

Ultimea Stereo

ULTIMEA

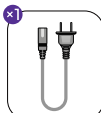
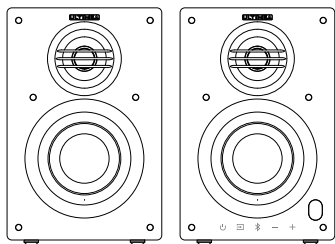
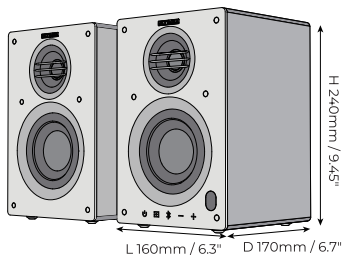
BS2

USER MANUAL

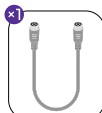
User Manual / Bedienungsanleitung / Manuel d'utilisation /
Manual de usuario / Manuale utente / Manual do utilizador /
Gebruikershandleiding / Instrukcja obsługi / Användarhandbok /
Kullanım kılavuzu / 取扱説明書 / 用户手册 / 使用者手冊 / 사용 설명서 /
Panduan Pengguna / دليل المستخدم / دليل المستخدم

Model No.: UB000

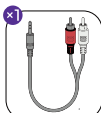
Product Name: Bookshelf Speakers



x1



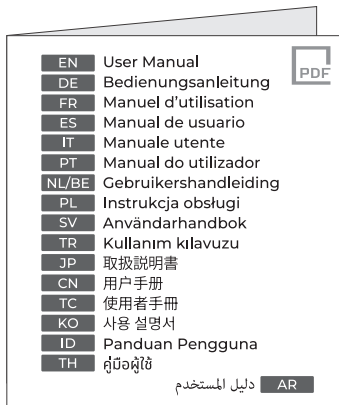
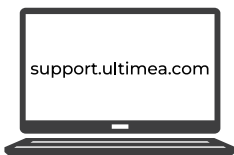
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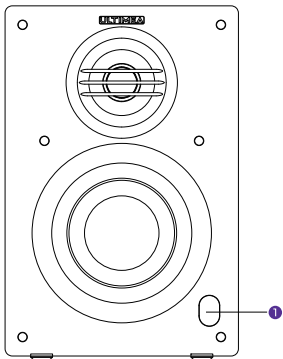


x1



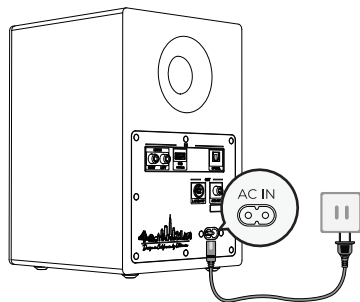
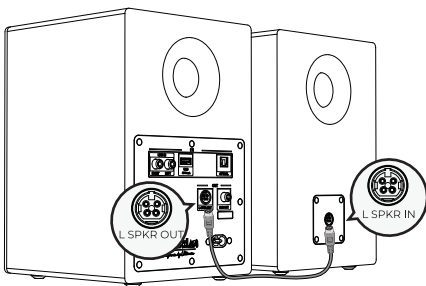
x1





EN	LED Indicator.
DE	LED-Anzeige.
FR	Indicateur LED.
ES	Indicador LED.
IT	Indicatore LED.
PT	Indicador de LED.
NL/BE	LED-indicator.
PL	Wskaźnik LED.
SV	LED-indikator.
TR	LED Göstergesi.
JP	LED インジケータ。
CN	LED 指示灯。
TC	LED 指示燈。
KO	LED 표시기.
ID	Indikator LED.
TH	ตัวบ่งชี้ LED

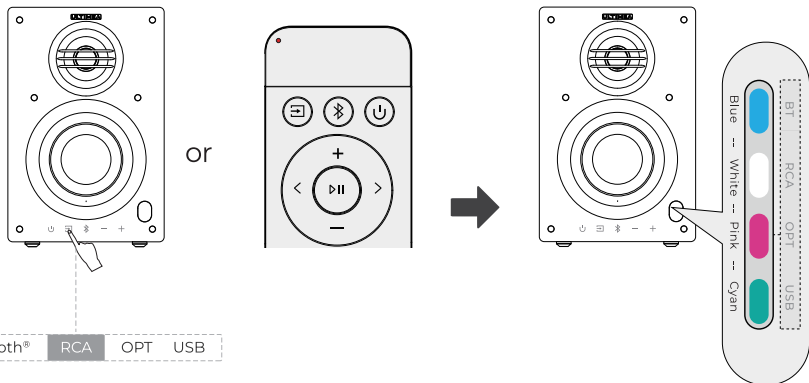
LED مؤشر AR



EN	Use the supplied speaker cable to connect the right active speaker to the left passive speaker.
DE	Verbinden Sie den rechten aktiven Lautsprecher mit dem linken passiven Lautsprecher mit dem mitgelieferten Kabel.
FR	Connectez l'enceinte active droite à l'enceinte passive gauche à l'aide du câble fourni.
ES	Conecte el altavoz activo derecho al altavoz pasivo izquierdo usando el cable suministrado.
IT	Collegare l'altoparlante attivo destro all'altoparlante passivo sinistro utilizzando il cavo in dotazione.
PT	Conecte o alto-falante ativo direito ao alto-falante passivo esquerdo usando o cabo fornecido.
NL/BE	Verbind de rechter actieve luidspreker met de linker passieve luidspreker met de meegeleverde kabel.
PL	Podłącz prawy głośnik aktywny do lewego głośnika pasywnego, używając dołączonego kabla.
SV	Anslut den högra aktiva högtalaren till den vänstra passiva högtalaren med den medföljande kabeln.
TR	Sağ aktif hoparlörü verilen kabloyla sol pasif hoparlöre bağlayın.
JP	添付のケーブルを使用して、右側のアクティブスピーカーを左側のパッシブスピーカーに接続してください。
CN	使用随附线缆连接右侧有源扬声器与左侧被动扬声器。
TC	使用随附線纜連接右側有源揚聲器與左側被動揚聲器。
KO	동봉된 케이블을 사용하여 오른쪽 유압 스피커를 왼쪽 패시브 스피커에 연결하세요.
ID	Hubungkan speaker aktif kanan ke speaker pasif kiri menggunakan kabel yang disediakan.
TH	เชื่อมต่อลำโพงแอกทีฟด้านขวากับลำโพงพาสซีฟด้านซ้ายโดยใช้สายที่แถม

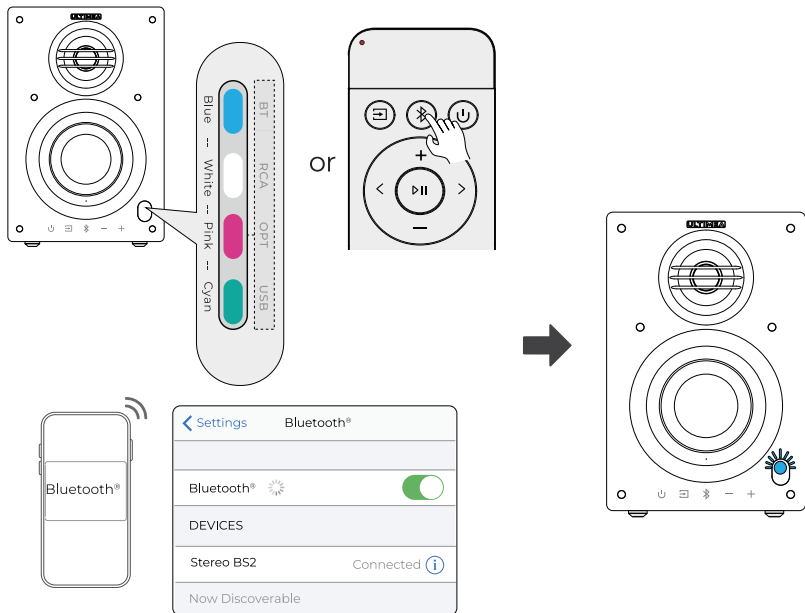
قم بتوصيل مكبر الصوت النشط الأيمن بمكبر الصوت السلبي الأيسر باستخدام الكابل المرفق

AR



- EN** Press to cycle through the input sources; the front panel LED cycles through Blue → White → Pink → Yellow → Cyan.
- DE** Kurz drücken, um die Eingangsquellen zu wechseln; die LED-Anzeige an der Vorderseite zeigt nacheinander Blau → Weiß → Pink → Gelb → Cyan an.
- FR** Appuyez brièvement pour faire défiler les sources d'entrée; la LED du panneau avant affiche successivement Bleu → Blanc → Rose → Jaune → Cyan.
- ES** Pulsación corta para cambiar las fuentes de entrada; el LED del panel frontal muestra en secuencia Azul → Blanco → Rosa → Amarillo → Cian.
- IT** Breve pressione per scorrere le sorgenti di ingresso; il LED del pannello frontale visualizza in sequenza Blu → Bianco → Rosa → Giallo → Ciano.
- PT** Pressione curta para alternar entre as fontes de entrada; o LED do painel frontal exibe em sequência Azul → Branco → Rosa → Amarelo → Ciano.
- NL/BE** Kort indrukken om de ingangsbronnen te doorlopen; de voorpaneel-LED toont in elkaar Blauw → Wit → Roze → Geel → Cyaan.
- PL** Krótkie naciśnięcie pozwala przełączać źródła wejściowe; dioda LED na przednim panelu pokazuje kolejno Niebieski → Białe → Różowy → Żółty → Cjan.
- SV** Kort tryck för att bläddra bland ingångskällor; frontpanelens LED visar i följd Blå → Vit → Rosa → Gul → Cyan.
- TR** Giriş kaynakları arasında geçiş yapmak için kısa basın; ön panel LED'i sırasıyla Mavi → Beyaz → Pembe → Sarı → Camgöbeği gösterir.
- JP** 短押しで入力ソースを切り替えます; 前面パネルのLEDは順にブルー→ホワイ→ピンク→イエロー→シアンを表示します。
- CN** 短按切换输入通道, 面板指示灯依次显示蓝→白→粉→黄→青色。
- TC** 短按切换输入通道, 面板指示灯依次显示蓝→白→粉→黄→青色。
- KO** 짧게 눌러 입력 소스를 순환합니다; 전면 패널 LED는 순차적으로 블루→화이트→핑크→옐로우→시안으로 표시됩니다.
- ID** Tekan singkat untuk mengganti sumber input; LED panel depan menampilkan secara berurutan Biru → Putih → Pink → Kuning → Sian.
- TH** กดสั้นเพื่อสลับแหล่งสัญญาณเข้า; ไฟ LED ที่แผงด้านหน้าจะแสดง สีฟ้า → ขาว → ชมพู → เหลือง → เขียวฟ้า เป็นลำดับ.

AR اضغط ضغطاً قصيراً لتغيير مصادر الإدخال؛ تُعرض مصابيح LED في اللوحة الأمامية بالتسلسل أزرق → أبيض → وردي → أصفر → سماوي.



- EN Press to select the Bluetooth® source; press and hold for 3 seconds to disconnect.
- DE Kurz drücken, um die Bluetooth®-Quelle auszuwählen; 3 s lang drücken, um die Verbindung zu trennen.
- FR Appuyez brièvement pour sélectionner la source Bluetooth®; appuyez longuement 3 s pour déconnecter.
- ES Pulsación corta para seleccionar la fuente Bluetooth®; pulsación larga 3 s para desconectar.
- IT Premere brevemente per selezionare la sorgente Bluetooth®; tenere premuto per 3 s per disconnettere.
- PT Pressão curta para selecionar a fonte Bluetooth®; pressione longo por 3 s para desconectar.
- NL/BE Kort indrukken om de Bluetooth-bron te selecteren; 3 s lang indrukken om te verbreken.
- PL Krótkie naciśnięcie, aby wybrać źródło Bluetooth®; długie naciśnięcie przez 3 s, aby rozłączyć.
- SV Kort tryck för att välja Bluetooth®-källa; långt tryck 3 s för att koppla bort.
- TR Bluetooth® kaynağını seçmek için kısa basın; bağlantıyı kesmek için 3 s uzun basın.
- JP 短押しで Bluetooth® ソースを選択; 3秒長押しで切断します。
- CN 短按选择蓝牙通道; 长按3秒断开连接。
- TC 短按選擇藍牙通道; 長按3秒斷開連接。
- KO 짧게 눌러 블루투스 소스를 선택; 길게 3초 누르면 연결 해제.
- ID Tekan singkat untuk memilih sumber Bluetooth®; tekan lama 3 dtk untuk memutuskan koneksi.
- TH กดสั้นเพื่อเลือกแหล่ง Bluetooth®; กดนาน 3 วินาทีเพื่อยกเลิกการเชื่อมต่อ

اضغط سريعًا لاختيار مصدر "Bluetooth®": اضغط مطوّلًا 3 ثوانٍ لقطع الاتصال.

AR

ULTIMEA

Product Name: Bookshelf Speakers
Model No.: UB000
Bookshelf Speakers HVIN: UB000



Ultimea GmbH
Buchenring 57, 22359 Hamburg, Germany



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Made in China

Manufacturer: Ultimea Technology (Shenzhen) Limited

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Manufacturer Contact Information:

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+49 89-628-25828 (EU)
Mon-Fri 9am-5pm (CET)

✉ support@ultimea.com

🌐 support.ultimea.com

If you need our support, kindly reach out to our service team.
We are always glad to help.



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Warranty Extension Plan



FR
Cet appareil,
ses accessoires,
et cordons
se recyclent



OU



OU



Points de collecte sur www.uefairedemesdechets.fr



PROPER DISPOSAL INSTRUCTIONS



This mark shown on the product or its packaging, indicates that this product should not be disposed of with other household waste at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Waste Electrical & Electronic Equipment

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their suppliers and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

WIRELESS FREQUENCY RANGE AND WIRELESS OUTPUT POWER:

Frequency: 2.402GHz-2.48GHz

The Max. transmit power (Applies only to the EU): 10 dBm

FCC REGULATORY COMPLIANCE

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

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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 the receiver.
- Connect the equipment to 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED WARNINGS

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux

CNRS d'Innovation, Sciences et Développement économique 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;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
- 3) The device meets the exemption from the routine evaluation limits in issue6 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la numéro 6 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. Cet émetteur ne doit pas être Co-placé ou ne fonctionner en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

Wireless Capability Description:

This product is a passive bookshelf speaker system and does not support wireless signal transmission or reception. This product is a passive bookshelf speaker system and does not support wireless signal transmission or reception.

The speakers require wired connection to an external amplifier or audio device for operation.

The remote control uses infrared (IR) technology for device control and does not support any other wireless signal transmission or reception capabilities.



CA WARNING: Can expose you to BPA, a carcinogen, and BPA, a reproductive, toxicant. See www.P65Warnings.ca.gov.

CE WARNINGS

- 1) Do not install this equipment in a confined or building-in space such as a book case or similar unit, and remain a well ventilation conditions. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table-cloths, curtains etc.
- 2) WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
- 3) WARNING: The adapter plug is used as disconnect device, the disconnect device shall remain readily operable.
- 4) Frequency: 2.402GHz-2.48GHz
- 5) The Max. transmit power: 10 dBm

EU Declaration of Conformity

We (Manufacturer is responsible for this declaration)
Ultimea Technology (Shenzhen) Limited
(Company name)

20th Floor, Building 4, Tianan Cloud Park, Bantian St.,
Longgang District Shenzhen, China 518000
(Company address)

Declare under our sole responsibility that the product
Trade Mark: ULTIMEA
Product Name: Bookshelf Speakers
Model No.: UB000

The product to which this declaration relates is in conformity with the essential requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to the Radio Equipment Directive (2014/53/EU), the Restriction of Hazardous Substances Directive (2011/65/EU), the Electromagnetic Compatibility Directive (2014/30/EU), and the Low Voltage Directive (2014/35/EU). The product is responsible for affixing the CE marking, and the following standards were applied:

EN 55032:2015/A1:2020
EN 55035:2017/A1:2020
EN IEC 61000-3-2:2019/A2:2024
EN 61000-3-3:2013/A2:2021
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
ETSI EN 300 328 V2.2.2 (2019-07)
EN IEC 62311:2020
EN IEC 62368-1:2020+A11:2020
IEC 62321-3-1:2013
IEC 62321-4:2013+A1:2017
IEC 62321-5:2013
IEC 62321-6:2015
IEC 62321-7-1:2015
IEC 62321-7-2:2017
IEC 62321-8:2017

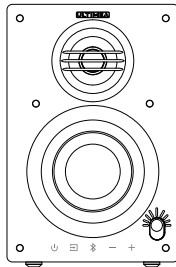
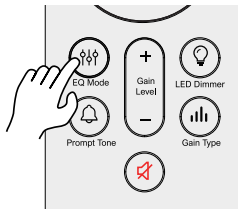
Full Name: Yoyo.Yu
Position: Approbation Manager
Signature: 

Place/Date: Shenzhen, China / Aug. 30-2026

Trade Marks:

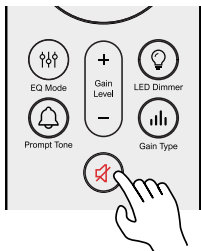


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EN	Short press to cycle EQ presets; 1 blink = Music mode, 2 blinks = Movie mode, 3 blinks = Game mode.
DE	Kurz drücken, um EQ-Voreinstellungen zu wechseln; 1 LED-Blink = Musikmodus, 2 LED-Blinks = Filmmodus, 3 LED-Blinks = Spielmodus.
FR	Appuyez brièvement pour faire défiler les préréglages EQ; 1 clignotement LED = Mode musique, 2 clignotements = Mode film, 3 clignotements = Mode jeu.
ES	Pulsación corta para recorrer los preajustes de EQ; 1 parpadeo = Modo música, 2 parpadeos = Modo película, 3 parpadeos = Modo juego.
IT	Premere brevemente per scorrere i preset EQ; 1 lampeggio LED = Modalità musica, 2 lampeggi = Modalità film, 3 lampeggi = Modalità gioco.
PT	Pressão curta para alternar entre os presets de EQ; 1 piscar = Modo música, 2 piscadas = Modo filme, 3 piscadas = Modo jogo.
NL/BE	Kort indrukken om EQ-presets te doorlopen; 1 knipper = Muziekmodus, 2 knippers = Filmmodus, 3 knippers = Spielmodus.
PL	Krótkie naciśnięcie, aby przełączać presety EQ; 1 miganie = Tryb muzyczny, 2 migania = Tryb filmowy, 3 migania = Tryb gry.
SV	Kort tryck för att bläddra bland EQ-förinställningar; 1 blink = Musikkläge, 2 blinkar = Filmläge, 3 blinkar = Spelläget.
TR	EQ ön ayarları arasında geçmek için kısa basın; 1 kez yanıp sönmeye = Müzik modu, 2 kez = Film modu, 3 kez = Oyun modu.
JP	短押しでEQプリセットを切り替えます; 1回点滅 = ミュージックモード、2回点滅 = ムービーモード、3回点滅 = ゲームモード。
CN	短按切换EQ预设; 指示灯1次闪烁 = 音乐模式, 2次闪烁 = 电影模式, 3次闪烁 = 游戏模式。
TC	短按切换EQ预设; 指示灯1次閃爍 = 音樂模式, 2次閃爍 = 電影模式, 3次閃爍 = 遊戲模式。
KO	짧게 눌러 EQ 프리셋을 순환합니다; LED 1회 깜박임 = 음악 모드, 2회 깜박임 = 영화 모드, 3회 깜박임 = 게임 모드.
ID	Tekan singkat untuk mengganti preset EQ; 1 kedipan = Mode musik, 2 kedipan = Mode film, 3 kedipan = Mode game.
TH	กดสั้นเพื่อสลับ EQ ให้ดังต่อไปนี้; LED กดสั้น 1 ครั้ง = โหมดเพลง, 2 ครั้ง = โหมดภาพยนตร์, 3 ครั้ง = โหมดเกม.
AR	اضغط ضغطاً قصيراً لتغيير إعدادات EQ; وميض LED واحد = وضع الموسيقي، وميضان = وضع الفيلم، وميض ثلاثي = وضع اللعبة.

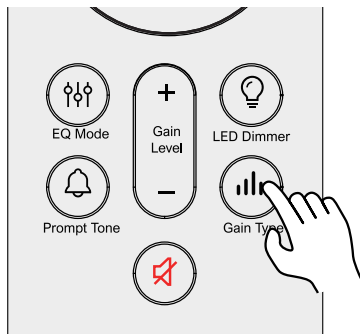
AR



EN	Press and hold for 5 seconds to reset.
DE	Drücken und halten Sie 5 Sekunden lang, um zurückzusetzen.
FR	Appuyez et maintenez pendant 5 secondes pour réinitialiser.
ES	Mantén presionado durante 5 segundos para restablecer.
IT	Tieni premuto per 5 secondi per ripristinare.
PT	Pressione e segure por 5 segundos para redefinir.
NL/BE	Druk 5 seconden lang in om opnieuw in te stellen.
PL	Naciśnij i przytrzymaj przez 5 sekundy, aby zresetować.
SV	Håll ner i 5 sekunder för att återställa.
TR	Sıfırlamak için 5 saniye basılı tutun.
JP	5秒間押し続けてリセットします。
CN	按住5秒钟重置。
TC	按住5秒鐘重置。
KO	5초 동안 눌러 리셋합니다.
ID	Tekan dan tahan selama 5 detik untuk mengatur ulang.
TH	กดค้างไว้ 5 วินาทีเพื่อรีเซ็ต

اضغط مع الاستمرار لمدة 5 ثوانٍ لإعادة تعيين.

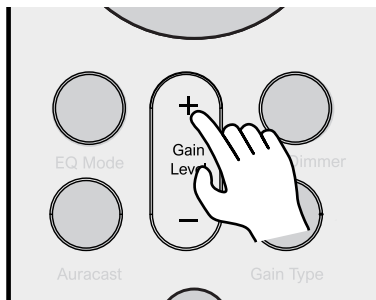
AR



EN	Select frequency band: Bass, Mid, Treble
DE	Wählen Sie das Frequenzband: Bass, Mitte, Höhen
FR	Sélectionnez la bande de fréquence : graves, médiums, aigus
ES	Seleccione banda de frecuencia: graves, medios, agudos
IT	Seleziona banda di frequenza: bassi, medi, alti
PT	Selezione banda de frequência: graves, médios, agudos
NL/BE	Selecteer frequentiebereik: laag, midden, hoog
PL	Wybierz pasmo częstotliwości: basy, średnie, wysokie
SV	Välj frekvensband: bas, mellan, diskant

TR	Frekans bandını seçin: Bas, Orta, Tiz
JP	周波数帯を選択 : 低音、中音、高音
CN	选择频段 : 低音、中音、高音
TC	選擇頻段 : 低音、中音、高音
KO	주파수 대역 선택: 베이스, 미드, 트레블
ID	Pilih pita frekuensi: bass, mid, treble
TH	เลือกช่วงความถี่ : เบส, กลาง, แห่

اختار نطاق التردد: جهير، متوسط، حاد AR



EN	Gain Level Adjustment
DE	Gain-Pegel Anpassung
FR	Réglage du niveau de gain
ES	Ajuste del nivel de ganancia
IT	Regolazione del livello di gain
PT	Ajuste do nível de ganho
NL/BE	Adjusting van gain-niveau
PL	Regulacja poziomu wzmacnienia
SV	Justering av gain-nivå

TR	Kazanç seviyesi ayarı
JP	ゲインレベル調整
CN	增益级别调节
TC	增益級別調整
KO	게인 레벨 조정
ID	Penyesuaian level gain
TH	การปรับระดับเกน

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