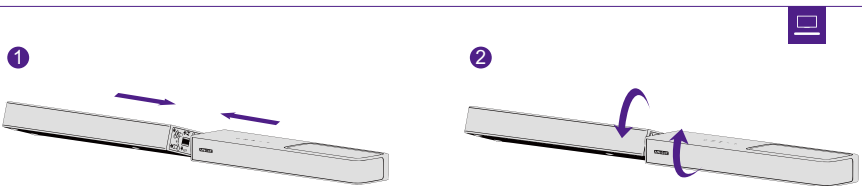
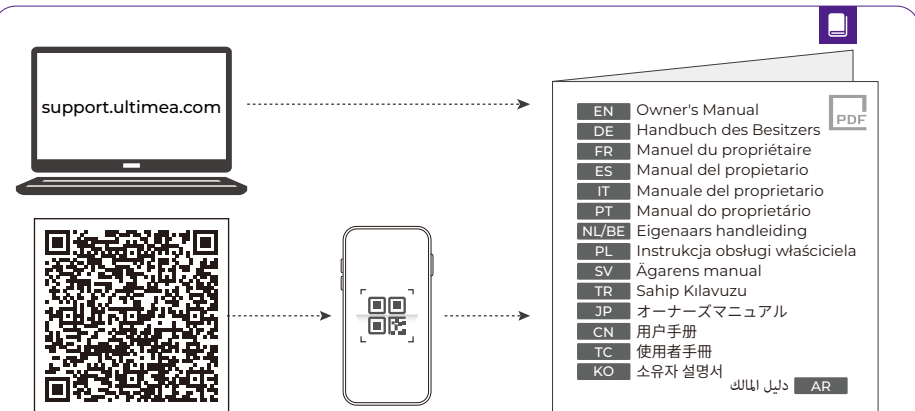
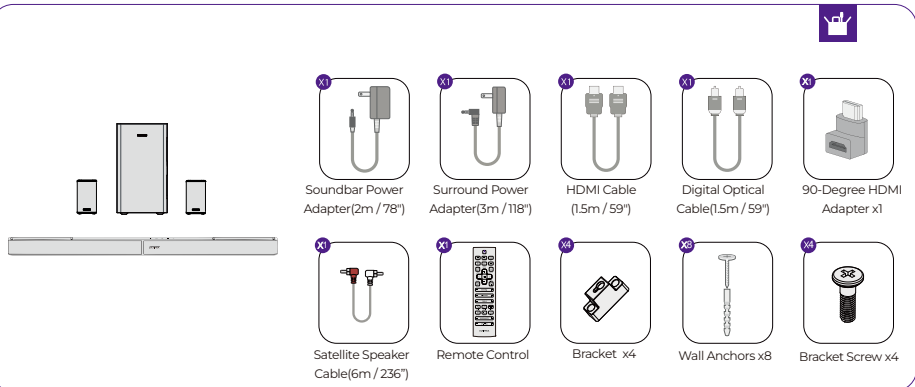


Skywave F40 Boom

USER GUIDE

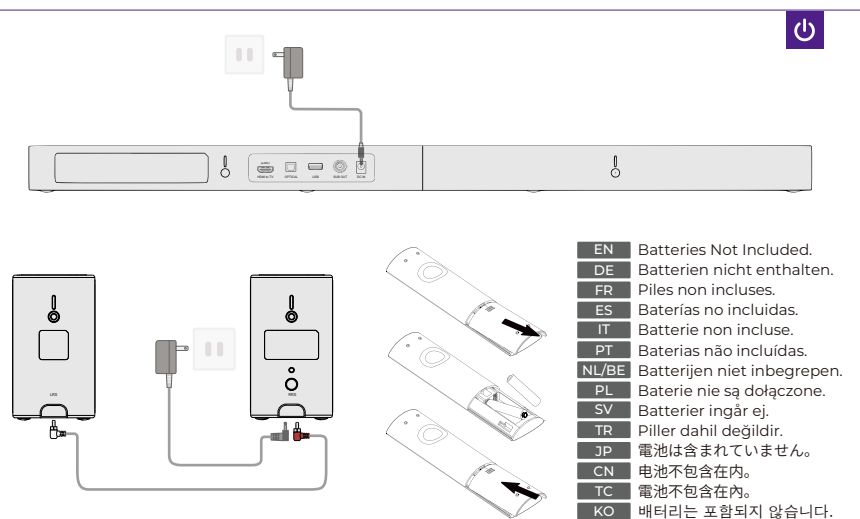
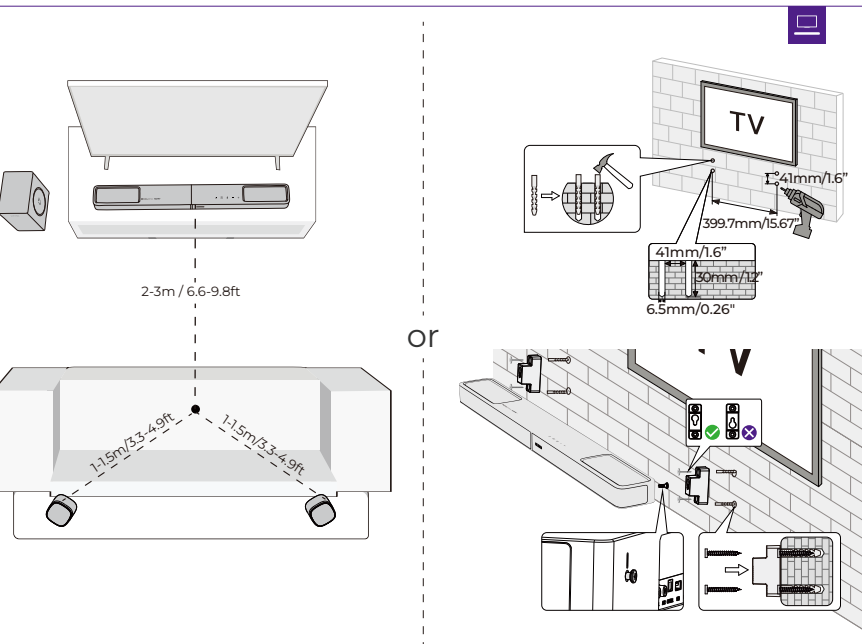
User Guide / Benutzerhandbuch / Guide de l'utilisateur / Guía del usuario / Guida per l'utente / Instrukcja obsługi / Användarhandbok / Kullanıcı Kılavuzu / ユーザーガイド / 用户指南 / 使用者指南 / 사용자 가이드 / دليل المستخدم

Model No.: U4123
Product Name: Soundbar

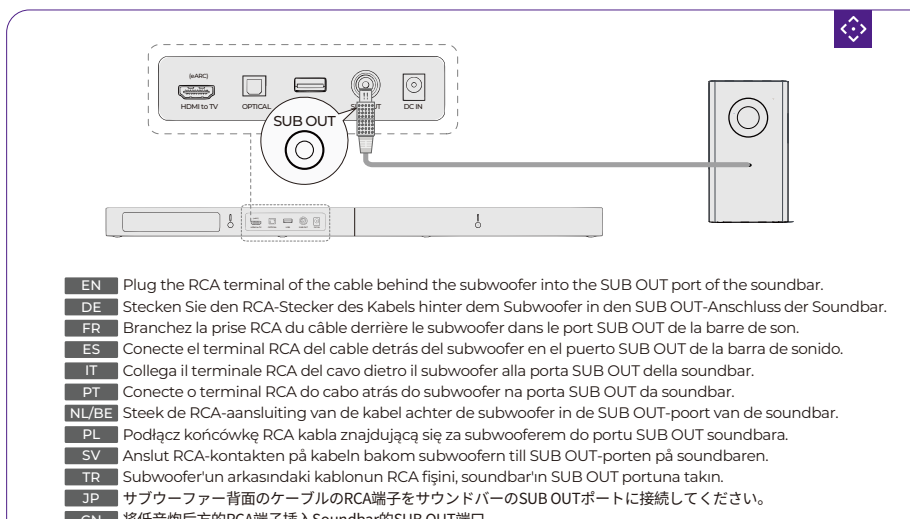
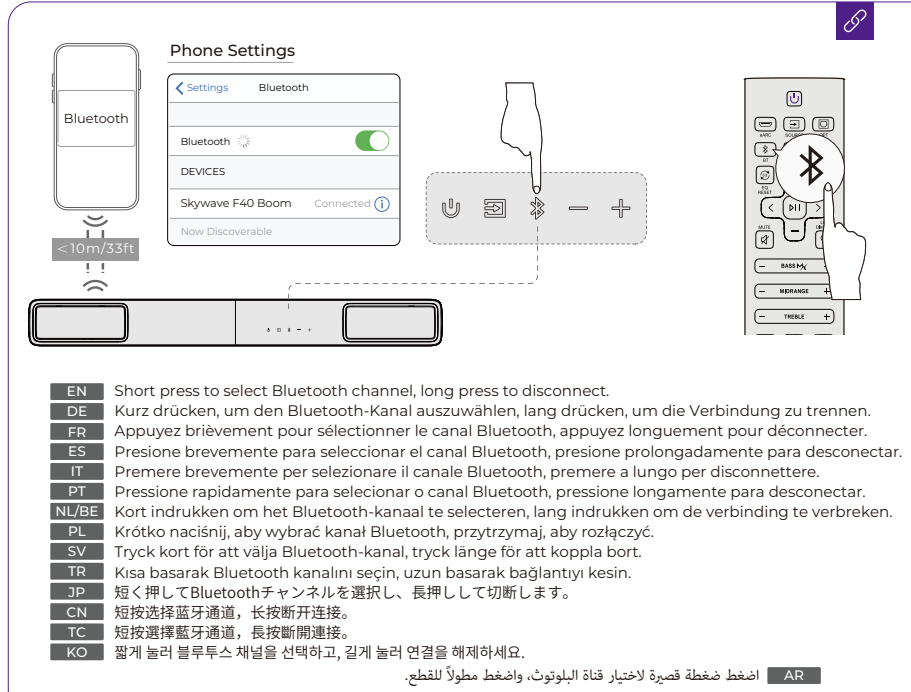
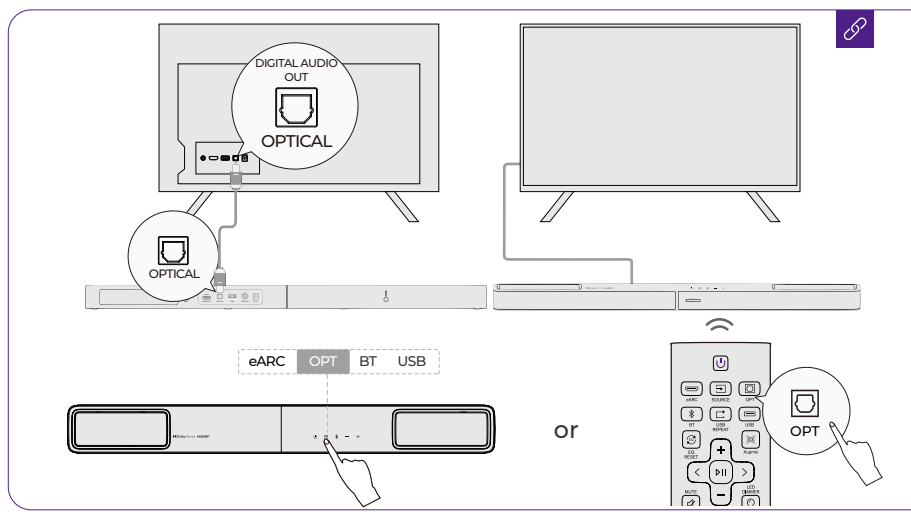
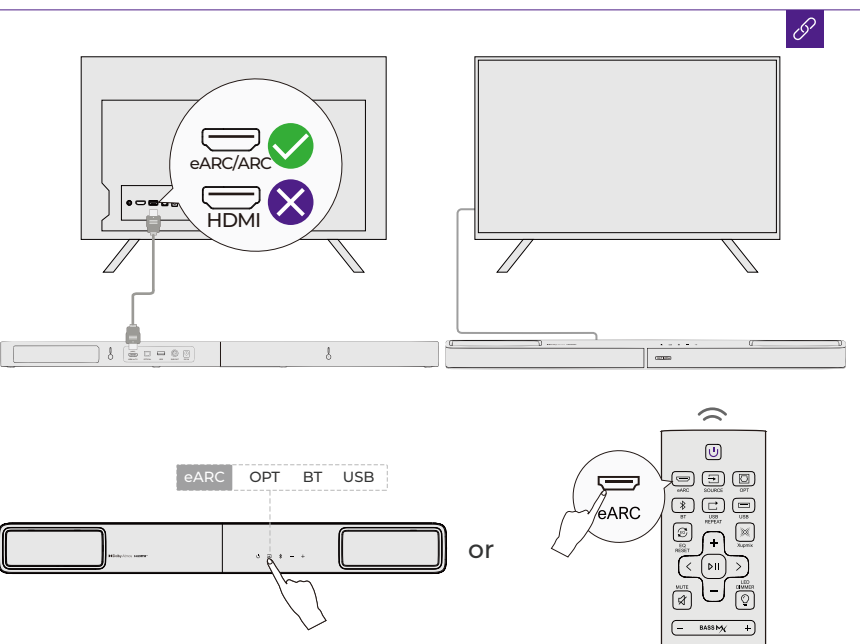


EN Align the joints of the two parts and twist to connect.
DE Richten Sie die Verbindungen der beiden Teile aus und drehen Sie sie zum Verbinden.
FR Alignez les joints des deux parties et tournez pour connecter.
ES Alinee las juntas de las dos partes y gírelas para conectar.
IT Allinea le giunzioni delle due parti e ruotala per collegarle.
PT Alinhe as juntas das duas partes e gire para conectar.
NL/BE Lijn de verbindingen van de twee delen uit en draai om te verbinden.
PL Wyroównaj łączenia dwóch części i przekręć, aby połączyć.
SV Justera fogarna på de två delarna och vrid för att ansluta.
TR İki parçanın ek yerlerini hizalayın ve bağlamak için çevirin.
JP 2つの部分の接合部を合わせ、ねじって接続してください。
CN 对齐两部分的接缝，并旋转连接。
TC 對齊兩部分的接縫，並旋轉連接。
KO 두 부분의 접합부를 맞추고 돌려서 연결하세요.

AR قم بمحاذاة المفصلات بين الجزأين وقم بلفهما للاتصال.

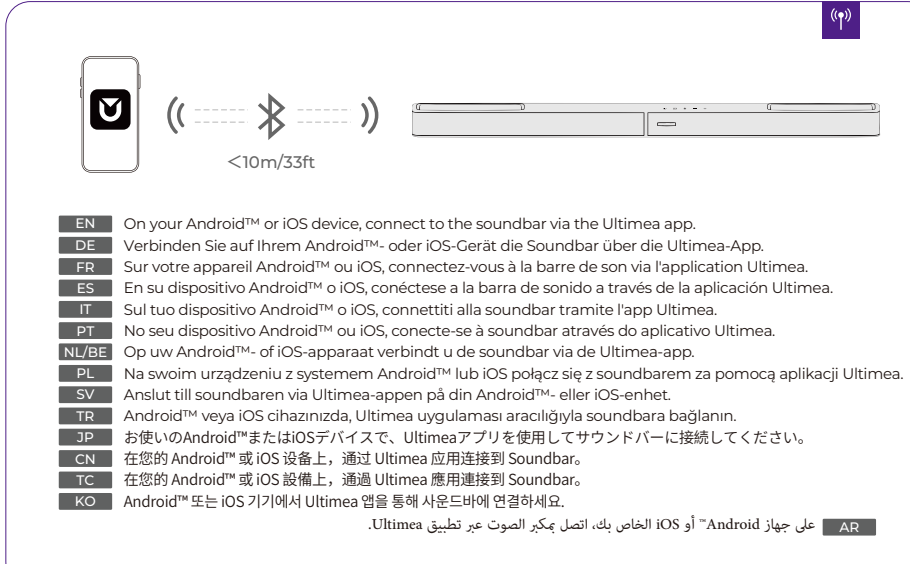


EN Batteries Not Included.
DE Batterien nicht enthalten.
FR Piles non incluses.
ES Baterías no incluidas.
IT Batterie non incluse.
PT Baterias não incluídas.
NL/BE Batterijen niet inbegrepen.
PL Baterie nie są dołączone.
SV Batterier ingår ej.
TR Piller dahil değildir.
JP 電池は含まれていません。
CN 电池不包含在内。
TC 電池不包含在內。
KO 배터리는 포함되어 있지 않습니다.
AR البطاريات غير مشمولة.



EN Plug the RCA terminal of the cable behind the subwoofer into the SUB OUT port of the soundbar.
DE Stecken Sie den RCA-Stecker des Kabels hinter dem Subwoofer in den SUB OUT-Anschluss der Soundbar.
FR Branchez la prise RCA du câble derrière le subwoofer dans le port SUB OUT de la barre de son.
ES Conecte el terminal RCA del cable detrás del subwoofer en el puerto SUB OUT de la barra de sonido.
IT Collega il terminale RCA del cavo dietro il subwoofer alla porta SUB OUT della soundbar.
PT Conecte o terminal RCA do cabo atrás do subwoofer na porta SUB OUT da soundbar.
NL/BE Steek de RCA-aansluiting van de kabel achter de subwoofer in de SUB OUT-poort van de soundbar.
PL Podłącz końcówkę RCA kabla znajdującą się za subwooferem do portu SUB OUT soundbary.
SV Anslut RCA-kontakten på kabeln bakom subwoofern till SUB OUT-porten på soundbaren.
TR Subwoofer'un arkasındaki kabloun RCA fişini, soundbar'ın SUB OUT portuna takın.
JP サブウーファー背面のケーブルのRCA端子をサウンドバーのSUB OUTポートに接続してください。
CN 将低音炮后方的RCA端子插入Soundbar的SUB OUT端口。
TC 將低音炮後方的RCA端子插入Soundbar的SUB OUT端口。
KO 서브우퍼 뒤쪽의 RCA 단자를 사운드바의 SUB OUT 포트에 꽂으세요.

AR قم بتوصيل طرف RCA للكابل الموجود خلف مضخم الصوت بمنفذ SUB OUT في شريط الصوت.



EN On your Android™ or iOS device, connect to the soundbar via the Utimea app.
DE Verbinden Sie auf Ihrem Android™- oder iOS-Gerät die Soundbar über die Utimea-App.
FR Sur votre appareil Android™ ou iOS, connectez-vous à la barre de son via l'application Utimea.
ES En su dispositivo Android™ o iOS, conéctese a la barra de sonido a través de la aplicación Utimea.
IT Sul tuo dispositivo Android™ o iOS, connettiti alla soundbar tramite l'app Utimea.
PT No seu dispositivo Android™ ou iOS, conecte-se à soundbar através do aplicativo Utimea.
NL/BE Op uw Android™- of iOS-apparaat verbindt u de soundbar via de Utimea-app.
PL Na swoim urządzeniu z systemem Android™ lub iOS połącz się z soundbarem za pomocą aplikacji Utimea.
SV Anslut till soundbaren via Utimea-appen på din Android™- eller iOS-enhet.
TR Android™ veya iOS cihazınızda, Utimea uygulaması aracılığıyla soundbara bağlanın.
JP お使いのAndroid™またはiOSデバイスで、Utimeaアプリを使用してサウンドバーに接続してください。
CN 在您的Android™或iOS设备上，通过Utimea应用连接到Soundbar。
TC 在您的Android™或iOS設備上，通過Utimea應用連接到Soundbar。
KO Android™ 또는 iOS 기기에서 Utimea 앱을 통해 사운드바에 연결하세요.

AR على جهاز Android™ أو iOS الخاص بك، اتصل بمكبر الصوت عبر تطبيق Utimea.

ULTIMEA

Product Name: Soundbar
Model No.: U4123

EC	REP	Ultimea GmbH Buchenring 57, 22359 Hamburg, Germany
UK	REP	EVATOST CONSULTING LTD Office 101 32 Threadneedle Street, London, United Kingdom, EC2R 8AY

@Ultimea Inc. All rights reserved, registered in the United States and other countries.9804
Crescent Center Drive, Suite 604, Rancho Cucamonga, CA 91730

Made in China
Manufacturer: Ultimea Technology (Shenzhen) Limited
Address: 20th Floor, Building 4, Tianan Cloud Park, Bantian St.,Longgang District, Shenzhen,
China 518000

Manufacturer Contact Information:
+1 888-598-8875 (US) support@ultimea.com
Mon-Fri 9am-5pm (PST)
+49 89-628-25828 (EU) support.ultimea.com
Mon-Fri 9am-5pm (CET)

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: U4123
Sound system: 5.1.2 channel
Power supply: DC 24V 3A(Soundbar)
Drivers: 3.4" x 1.5" x 3 + 1.75" x 2(Soundbar) + 2" x 2 (Surround)
+ 6.5" (Subwoofer)
Standby Power: <0.5W
Operating Temperature: -10°C-45°C/14°F-113°F

Audio specification

· Frequency response: 45Hz - 20kHz (-6dB)
· Audio inputs: HDMI, Optical, Bluetooth and USB

Dimensions

· Soundbar dimensions (W x H x D):
801.3 x 46 x 90 mm / 31.55" x 1.81" x 3.54"
· Subwoofer dimensions (W x H x D):
200 x 315 x 234 mm / 7.87" x 12.40" x 9.21"
· Surround dimensions (W x H x D):
69 x 120 x 69 mm / 2.72" x 4.72" x 2.72"
· Packaging dimensions (W x H x D):
330 x 440 x 250 mm / 12.99" x 17.32" x 9.84"
· Packaging Weight: 8.0 kg / 17.64 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
*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.

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, TC, KO, 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.



Scan QR for safety info / QR-Code für Infos scannen / Scanner le QR
pour infos / Escanee QR para info / Scansion il QR per info / Leia o QR
para info / Scan QR-code voor info / Zeskanuj kod QR / Skanna QR för
info / QR kodu tara / QRコードをスキャン / 扫码查看安全信息 / 掃碼查看安全
資訊 / 請掃描安全碼 / 請掃描安全碼 / 請掃描安全碼

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
Soundbar BT Max.transmit power: 13.03dBm
Soundbar wireless Max.transmit power: 11.62dBm
Surround wireless Max.transmit power: 11.43dbm

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 communica-
tions.

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.

The device meets the exemption from the routine evaluation
limits in section 2.5 of RSS 102 and ompliance 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 section 2.5 de RSS 102 etla 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 ouémetteur. Cet
équipement devrait être installé et actionné avec une distance
minimum de 20 centimètres entre le radiateur et votre corps.

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: 13.03dBm

Wireless Capability Description:

The subwoofer is equipped with a wireless signal reception
module, enabling it to receive audio signals from the main device
for playback. This device only supports wireless signal reception
and cannot relay or forward signals.

The surround speakers in the system are designed for wired
connection and do not have the ability to transmit or receive
wireless signals.

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

⚠ WARNING: This product can expose you to chemicals
including lead, which is known to the State of California to cause
cancer and birth defects or other reproductive harm. For more
information, go to www.P65Warnings.ca.gov.

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.: U4123

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: Approval Manager

Signature: 

Place/Date: Shenzhen, China / Apr. 15-2025

Trade Marks:



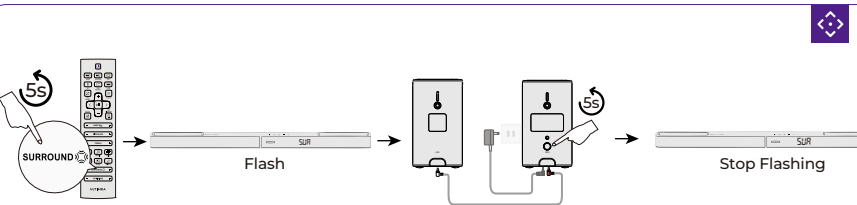
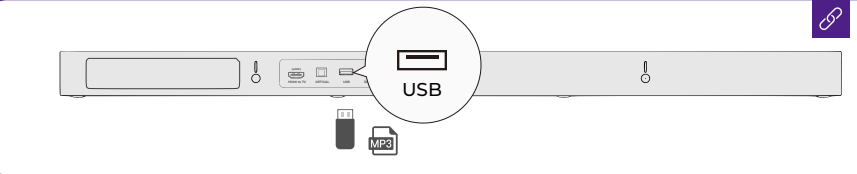
Dolby, Dolby Atmos, and the double-D symbol are registered
trademarks of Dolby Laboratories Licensing Corporation.
Manufactured under license from Dolby Laboratories. Confidential
unpublished works. Copyright © 2012–2024 Dolby Laboratories. All
rights reserved.



The Bluetooth word mark and logos are registered trademarks
owned by Bluetooth SIG, Inc. and any use of such marks by
Ultimea Technology (Shenzhen) Limited. is under license. Other
trademarks and trade names are those of their respective owners.



The terms HDMI, HDMI High-Definition Multime-
dia Interface, HDMI trade dress and the HDMI
Logos are trademarks or registered trademarks of
HDMI Licensing Administrator, Inc.



EN	Normally, the Soundbar and Surround are pre-paired. If disconnected, follow the steps below. The Surround indicator will stay solid when paired successfully.
DE	Normalerweise sind die Soundbar und die Surround-Lautsprecher vorab gekoppelt. Falls sie getrennt werden, befolgen Sie die untenstehenden Schritte. Die Surround-Anzeige bleibt konstant leuchtend, wenn die Kopplung erfolgreich war.
FR	Normalement, la barre de son et les enceintes surround sont pré-appairées. En cas de déconnexion, suivez les étapes ci-dessous. Le voyant Surround restera fixe une fois l'appairage réussi.
ES	Normalmente, la barra de sonido y los altavoces surround están preemparejados. Si se desconectan, siga los pasos a continuación. El indicador de surround permanecerá fijo cuando se haya emparejado correctamente.
IT	Normalmente, la soundbar e i diffusori surround sono pre-associati. Se vengono scollegati, seguire i passaggi seguenti. L'indicatore surround rimarrà acceso fisso quando l'associazione sarà riuscita.
PT	Normalmente, a Soundbar e o Surround são pré-emparelhados. Caso esteja desligado, siga os passos abaixo. O indicador Surround permanecerá aceso quando o emparelhamento for bem-sucedido.
NL/BE	Normaal gesproken zijn de soundbar en de surround-luidsprekers vooraf gekoppeld. Als ze worden losgekoppeld, volg dan de onderstaande stappen. Het surround-lampje blijft constant branden wanneer de koppeling succesvol is.
PL	Zazwyczaj soundbar i głośniki surround są fabrycznie sparowane. Jeśli zostaną rozłączone, wykonaj poniższe kroki. Wskaźnik surround będzie świecił ciągłym światłem po pomyślnym sparowaniu.
SV	Vanligtvis är soundbaren och surroundhögtalarna förparade. Om de kopplas ifrån, följ stegen nedan. Surroundindikatorn lyser med ett fast sken när parningen har lyckats.
TR	Normalde, Soundbar ve Surround hoparlörler önceden eşleştirilmiştir. Bağlantı kesilirse, aşağıdaki adımları izleyin. Eşleştirme başarılı olduğunda Surround göstergesi sabit yanacaktır.
JP	通常、サウンドバーとサラウンドスピーカーは事前にペアリングされています。切断された場合は、以下の手順に従ってください。ペアリングが成功すると、サラウンドインジケータが点灯したままになります。
CN	通常Soundbar 和环绕箱已预先配对。如果断开连接，请按照以下步骤操作。成功配对后，环绕箱指示灯将保持常亮。
TC	通常Soundbar 和环绕箱已预先配对。如果断开连接，请按照以下步骤操作。成功配对后，环绕箱指示灯将保持常亮。
KO	일반적으로 사운드바와 서라운드 스피커는 미리 페어링되어 있습니다. 연결이 끊어진 경우 다음 절차를 따르세요. 페어링이 성공적으로 완료되면 서라운드 표시등이 계속 켜져 있습니다.
AR	عادةً ما تكون مكبرات الصوت والسماعات المحيطة مقترنة مسبقًا. إذا تم فصلها، اتبع الخطوات أدناه. سيظل مؤشر الصوت المحيطي ثابتًا عند إتمام الاقتران بنجاح.