

Ultimea Poseidon

ULTIMEA

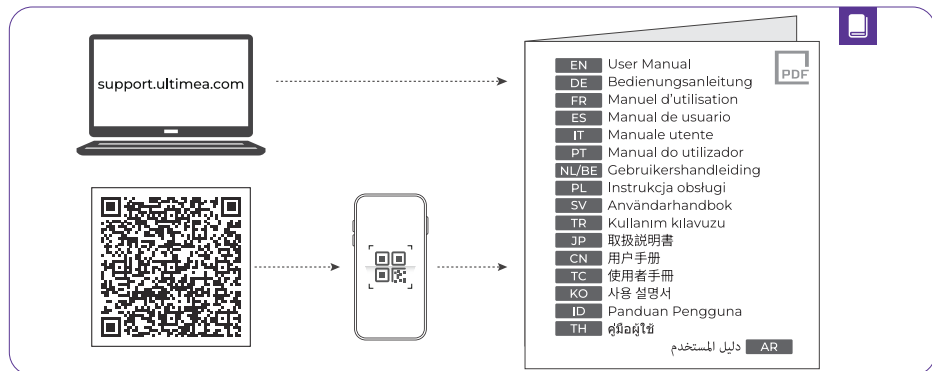
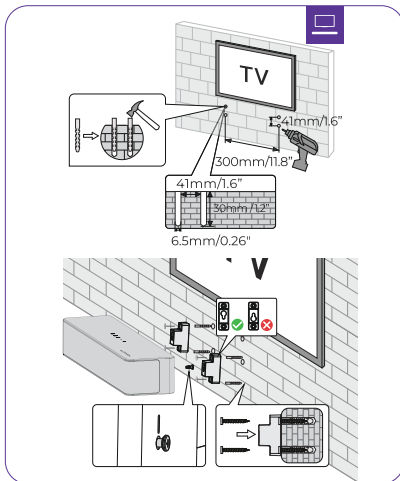
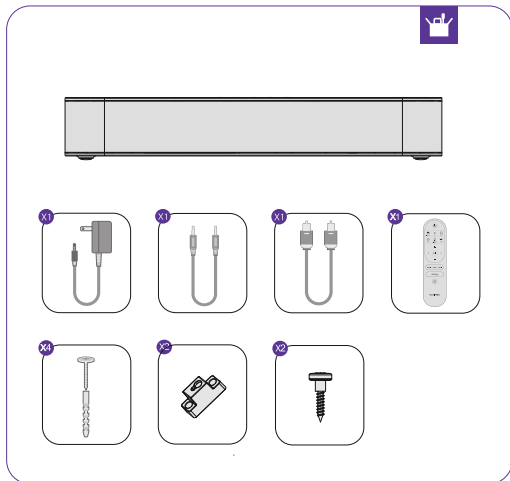
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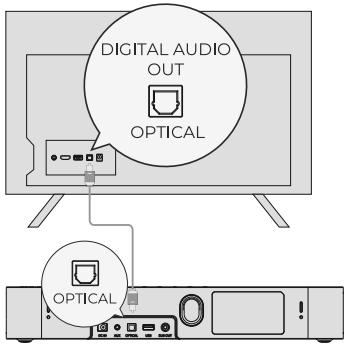
USER MANUAL

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 / 用戶手冊 / 使用者手冊 / 사용 설명서 /
Panduan Pengguna / دليل المستخدم

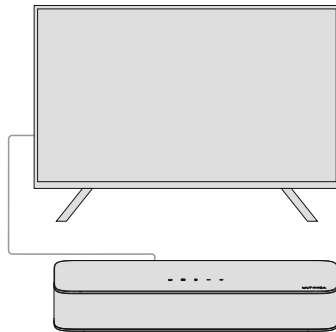
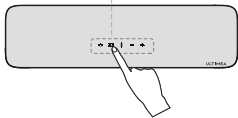
Model No.: U2203

Product Name: Soundbar

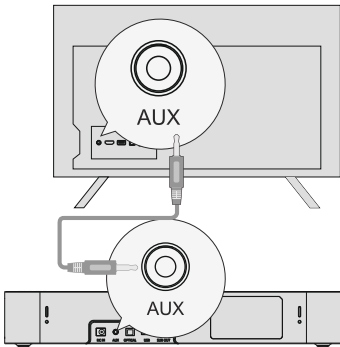
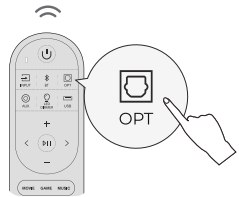




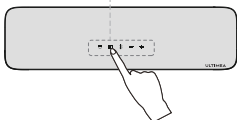
OPT BT AUX USB



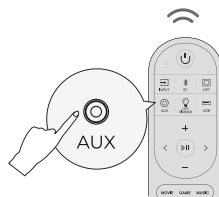
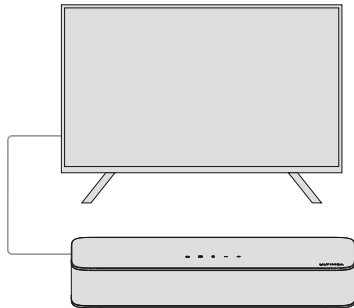
or



OPT BT AUX USB

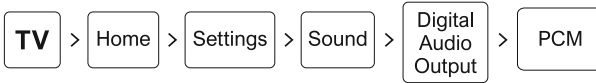


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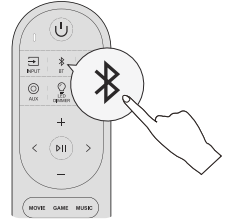
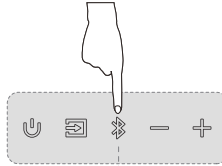
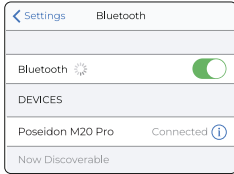
If there is no sound from the soundbar while connected to your TV, please switch the TV audio output format to PCM.



Phone Settings

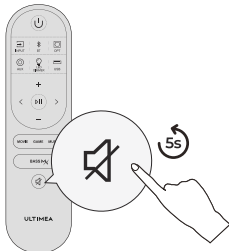


<10m/33ft



- EN Short press to select Bluetooth channel, long press to disconnect.
- DE Kurz drücken, um den Bluetooth-Kanal auszuwählen, lang drücken, um die Verbindung zu trennen.
- FR Appuyez brièvement pour sélectionner le canal Bluetooth, appuyez longuement pour déconnecter.
- ES Presione brevemente para seleccionar el canal Bluetooth, presione prolongadamente para desconectar.
- IT Premere brevemente per selezionare il canale Bluetooth, premere a lungo per disconnettere.
- PT Pressione rapidamente para seleccionar o canal Bluetooth, pressione longamente para desconectar.
- NL/BE Kort indrukken om het Bluetooth-kanaal te selecteren, lang indrukken om de verbinding te verbreken.
- PL Krótko nacisnąć, aby wybrać kanał Bluetooth, przytrzymać, aby rozłączyć.
- SV Tryck kort för att välja Bluetooth-kanal, tryck länge för att koppla bort.
- TR Kısa basarak Bluetooth kanalını seçin, uzun basarak bağlantıyı kesin.
- JP 短く押ししてBluetoothチャンネルを選択し、長押しして切断します。
- CN 短按选择蓝牙通道，长按断开连接。
- TC 短按選擇藍牙通道，長按斷開連接。
- KO 짧게 눌러 블루투스 채널을 선택하고, 길게 눌러 연결을 해제하세요.
- ID Tekan singkat untuk memilih saluran Bluetooth, tekan lama untuk memutuskan koneksi.
- TH กดสั้นเพื่อเลือกช่อง Bluetooth กดค้างเพื่อยกเลิกการเชื่อมต่อ

اضغط ضغطة قصيرة لاختيار قناة البلوتوث، واضغط مطولاً للقطع. AR



- EN Long press 5s to reset.
 - DE 5 Sek. gedrückt halten für Werkseinstellung.
 - FR Maintenez 5 s pour réinitialiser.
 - ES Mantenga 5 s para restablecer.
 - IT Tieni premuto 5 s per ripristino.
 - PT Pressione 5 s para restaurar.
 - NL/BE Hou 5 s ingedrukt voor reset.
 - PL Przytrzymaj 5 s, aby zresetować.
 - SV Håll 5 s för återställning.
 - TR 5 sn basılı tutun, fabrika ayarı.
 - JP 5秒長押しでリセット。
 - CN 长按 5 秒复位。
 - TC 長按 5 秒復位。
 - KO 5초 길게 눌러 초기화.
 - ID Tekan dan tahan selama 5 detik untuk mengatur ulang.
 - TH กดค้างไว้ 5 วินาทีเพื่อรีเซ็ต
- اضغط لفترة طويلة لمدة 5 ثوانٍ لإعادة الضبط. AR



Indicator light



EN

Power on: Green light flashes for 3 seconds, then displays the indicator light of the current channel.

Power off: Red light flashes for 3 seconds and then turns off.

OPT channel: Shows purple light.

Bluetooth channel: Shows blue light.

AUX channel: Shows green light.

Insert USB flash drive, select USB channel: Shows orange light.

No USB flash drive inserted, select USB channel: Orange light flashes.

OTA upgrade: Purple light flashes.

DE

Einschalten: Grünes Licht blinkt für 3 Sekunden, dann zeigt es die Anzeige des aktuellen Kanals an.

Ausschalten: Rotes Licht blinkt für 3 Sekunden, dann schaltet es sich aus.

OPT-Kanal: Zeigt violettes Licht.

Bluetooth-Kanal: Zeigt blaues Licht.

AUX-Kanal: Zeigt grünes Licht.

USB-Stick eingesteckt, USB-Kanal ausgewählt: Zeigt orangefarbenes Licht.

Kein USB-Stick eingesteckt, USB-Kanal ausgewählt: Orangefarbenes Licht blinkt.

OTA-Update: Violettes Licht blinkt.

FR

Mise sous tension : Le voyant vert clignote pendant 3 secondes, puis affiche le voyant du canal actuel.

Mise hors tension : Le voyant rouge clignote pendant 3 secondes puis s'éteint.

Canal OPT : Affiche une lumière violette.

Canal Bluetooth : Affiche une lumière bleue.

Canal AUX : Affiche une lumière verte.

Clé USB insérée, canal USB sélectionné : Affiche une lumière orange.

Aucune clé USB insérée, canal USB sélectionné : La lumière orange clignote.

Mise à jour OTA : La lumière violette clignote.

ES

Encendido: La luz verde parpadea durante 3 segundos y luego muestra el indicador del canal actual.

Apagado: La luz roja parpadea durante 3 segundos y luego se apaga.

Canal OPT: Muestra luz púrpura.

Canal Bluetooth: Muestra luz azul.

Canal AUX: Muestra luz verde.

USB insertado, canal USB seleccionado: Muestra luz naranja.

Sin USB insertado, canal USB seleccionado: La luz naranja parpadea.

Actualización OTA: La luz púrpura parpadea.

IT

Accensione: La luce verde lampeggia per 3 secondi, quindi mostra l'indicatore del canale corrente.

Spegnimento: La luce rossa lampeggia per 3 secondi e poi si spegne.

Canale OPT: Mostra una luce viola.

Canale Bluetooth: Mostra una luce blu.

Canale AUX: Mostra una luce verde.

Chiavetta USB inserita, canale USB selezionato: Mostra una luce arancione.

Nessuna chiavetta USB inserita, canale USB selezionato: La luce arancione lampeggia.

Aggiornamento OTA: La luce viola lampeggia.

PT

Ligar: A luz verde pisca por 3 segundos e depois exhibe o indicador do canal atual.

Desligar: A luz vermelha pisca por 3 segundos e depois desliga.

Canal OPT: Mostra luz roxa.

Canal Bluetooth: Mostra luz azul.

Canal AUX: Mostra luz verde.

Pen drive USB inserido, canal USB selecionado: Mostra luz laranja.

Nenhum pen drive USB inserido, canal USB selecionado: A luz laranja pisca.

Atualização OTA: A luz roxa pisca.

NL/BE

Aanzetten: Groen licht knippert 3 seconden en toont daarna het lampje van het huidige kanaal.

Uitzetten: Het rode lampje knippert 3 seconden en gaat daarna uit.

OPT-kanaal: Toont paars licht.

Bluetooth-kanaal: Toont blauw licht.

AUX-kanaal: Toont groen licht.

USB-stick ingeplugd, USB-kanaal geselecteerd: Toont oranje licht.

Geen USB-stick ingeplugd, USB-kanaal geselecteerd: Oranje licht knippert.

OTA-update: Paars licht knippert.

PL

Włączenie: Zielone światło miga przez 3 sekundy, a następnie wyświetla wskaźnik bieżącego kanału.

Wyłączenie: Czerwona dioda miga przez 3 sekundy, a następnie się wyłącza.

Kanał OPT: Wyświetla fioletowe światło.

Kanał Bluetooth: Wyświetla niebieskie światło.

Kanał AUX: Wyświetla zielone światło.

Włożony pendrive USB, wybrany kanał USB: Wyświetla pomarańczowe światło.

Brak pendrive USB, wybrany kanał USB: Pomarańczowe światło miga.

Aktualizacja OTA: Fioletowe światło miga.

SV

Starta: Grönt ljus blinkar i 3 sekunder och visar sedan indikatorn för den aktuella kanalen.

Stäng av: Det röda ljuset blinkar i 3 sekunder och stängs sedan av.

OPT-kanal: Visar lila ljus.

Bluetooth-kanal: Visar blått ljus.

AUX-kanal: Visar grönt ljus.

USB-minne isatt, USB-kanal vald: Visar orange ljus.

Inget USB-minne isatt, USB-kanal vald: Orange ljus blinkar.

OTA-uppdatering: Lila ljus blinkar.

TR

Açma: Yeşil ışık 3 saniye yanıp söner, ardından mevcut kanalın göstergesini gösterir.

Kapatma: Kırmızı ışık 3 saniye yanıp söner ve ardından kapanır.

OPT kanalı: Mor ışık gösterir.

Bluetooth kanalı: Mavi ışık gösterir.

AUX kanalı: Yeşil ışık gösterir.

USB bellek takılı, USB kanalı seçili: Turuncu ışık gösterir.

USB bellek yok, USB kanalı seçili: Turuncu ışık yanıp söner.

OTA güncellemesi: Mor ışık yanıp söner.

JP

電源オン：緑色のライトが3秒間点滅し、その後現在のチャンネルのインジケータータを表示します。
 電源オフ：赤色ライトが3秒間点滅し、その後消灯します。
 OPTチャンネル：紫色のライトを表示します。
 Bluetoothチャンネル：青色のライトを表示します。
 AUXチャンネル：緑色のライトを表示します。
 USBメモリ挿入、USBチャンネル選択：オレンジ色のライトを表示します。
 USBメモリ未挿入、USBチャンネル選択：オレンジ色のライトが点滅します。
 OTAアップグレード：紫色のライトが点滅します。

CN

开机：绿灯闪烁3秒，然后显示当前通道的指示灯。
 关机：红灯闪烁3秒后熄灭。
 OPT通道：显示紫灯。
 蓝牙通道：显示蓝灯。
 AUX通道：显示绿灯。
 插入U盘，选择USB通道：显示橙灯。
 未插入U盘，选择USB通道：橙灯闪烁。
 OTA升级：紫灯闪烁。

TC

開機：綠燈閃爍3秒，然後顯示當前通道的指示燈。
 關機：紅燈閃爍3秒後熄滅。
 OPT通道：顯示紫燈。
 藍牙通道：顯示藍燈。
 AUX通道：顯示綠燈。
 插入U盤，選擇USB通道：顯示橙燈。
 未插入U盤，選擇USB通道：橙燈閃爍。
 OTA升級：紫燈閃爍。

KO

전원 켜기: 녹색 불빛이 3초간 깜빡인 후 현재 채널의 표시등이 켜집니다.
 전원 끄기: 빨간 불이 3초 동안 깜빡인 후 꺼집니다.
 OPT 채널: 보라색 불빛.
 Bluetooth 채널: 파란색 불빛.
 AUX 채널: 녹색 불빛.
 USB 플래시 드라이브 삽입, USB 채널 선택: 주황색 불빛.
 USB 플래시 드라이브 없음, USB 채널 선택: 주황색 불빛 깜빡임.
 OTA 업그레이드: 보라색 불이 깜빡입니다.

ID

Power on: Lampu hijau berkedip selama 3 detik, lalu menampilkan lampu indikator saluran saat ini.
 Power off: Lampu merah berkedip selama 3 detik lalu mati.
 Saluran OPT: Menampilkan lampu ungu.
 Saluran Bluetooth: Menampilkan lampu biru.
 Saluran AUX: Menampilkan lampu hijau.
 Masukkan flash drive USB, pilih saluran USB: Menampilkan lampu oranye.
 Tidak ada flash drive USB yang terpasang, pilih saluran USB: Lampu oranye berkedip.
 Pembaruan OTA: Lampu ungu berkedip.

TH

Power on: ไฟสีเขียวกะพริบ 3 วินาที จากนั้นแสดงไฟสถานะของช่องปัจจุบัน
 Power off: ไฟสีแดงกะพริบเป็นเวลา 3 วินาที จากนั้นจะดับลง.
 ช่อง OPT: แสดงไฟสีม่วง
 ช่อง Bluetooth: แสดงไฟสีน้ำเงิน
 ช่อง AUX: แสดงไฟสีเขียว
 เสียบแฟลชไดรฟ์ USB แล้วเลือกช่อง USB: แสดงไฟสีส้ม
 ไม่มีเสียบแฟลชไดรฟ์ USB แต่เลือกช่อง USB: ไฟสีส้มกะพริบ
 อัปเดต OTA: ไฟสีม่วงกะพริบ.

AR

التشغيل: يومض الضوء الأخضر لمدة 3 ثوانٍ، ثم يعرض مؤشر القناة الحالية.
 إيقاف التشغيل: يومض الضوء الأحمر لمدة 3 ثوانٍ ثم ينطفئ.
 قناة OPT: يظهر ضوء أرجواني.
 قناة Bluetooth: يظهر ضوء أزرق.
 قناة AUX: يظهر ضوء أخضر.
 إدخال وحدة USB واختيار قناة USB: يظهر ضوء برتقالي.
 عدم إدخال وحدة USB. عند اختيار قناة USB: يومض الضوء البرتقالي.
 ترقية OTA: يومض الضوء البنفسجي.

**Note: SUB OUT—**

- EN For powered subwoofer connection (Separate subwoofer not included).
- DE Für den Anschluss eines aktiven Subwoofers (separater Subwoofer nicht enthalten).
- FR Pour la connexion d'un caisson de basses amplifié (caisson séparé non inclus).
- ES Para conexión de subwoofer activo (subwoofer separado no incluido).
- PT Per il collegamento di un subwoofer amplificato (subwoofer separato non incluso).
- IT Para conexão de subwoofer ativo (subwoofer separado não incluído).
- NL/BE Voor aansluiting van een actieve subwoofer (losse subwoofer niet inbegrepen).
- PL Do podłączenia aktywnego subwoofera (osobny subwoofer nie jest dołączony).
- PV För anslutning av aktiv subwoofer (separat subwoofer ingår ej).
- TR Güçlendirilmiş subwoofer bağlantısı için (ayrı subwoofer dahil değildir).
- JP ハワードサブウーファー接続用 (別売りのサブウーファーは含まれていません)。
- CN 用于有源低音炮连接 (不包含独立低音炮)。
- TC 用於有源低音炮連接 (不包含獨立低音炮)。
- KO 파워드 서브우퍼 연결용 (별도의 서브우퍼는 포함되지 않음).
- ID Untuk koneksi subwoofer bertenaga (Subwoofer terpisah tidak termasuk).
- TH สำหรับการเชื่อมต่อซับวูฟเฟอร์แบบมีพลังงาน (ซับวูฟเฟอร์แยกจำหน่าย)

مخصص لتوصيل مضخم صوت مزود بالطاقة (مضخم صوت منفصل غير مشمول).

AR

ULTIMEA

Product Name: Soundbar

Model No.: U2203

HVIN: U2203



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Buchenring 57, 22359 Hamburg, Germany



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Made in China

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🌐 support.ultimea.com

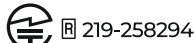
If you need our support, kindly reach out to our service team.
We are always glad to help.



Download Ultimea App



Search for "ULTIMEA" on social media.



Warranty Extension Plan

Regardless of where you purchased your Ultimea product,
you can easily opt for this extended warranty.
Scan to check out our extended warranty options.

General specification (English):

Model: U2203

Sound system: 2.1 channel

Power supply: DC 15V 2.4A(Soundbar);

Drivers: 2" x 2 + 3" x 1

Standby Power: <0.5W

Operating Temperature: -10°C-45°C/14°F-113°F

Audio specification

· Frequency response: 70Hz - 18kHz (-6dB)

· Audio inputs: Optical, Bluetooth, AUX and USB

Dimensions

· Soundbar dimensions (W x H x D):

400 x 66 x 108 mm / 15.7" x 2.6" x 3.5"

· Packaging dimensions (W x H x D):

440 x 157 x 167mm / 13.0" x 6.2" x 6.5"

· Packaging Weight: 2.2 kg / 4.85 lbs

Power Consumption and Wireless Connection Setup Guide

1. Information on power consumption

This equipment complies with European COMMISSION

REGULATION (EU) 2023/826.

· Off: N/A

· Standby (when all wireless connections are deactivated): < 0.5 W

· Networked standby for Soundbar: < 2.0 W

*The duration for the device to enter standby mode can be set in the app. Changing this setting may lead to a significant increase in energy consumption, negatively impacting the environment.

2. The period of time after which the power management function switches the equipment automatically into:

Off	N/A	
Standby	When the soundbar is idle (with no playback or operation) and neither Bluetooth nor the app is connected.	Switched to standby mode after 15 minutes.
Networked standby	When Bluetooth or the app is connected.	Switched to networked standby mode after 15 minutes of inactivity in operational mode.

3. If this equipment has the wireless network connections:

How to activate wireless network connections:

· Set up the equipment properly;

· Switch into wireless mode (Bluetooth);

· Connect with energy using products (e.g. players/ game

consoles/ STB (Set-Top Boxes)/ phones/ tablets/ PCs). How to deactivate wireless network connections: · Switch to another

channel besides Bluetooth;

· Then long press  on the remote control for more than 3

seconds.

For other languages of the above content

(DE, FR, ES, IT, PT, NL, PL, SV, TR, JP, CN, TH, AR), please scan the QR code



IMPORTANT SAFETY INSTRUCTIONS (English):

1. Please read and retain this manual. Follow all warnings and operate according to the instructions.

2. Do not use the device near water sources, in damp environments, or in the rain. Avoid splashing liquids or placing objects containing liquids (such as vases) on the device.

3. Clean only with a dry cloth. Do not use liquid cleaners.

4. Do not block ventilation openings or install the device in an enclosed space. Ensure proper ventilation and install according to the manufacturer's instructions.

5. Do not install the device near heat sources such as radiators, stoves, or amplifiers. Do not cover the ventilation openings with items such as newspapers or curtains.

6. Use only attachments, stands, or accessories specified by the manufacturer. When using a device with wheels, move with care to avoid tipping.

7. Protect the power cord from being pinched, stepped on, or bent, especially at plugs, outlets, and the point where it exits the device.

8. Do not alter the polarized or grounding-type plug. If the plug does not fit into the outlet, consult an electrician to replace the outlet.

9. Unplug the device during lightning storms or when unused for long periods. To fully disconnect power, unplug the device from the wall outlet and ensure the plug is accessible.

10. Do not place any open flame sources (such as lit candles) on or near the device.

11. Do not attempt to open the device. High voltage inside may be fatal.

There are no user-serviceable parts inside. All servicing must be performed by qualified personnel.

12. The installation height of the device must not exceed 2 meters.



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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 CNR 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 fonctionnant 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.

⚠ 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.

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: Soundbar
Model No.: U2203

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/A11:2020
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.3.1 (2024-09)
ETSI EN 300 328 V2.2.2 (2019-07)
EN 50663: 2017
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 / Dec. 10-2025

Trade Marks:



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