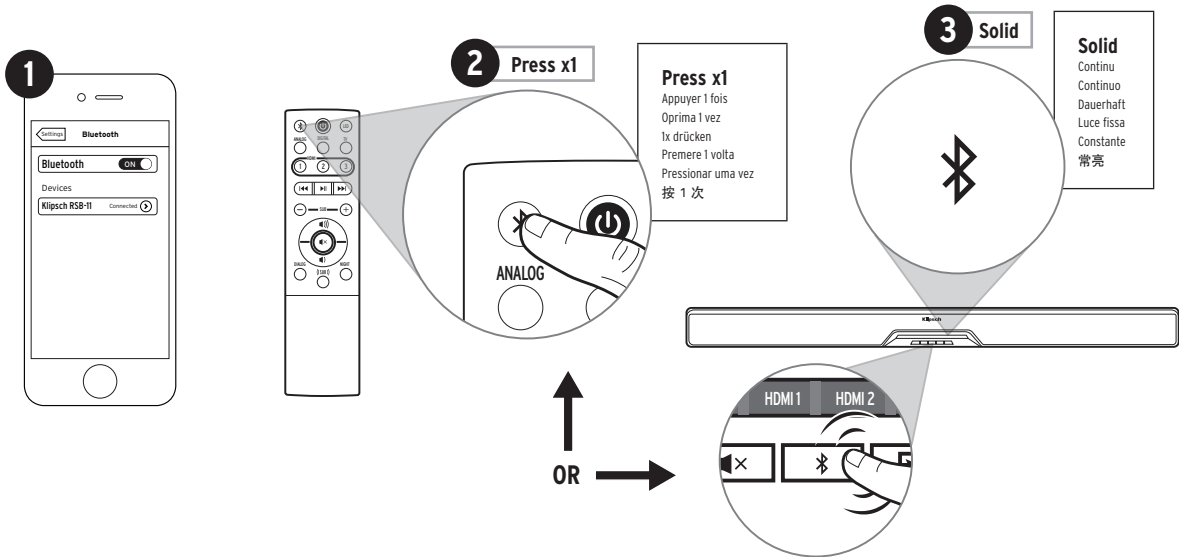
* Example only. Your device may differ.

• À titre d'exemple seulement. Votre appareil peut être différent. • Este es solo un ejemplo. Es posible que su dispositivo sea diferente. • Nur als Beispiel. Ihr Gerät kann anders aussehen
• Solo a titolo esemplificativo. Lo specifico dispositivo può essere diverso. • Apenas para exemplo. O dispositivo pode ser diferente. • 仅为示例。实际设备可能有所不同

BLUETOOTH® WIRELESS TECHNOLOGY

TECNOLOGÍA INALÁMBRICA *BLUETOOTH*® • CONFIGURACIÓN DE TECNOLOGIA WIRELESS *BLUETOOTH*® • DRAHTLOSE *BLUETOOTH*®-TECHNOLOGIE-SETUP • CONFIGURAZIONE TECNOLOGIA WIRELESS *BLUETOOTH*® • CONFIGURAÇÃO DE TECNOLOGIA SEM FIO *BLUETOOTH*® • *BLUETOOTH*® 蓝牙无线电技术

RECONNECT
RECONNECTER
RECONECTAR
ERNEUT VERBINDEN
RICONNESSIONE
RECONNECTAR
重新连接



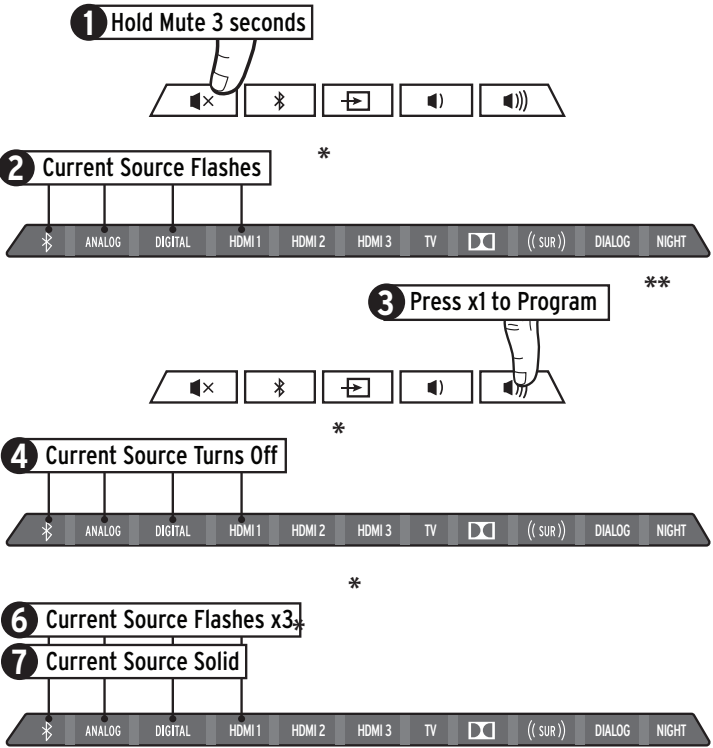
BLUETOOTH >> ANALOG >> DIGITAL >> **BLUETOOTH** >> ANALOG >> DIGITAL

TV REMOTE PROGRAMMING

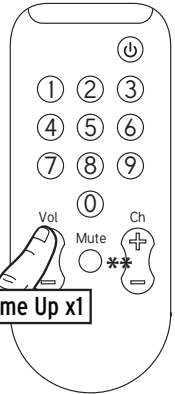
PROGRAMMATION À DISTANCE DU TÉLÉVISEUR • PROGRAMACIÓN DEL CONTROL REMOTO DEL TELEVISOR • PROGRAMMIEREN DER TV-FERNBEDIENUNG • PROGRAMMAZIONE CON IL TELECOMANDO TV • PROGRAMAÇÃO DO CONTROLE REMOTO DA TV • 电视机遥控器编程

If you want to use the TV remote to control the soundbar, you can program the soundbar to take commands from your TV remote

Si vous souhaitez utiliser la télécommande du téléviseur pour contrôler la barre de son, vous pouvez programmer la barre de son pour recevoir des commandes depuis votre télécommande TV. Si desea controlar la barra de sonido con el control remoto del televisor, puede programar la barra de sonido para que acepte los comandos del control remoto del televisor. Wenn Sie die SoundBar mit der TV-Fernbedienung kontrollieren wollen, können Sie diese darauf programmieren, Befehle von Ihrer TV-Fernbedienung zu empfangen. Se si desidera usare il telecomando del televisore per controllare il SoundBar, è possibile programmare appropriatamente il SoundBar. É possível programar a barra de som para aceitar os comandos do controle remoto da TV. 如果您想要使用电视遥控器控制条形音箱，则可将条形音箱编程为从电视遥控器接收命令。



12 in. (25cm)



TV Remote

Cable Remote

1 Hold Mute 3 Seconds Appuyer sur la Sourдинe pendant 3 secondes Mantenga oprimido el silenciador durante 3 segundos Stummschaltung 3 Sekunden gedrückt halten Tenere premuto il pulsante Silenziamento per 3 secondi Manter pressionado o botão desligar áudio por 3 segundos 按住“静音”按钮 3 秒钟	2 Current Source Flashes La source active clignote La fuente activa destella Aktuelle Quelle blinkt La sorgente in funzione lampeggia A fonte atual piscará 当前源闪烁	3 Press x1 to Program Appuyer 1 fois pour programmer Oprima una vez para programar 1x drücken, um zu programmieren Press una volta per programmare Pressionar uma vez para programar 按一次进行编程	4 Current Source Turns Off La source active s'éteint La fuente activa se apaga Aktuelle Quelle abgeschaltet La sorgente si disinserisce A fonte atual desligará 当前源关闭
5 Press Volume Up x1 Appuyer sur Volume haut 1 fois Oprima la subida de volumen una vez Lauter-Taste 1x drücken Premere una volta il pulsante di aumento volume Pressionar uma vez o botão Volume + 按“调高音量” (+) 按钮一次	6 Current Source Flashes x3 La source active clignote 3 fois La fuente activa destella 3 veces Aktuelle Quelle blinkt 3x La sorgente in funzione lampeggia tre volte A fonte atual piscará 3 vezes 当前源闪烁 3 次	7 Current Source Solid Source active continue La fuente activa brilla fijamente Aktuelle Quelle leuchtet dauerhaft La spia della sorgente in funzione rimane accesa Fonte atual acesa 当前源常亮	

* Only Source LEDs active at the time will be effected

Seules les DEL de sources actives à ce moment seront affectées

Se efectúan solo las funciones de los indicadores LED activos en el momento

Betrifft nur die momentan aktiven Quell-LEDs

Solo i LED del segnale attivi al determinato istante segneranno

Somente os LEDs das fontes ativos no momento serão afetados

*只有当时有效的源 LED 灯将受影响。

** To program Volume Down and Mute buttons repeat the steps shown and replace steps 3 and 5 with the button you want to program.

Pour régler les boutons de Volume bas et de Sourдинe, répéter les étapes indiquées et remplacez les étapes 3 et 5 par le bouton que vous souhaitez programmer.

Para programar los botones de bajada de volumen y de silenciador, repita los pasos indicados y sustituya el botón de los pasos 3 y 5 por el botón que desea programar.

Um die Leiser- und Stummschaltungs-Tasten zu programmieren, die gezeigten Schritte wiederholen und Schritte 3 und 5 mit der zu programmierenden Taste ersetzen.

Per programmare i pulsanti Riduzione volume e Silenziamento, ripetere i passaggi illustrati e sostituire i passaggi 3 e 5 con il pulsante che si desidera programmare.

Para programar os botões de diminuir o volume e desligar o áudio, repita os passos indicados e substitua as etapas 3 e 5 com o botão que deseja programar.

要对“调低音量” (-) 与“静音”按钮进行编程，请重复所示步骤，然后用您想编程的按钮替换第 3 步和第 5 步。

REMOTE CONTROL CODES (FOR UNIVERSAL OR CABLE REMOTES)

RCA*	41609 OR 43915
DIRECTV	31609 OR 31023
XFINITY**	31309 OR 31023
BRIGHT HOUSE	288
AT&T (SILVER)	5156 OR 5023
AT&T (BLACK)	5156

* MUST HAVE AUDIO/AUX BUTTON OR AUDIO-SB BUTTON

** RED CENTER BUTTON

NOTE: NOT ALL UNIVERSAL REMOTES ARE COMPATIBLE

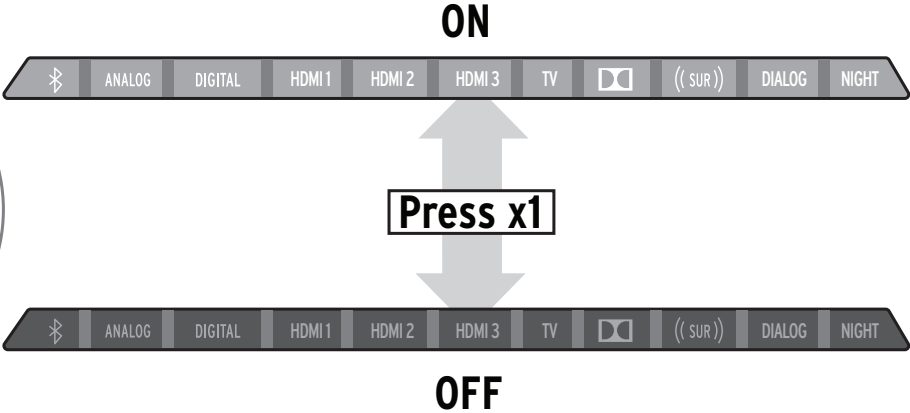
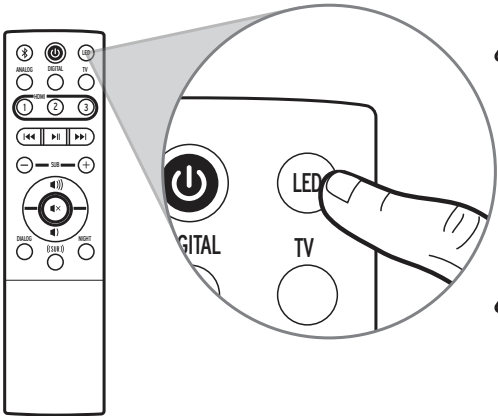
HEX CODES - SET 1	
VOLUME UP	0x 856A 9F60
VOLUME DOWN	0x 856A 9E61
MUTE	0x 856A 9966

HEX CODES - SET 3	
VOLUME UP	0x A55A 0AF5
VOLUME DOWN	0x A55A 0BF4
MUTE	0x A55A 12ED

HEX CODES - SET 4	
VOLUME UP	0x 859A 817E
VOLUME DOWN	0x 859A 827D
MUTE	0x 859A 8778

LED ON/OFF

DEL MARCHE/ARRÊT • ENCENDIDO/APAGADO DE INDICADORES LED • LED AN/AUS • LED ACCESO/SPENTO • LED LIGA/DESLIGA • LED 灯开/关



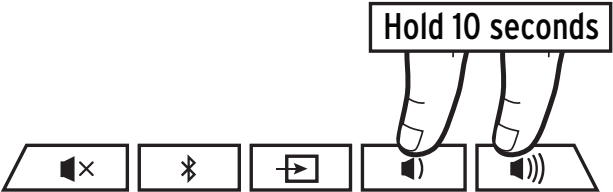
Press x1 Appuyer 1 fois Oprima 1 vez 1x drücken Premere 1 volta Pressionar uma vez 按 1 次	ON / OFF Sous tension / Hors tension Encendido / Apagado Ein / Aus Acceso / Spento Ligar / Desligar 开/关
---	--

NOTE: LEDs will turn off after 5 seconds of inactivity
REMARQUE : Les DEL s'éteindront après 5 secondes d'inactivité
NOTA: Los indicadores LED se apagan después de 5 segundos de inactividad
HINWEIS: LEDs schalten sich nach 5 Sekunden Inaktivität aus
NOTA: i LED si spegneranno dopo 5 secondi di inattività.
OBSERVAÇÃO: Os LEDs desligarão depois de 5 segundos de inatividade
注意: LED 灯休止 5 秒之后将关闭。

FACTORY RESET

RÉINITIALISATION • RESTABLECIMIENTO DE FÁBRICA • RÜCKSETZUNG AUF WERKSEINSTELLUNG • RIPRISTINO IMPOSTAZIONI DI FABBRICA • RESTABELECIMENTO DAS CONFIGURAÇÕES DE FÁBRICA • 恢复出厂设置

Hold 10 Seconds
Appuyer pendant 10 secondes
Mantenga oprimido durante 10 segundos
10 Sekunden gedrückt halten
Tenere premuto per 10 secondi
Manter pressionado por 10 segundos
保持 10 秒

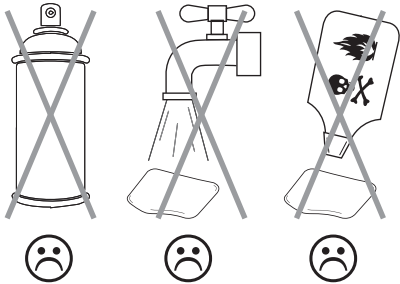


Clears *Bluetooth®* pairing history and user programmed IR commands

Efface l'historique d'appariement Bluetooth® et les commandes IR programmées par l'utilisateur
Borra el historial de sincronización de Bluetooth® y los comandos programados por el usuario
Löscht Bluetooth®-Kupplungsdaten und benutzerprogrammierte IR-Befehle
Vengono cancellati la cronologia delle associazioni Bluetooth® e i comandi programmati dall'utente sul telecomando a infrarossi
Limpa o histórico de pareamento Bluetooth® e os comandos de IR programados pelo usuário
清除蓝牙® 配对历史记录及用户编程的 IR 指令。

CARE AND CLEANING

ENTRETIEN ET NETTOYAGE • CUIDADO Y LIMPIEZA • PFLEGE UND REINIGUNG • CURA E PULIZIA • CUIDADOS E LIMPEZA • 保养与清洁



Klipsch®

KEEPERS OF THE SOUND™

3502 WOODVIEW TRACE, INDIANAPOLIS, IN, USA

KLIPSCH.COM

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FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Industry Canada Notice

This device complies with Industry Canada standard.

1. 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."

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

Avis d' Industrie Canada

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée 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. Cet appareil numérique ne dépasse pas les Rèlements sur l' interférence radio par un appareil numérique de classe B stipulées dans les Règlement sur l' interférence radio d' industrie Canada.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED Établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.