

ULTIMEA



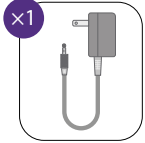
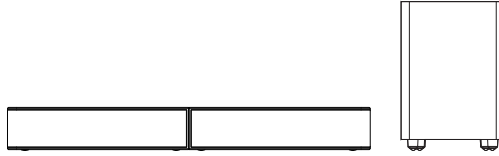
Ultimea Poseidon M30

사용 설명서

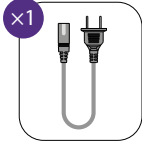
1. 중요한 안전 지침

- 본 설명서를 읽고 보관하십시오. 모든 경고를 준수하고 지침에 따라 장치를 사용하십시오.
- 물 근처, 습한 환경 또는 비가 오는 곳에서 사용하지 마십시오. 장치 위에 액체를 흘리거나 액체가 담긴 물체(예: 화병)를 올려두지 마십시오.
- 마른 천으로만 청소하십시오. 액체 세정제를 사용하지 마십시오.
- 통풍구를 막거나 밀폐된 공간에 설치하지 마십시오. 제조사의 지침에 따라 충분한 환기를 확보하십시오.
- 라디에이터, 스토브, 앰프 등 열을 발생시키는 장치 근처에 설치하지 마십시오. 신문이나 커튼 등으로 통풍구를 덮지 마십시오.
- 제조사가 지정한 액세서리만 사용하십시오. 바퀴가 있는 장비를 이동할 때는 넘어지지 않도록 주의하십시오.
- 전원 코드를 밟히거나 눌리거나 구부러지지 않도록 보호하십시오.
- 플러그의 극성 또는 접지 기능을 변경하지 마십시오. 맞지 않을 경우 전기 기술자에게 문의하십시오.
- 번개가 치거나 장기간 사용하지 않을 경우 전원 플러그를 뽑으십시오.
- 촛불 등 화염원을 장치 위에 두지 마십시오.
- 장치를 분해하지 마십시오. 내부의 고전압은 감전 또는 사망을 초래할 수 있습니다. 수리는 자격을 갖춘 전문가만 수행해야 합니다.
- 설치 높이는 2미터를 초과해서는 안 됩니다.

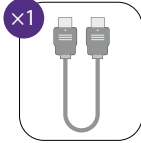
2. 구성품 목록



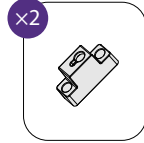
사운드바 전원 어댑터 (1.5m / 59")



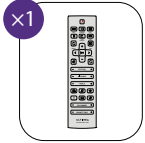
서브우퍼 전원 코드 (1.5m / 59")



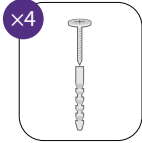
HDMI 케이블 (1.5m / 59")



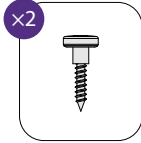
장착 브라켓



리모컨

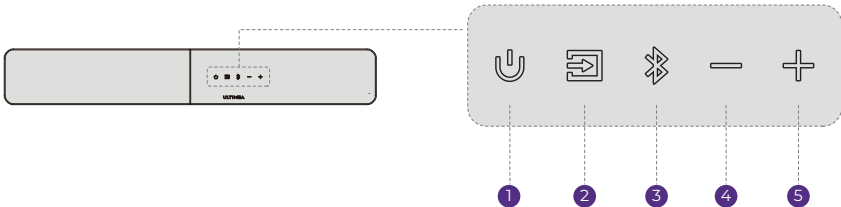


벽걸이 나사 및 앵커



나사






















3. 사운드바 조작부

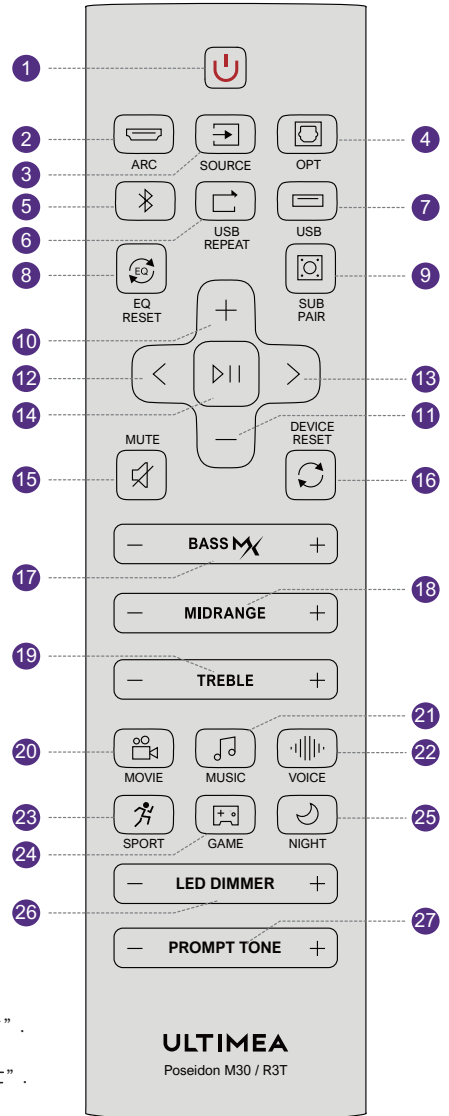


컨트롤 패널

- ① “⏻”: 전원 버튼
눌러 전원을 켜거나 대기 모드로 전환합니다.
- ② “↺”: 소스
눌러 입력 소스를 전환합니다: ARC - OPT (OPTICAL) - Bluetooth® - USB.
- ③ “📶”: Bluetooth®
눌러 Bluetooth® 모드로 전환합니다. 사운드바는 자동으로 페어링 모드로 전환됩니다. 3초간 길게 눌러 현재 장치 연결을 해제하고 스마트폰, PC 또는 TV에서 새 장치를 수동으로 페어링하십시오.
- ④ “—”: 볼륨 감소
- ⑤ “+”: 볼륨 증가

4. 리모컨

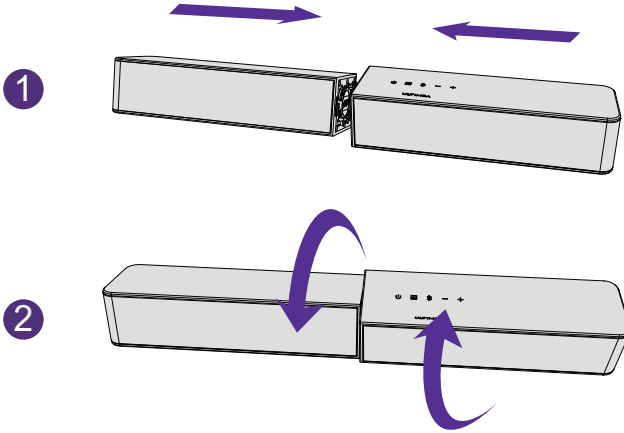
- 1 “”: 전원 버튼
누르면 대기 모드로 전환됩니다.
- 2 “”: **ARC**
누르면 HDMI ARC 채널로 전환됩니다.
- 3 “”: **SOURCE**
이 버튼을 누르면 ARC-OPT-BT-USB 입력으로 전환됩니다.
- 4 “”: **OPT**
누르면 OPTICAL 채널로 전환됩니다.
- 5 “”: **Bluetooth®**
누르면 Bluetooth® 채널로 전환됩니다.
- 6 “”: **USB REPEAT**
USB 모드: 누르면 한 곡 반복 재생과 목록 반복 재생 사이에서 전환됩니다.
- 7 “”: **USB**
누르면 USB 채널로 전환됩니다.
- 8 “”: **EQ RESET**
누르면 모든 EQ 설정이 기본값으로 초기화됩니다.
- 9 “”: **SUB PAIR**
버튼을 3초 동안 길게 누르면 Soundbar가 서브우퍼와 페어링할 준비 상태가 됩니다.
- 10 “+”: 볼륨 증가
- 11 “-”: 볼륨 감소
- 12 “<”: 이전
Bluetooth® 및 USB 모드에서만: 이전 트랙으로 건너됩니다.
- 13 “>”: 다음
Bluetooth® 및 USB 모드에서만: 다음 트랙으로 건너됩니다.
- 14 “”: 재생/일시정지
Bluetooth® 및 USB 모드에서만 사용 가능합니다.
- 15 “”: **MUTE**
- 16 “”: **DEVICE RESET**
5초 동안 길게 누르면 기기가 재설정됩니다.
- 17 “”: **BASSMX**
누르면 저음 레벨을 조절합니다. 디스플레이에 다음이 표시됩니다:
“B5-6”, “B5-5”, “B5-4”, “B5-3”, “B5-2”, “B5-1”, “B5 0”, “B5 1”,
“B5 2”, “B5 3”, “B5 4”, “B5 5”, “B5 6”.
- 18 “”: **MIDRANGE**
누르면 중음 레벨을 조절합니다. 디스플레이에 다음이 표시됩니다: “MR-6”,
“MR-5”, “MR-4”, “MR-3”, “MR-2”, “MR-1”, “MR 0”, “MR 1”, “MR 2”,
“MR 3”, “MR 4”, “MR 5”, “MR 6”.
- 19 “”: **TREBLE**
누르면 고음 레벨을 조절합니다. 디스플레이에 다음이 표시됩니다: “TB-6”,
“TB-5”, “TB-4”, “TB-3”, “TB-2”, “TB-1”, “TB 0”, “TB 1”,
“TB 2”, “TB 3”, “TB 4”, “TB 5”, “TB 6”.
- 20 “”: **MOVIE**
누르면 MOVIE 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**MOVIE**”.
- 21 “”: **MUSIC**
누르면 MUSIC 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**MUSIC**”.
- 22 “”: **VOICE**
누르면 VOICE 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**VOICE**”.
- 23 “”: **SPORT**
누르면 SPORT 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**SPORT**”.
- 24 “”: **GAME**
누르면 GAME 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**GAME**”.
- 25 “”: **NIGHT**
누르면 NIGHT 모드로 전환됩니다. 디스플레이에 다음이 표시됩니다: “**NIGHT**”.



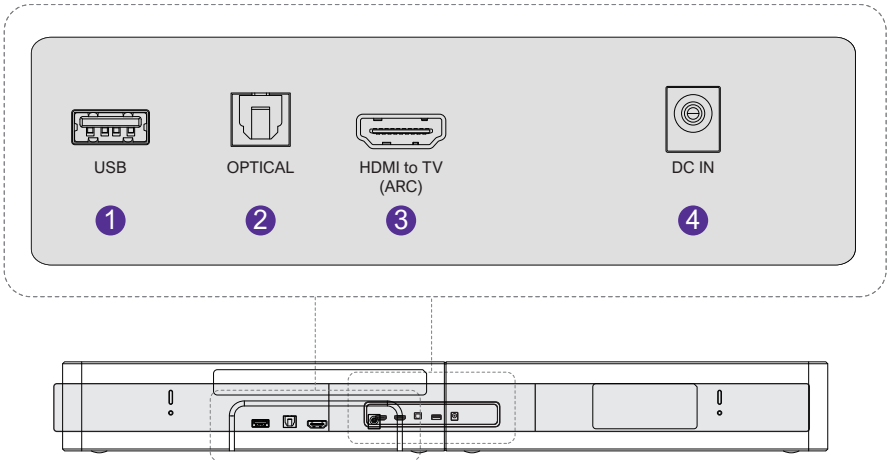
- 26 “**LED DIMMER**”: **LED DIMMER**
누르면 디스플레이 밝기를 5단계로 조절합니다.
3초 동안 길게 누르면 LED 디스플레이가 꺼집니다.
- 27 “**PROMPT TONE**”: **PROMPT TONE**
누르면 알람음 레벨을 조절합니다. 디스플레이에
다음이 표시됩니다: “PT 0”, “PT 1”, “PT 2”, “PT 3”.

5. 사운드바 설치

두 부품의 이음새를 맞춘 후 단단히 연결될 때까지 돌려 조립하세요.
주의: 조립 중에는 사운드바의 전원이 꺼져 있는지 확인하세요.

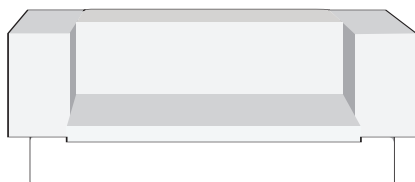
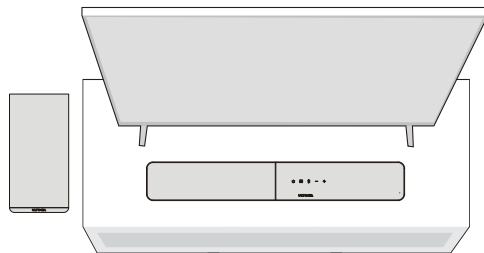


6. 후면 패널

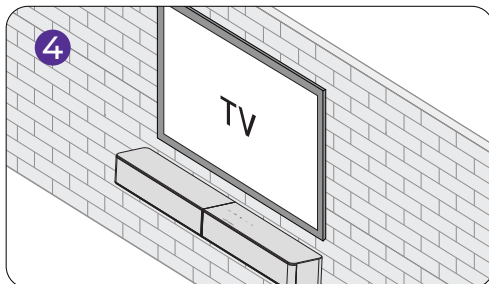
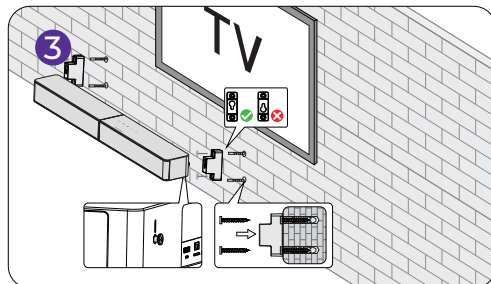
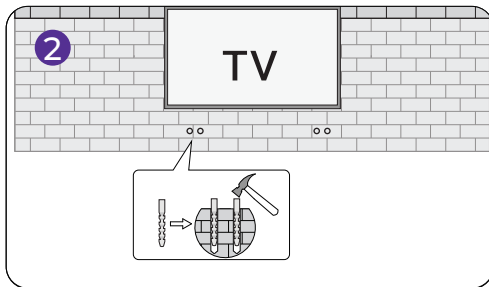
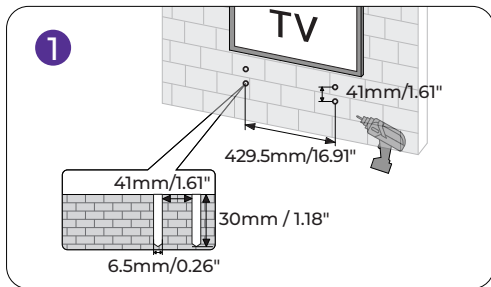


참고: USB는 MP3 또는 FLAC 파일을 지원합니다.

7. 시스템 배치

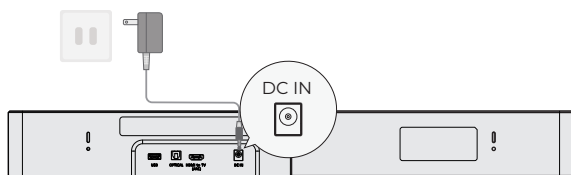


8. 벽걸이 설치

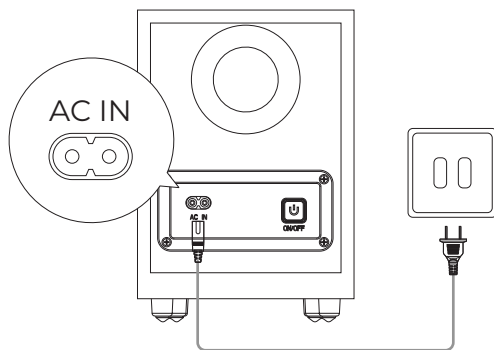


9. 연결 및 전원 켜기

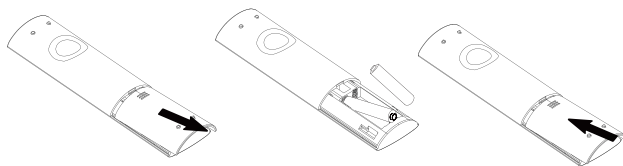
- 1 사운드바 전원 어댑터를 벽면 콘센트에 꽂으세요.



- 2 서버우퍼 전원 케이블을 벽면 콘센트에 꽂으세요.



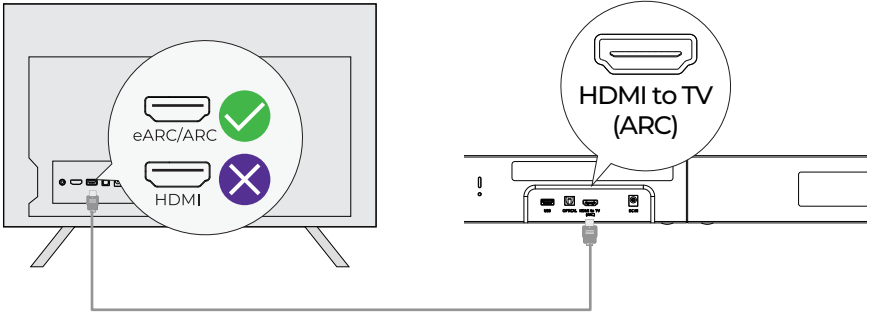
- 3 참고: 일회용 알카라인 건전지 사용을 권장합니다. 충전식 건전지는 권장하지 않습니다.



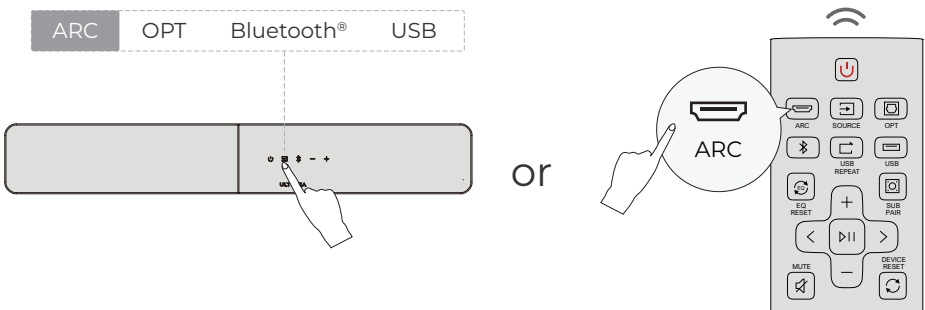
배터리는 포함되지 않습니다.

10. HDMI ARC로 TV 연결

- 1 HDMI 케이블 한쪽을 TV 뒷면의 ARC 포트에 연결하십시오.
- 2 다른 한쪽을 사운드바의 ARC 포트에 연결하십시오.



- 3 리모컨의 “Source” 버튼을 눌러 “ARC” 입력을 선택하십시오.



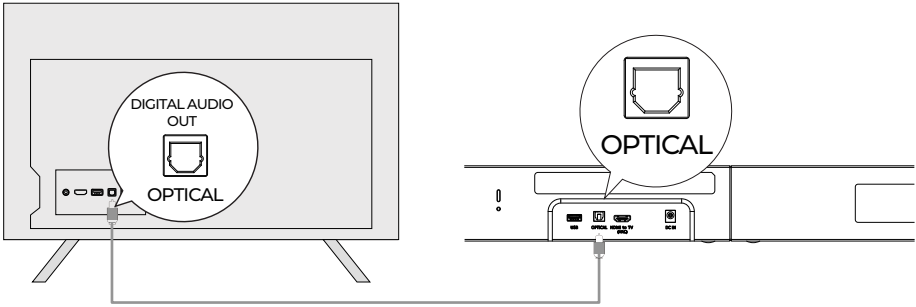
소리가 나지 않으면 TV 오디오 출력을 PCM으로 설정해 보세요: TV 설정 > 홈 > 설정 > 사운드 > 디지털 오디오 출력 > PCM

HDMI ARC는 하나의 HDMI 케이블을 통해 TV와 오디오 시스템 간의 양방향 오디오 전송을 지원합니다.

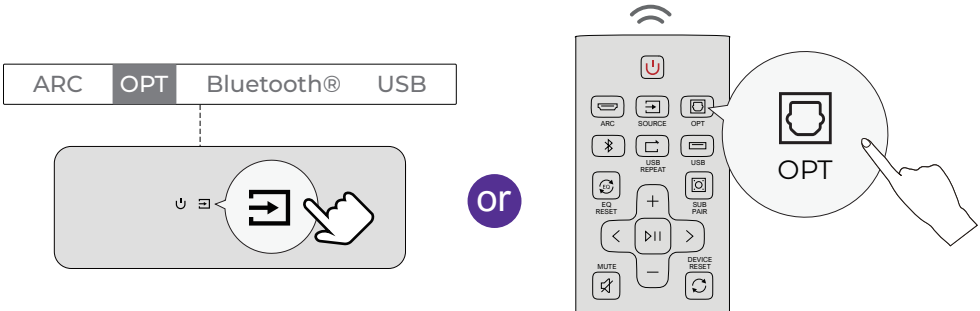
참고: TV에서 “CEC” 기능을 활성화하세요. ARC가 연결되면 TV 리모컨으로 사운드바와 TV를 동시에 제어할 수 있습니다: 1 전원 켜기/끄기 2 볼륨 조절

11. 광 케이블로 TV 연결

- 1 TV의 포트가 OPTICAL OUT인지 확인하세요. 광케이블의 양쪽 끝을 TV와 사운드바의 OPTICAL 포트에 연결하세요.

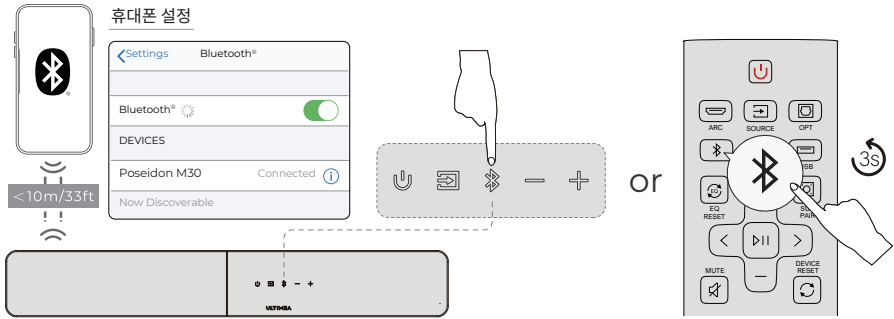





- 2 광 플러그가 그림과 같이 올바르게 삽입되었는지 확인하세요. 거꾸로 삽입하지 마세요. 광 포트가 손상될 수 있습니다.
- 3 TV 설정 > 홈 > 설정 > 사운드 > 디지털 오디오 출력 > PCM



참고: TV의 내장 스피커에서 오디오가 재생되는 경우, TV를 음소거하거나 볼륨을 최소로 낮추세요.

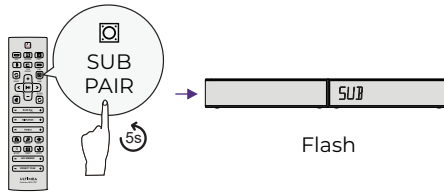
12. 블루투스 연결



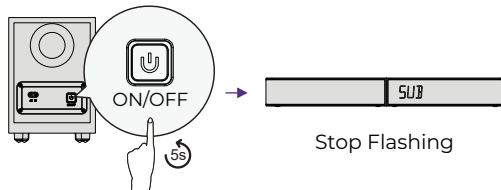
- 1 블루투스 페어링 모드로 들어가려면 사운드바의 "  " 버튼 또는 리모컨의 "  " 버튼을 누르세요
- 2 휴대폰의 Bluetooth® 설정으로 이동하여 "Poseidon M30"을 찾아 선택해 사운드바에 연결하세요
- 3 참고: 이미 Bluetooth® 모드에서 연결된 상태라면 "  " 버튼을 3초간 길게 눌러 현재 장치를 해제한 후 휴대폰 / PC / TV에서 새 장치를 수동으로 선택해 연결하세요

13. 서브우퍼 재페어링

일반적으로 사운드바와 서브우퍼는 출고 시 이미 페어링되어 있습니다. 연결이 끊어진 경우 아래 단계를 따라 다시 페어링하세요:



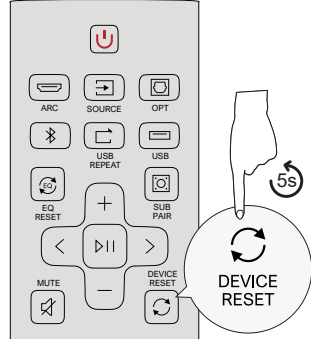
- 1 리모컨의 “SUB PAIR” 버튼을 5초 동안 길게 누르세요. 메인 유닛 디스플레이에 “SUB”가 깜박이며 페어링 모드를 나타냅니다.



- 2 페어링 모드로 들어가려면 서브우퍼 뒷면의 ON/OFF 버튼을 5초 동안 길게 누르세요.
- 3 페어링이 완료되면 본체 디스플레이의 깜박임이 멈추고 서브우퍼 표시등이 계속 켜진 상태로 유지됩니다

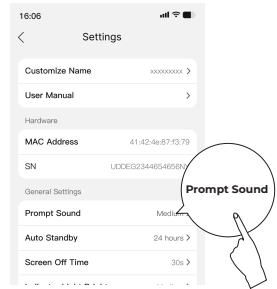
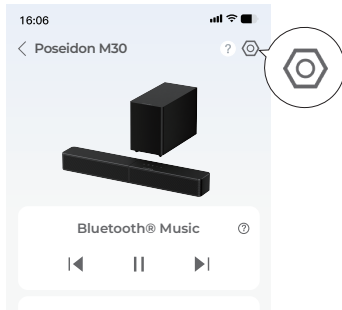
14. 공장 초기화

공장 초기 설정으로 복원하려면 DEVICE RESET 버튼을 5초 동안 길게 누르세요.



15. 안내음 볼륨 조절

사운드바의 안내음이 너무 크다고 느껴질 경우 ULTIMEA 앱을 통해 음량을 조절할 수 있습니다.



- 1 QR 코드를 스캔하여 ULTIMEA 앱을 다운로드한 후 앱에서 사운드바를 추가하세요.
- 2 사운드바의 기기 상세 페이지를 열고 오른쪽 상단의 설정 아이콘을 눌러 “Prompt Sound Volume” 을 선택한 후 필요에 따라 음량을 조절하세요.

Model Number	UC000
Power Supply	18V 2A DC(Soundbar); 100-240V~50/60Hz AC (Subwoofer)
Soundbar Drivers	Soundbar: 2.25" × 2, Subwoofer: 5.25"
Auto Standby	The soundbar will turn to standby mode if there is no audio signal for 15 minutes. You can set the standby time in the App
Standby Power	<0.5W
Operating Temperature	-10°C – 45°C / 14°F – 113°F
Bluetooth® Version	6.0

Soundbar	600 × 70 × 90 mm / 23.6" × 2.8" × 3.5"
Subwoofer	300 × 200 × 150 mm / 11.8" × 7.9" × 5.9"
Packaging	335 × 437 × 197 mm / 13.2" × 17.2" × 7.8"
Packaging Weight	5.8 kg / 12.8 lbs

USB Output	5V 500mA DC
Operating Altitude	2000 meters above sea level
Wall Mount Screw	4 × 35 mm / 0.2" × 1.4"
Bracket Screws Diameter	3 mm / 0.12"
Remote Control Battery Type	2 × AAA (NOT INCLUDED)
Notice: Risk of fire or explosion if the battery is replaced by an incorrect type.	

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.

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

 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.

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.

Wireless Capability Description:


The subwoofer in the system is designed for wired connection and does 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.

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

ULTIMEA

Product Name: Soundbar
Model No.: UC000
Soundbar HVIN: UC000
Subwoofer HVIN: UC000B

 Ultimea GmbH
Buchenring 57, 22359 Hamburg, Germany

 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. 801 S. Dupont Ave., Ste G, Ontario, CA, 91761, USA

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)
Mon-Fri 9am-5pm (PST)  +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.



Soundbar MIC ID: Subwoofer MIC ID:

 # 219-258296  # 219-258295  Shen Zhen Shi Xin Fei Yi
Ke Ji You Xian Gong Si




Warranty Extension Plan

EU DECLARATION OF CONFORMITY

We (Manufacturer is responsible for this declaration) Ultimea Technology (Shenzhen) Limited
20th Floor, Building 4, Tianan Cloud Park, Bantian St., Longgang District Shenzhen, China 518000
Declare under our sole responsibility that the product
Trade Mark: ULTIMEA
Product Name: Soundbar
Model No.: UC000

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	ETSI EN 301 489-1 V2.2.3 (2019-11)	Full Name: Yoyo.Yu
EN 55035:2017/A1:2020	ETSI EN 301 489-17 V3.2.4 (2020-09)	Position: Approval Manager
EN IEC 61000-3-2:2019/A2:2024	ETSI EN 300 328 V2.2.2 (2019-07)	Signature: 
EN 61000-3-3:2013/A2:2021	EN IEC 62311:2020	Place/Date: Shenzhen, China / Feb. 01-2026
	EN IEC 62368-1:2020+A1:2020	

Trade Marks:



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