

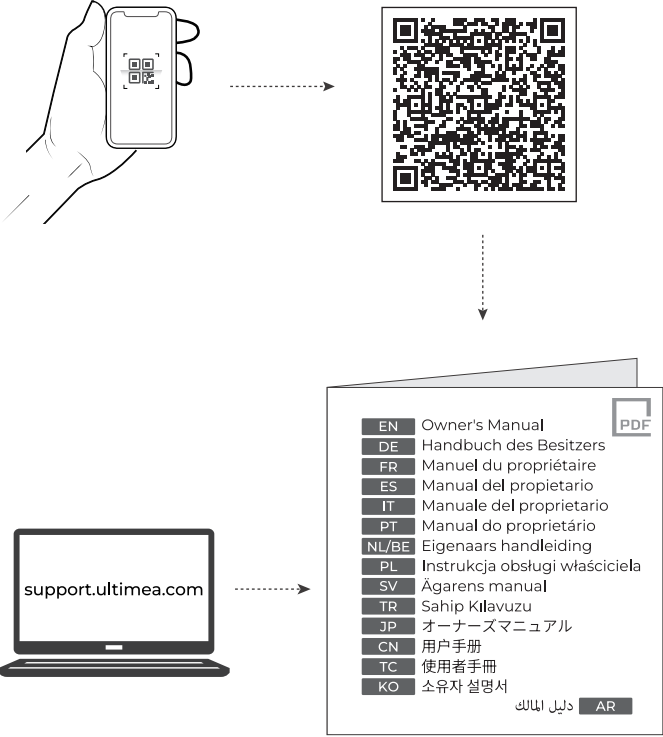
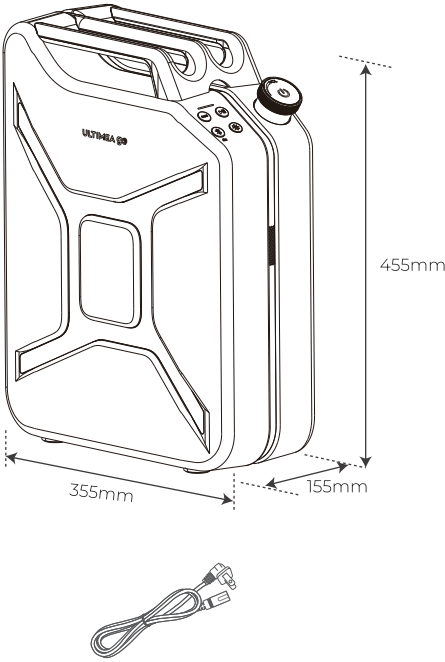
ULTIMEA go



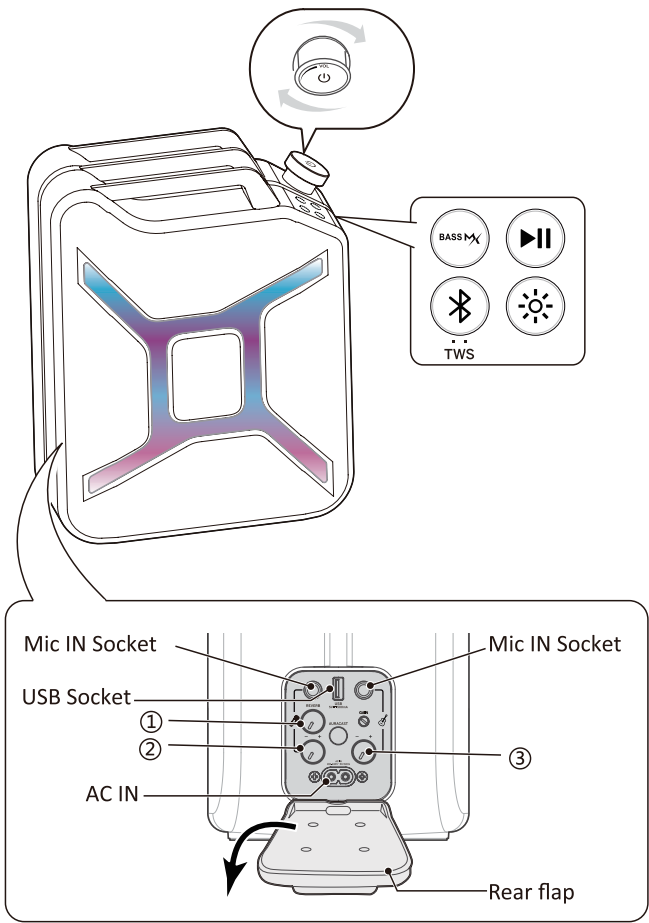
Party Speaker

QUICK START GUIDE

Product list



Identifying the Parts



Function Description of Buttons

Function		
		Power On / Off
		Volume Down / Up
 TWS		Bluetooth Mode
		TWS Mode (On/Off)
		Bluetooth Disconnect
		Play / Pause
		Next Track
		Previous Track
		Bass boost to max
		Factory Reset
		Switch Lighting Effects
		Turn Off Lighting
AURACAST		Broadcast Pairing
		Reverb Intensity Adjustment
		Microphone Input Volume
		Guitar Input Volume
GAIN		Guitar Input Gain

	DE	FR	ES	IT
	Funktion	Fonction	Función	Funzione
	 > 3s 	Ein-/Ausschalten	Encendido/Apagado	Accensione/Spegnimento
		Lautstärke Leiser/Lauter	Volumen abajo/arriba	Volume giù/su
 TWS	 x1	Bluetooth-Modus	Mode Bluetooth	Modalità Bluetooth
	 x2	TWS-Modus (Ein/Aus)	Mode TWS (On/Off)	Modalità TWS (On/Off)
	 > 3s 	Bluetooth Trennen	Déconnexion Bluetooth	Disconnessione Bluetooth
	 x1	Wiedergabe / Pause	Lecture / Pause	Riproduci/Pausa
	 x2	Nächster Titel	Piste suivante	Traccia successiva
	 x3	Vorheriger Titel	Piste précédente	Traccia precedente
	 x1	Bass auf Max	Basses au max	Bassi al massimo
	 > 8s 	Zurücksetzen	Réinitialisation	Ripristino delle impostazioni
	 x1	Beleuchtungseffekte wechseln	Changer les effets d'éclairage	Cambiar efectos de iluminación
	 > 3s 	Beleuchtung ausschalten	Éteindre l'éclairage	Apagar iluminación
AURACAST 	 > 3s 	Pairing senden	Appairage diffusé	Accoppiamento broadcast
 ^①		Hallintensität einstellen	Réglage de l'intensité de réverbération	Regolazione intensità riverbero
 ^②		Mikrofonlautstärke regeln	Volume entrée micro	Volumen de entrada de micrófono
 ^③		Gitarreneingangslautstärke	Volume entrée guitare	Volumen de entrada de guitarra
GAIN 		Gitarreneingangsverstärkung	Gain d'entrée guitare	Guadagno ingresso chitarra

PT

NL

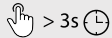
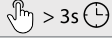
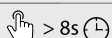
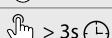
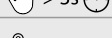
PL

		Função	Functie	Funkcja
	 > 3s 	Ligar/Desligar	Aan/Uit	Włącz/Wyłącz
		Volume – / +	Volume lager/hoger	Głośność – / +
 TWS	 x1	Modo Bluetooth	Bluetooth-modus	Tryb Bluetooth
	 x2	Modo TWS (On/Off)	TWS-modus (Aan/Uit)	Tryb TWS (Włącz/Wyłącz)
	 > 3s 	Desconexão Bluetooth	Bluetooth verbreken	Rozłączenie Bluetooth
	 x1	Reproduzir/Pausar	Afspelen/Pauze	Odtwarzanie/Pauza
	 x2	Faixa seguinte	Volgend nummer	Następny utwór
	 x3	Faixa anterior	Vorig nummer	Poprzedni utwór
	 x1	Graves no máximo	Bas op max	Bas na maksa
	 > 8s 	Restauração de fábrica	Fabrieksinstelling	Reset fabryczny
	 x1	Alternar efeitos de iluminação	Verlichtingseffecten wisselen	Zmień efekty oświetlenia
	 > 3s 	Desligar iluminação	Verlichting uit	Wyłącz oświetlenie
AURACAST 	 > 3s 	Pareamento por difusão	Verbindingsuitzending	Łączenie przez broadcast
 ^①		Ajuste de intensidade de reverberação	Nagalinstelling nagal messing	Regulacja intensywności pogłosu
 ^②		Volume de entrada do microfone	Microfoonvolume	Głośność wejścia mikrofonu
 ^③		Volume de entrada de guitarra	Gitaarvolume	Głośność wejścia gitary
GAIN 		Ganho de entrada de guitarra	Gitaar ingang gain	Wzmocnienie wejścia gitary

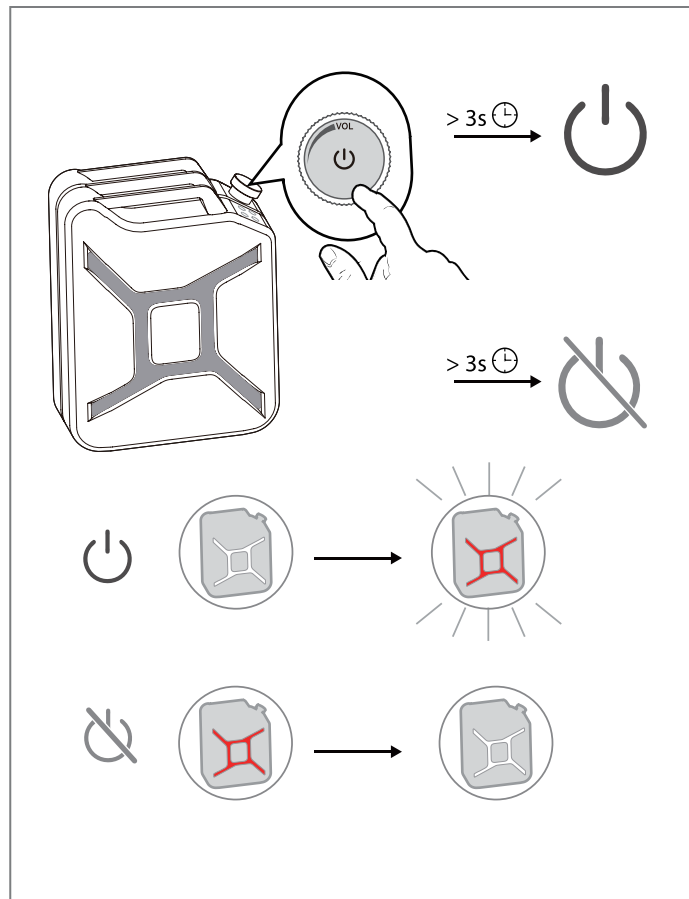
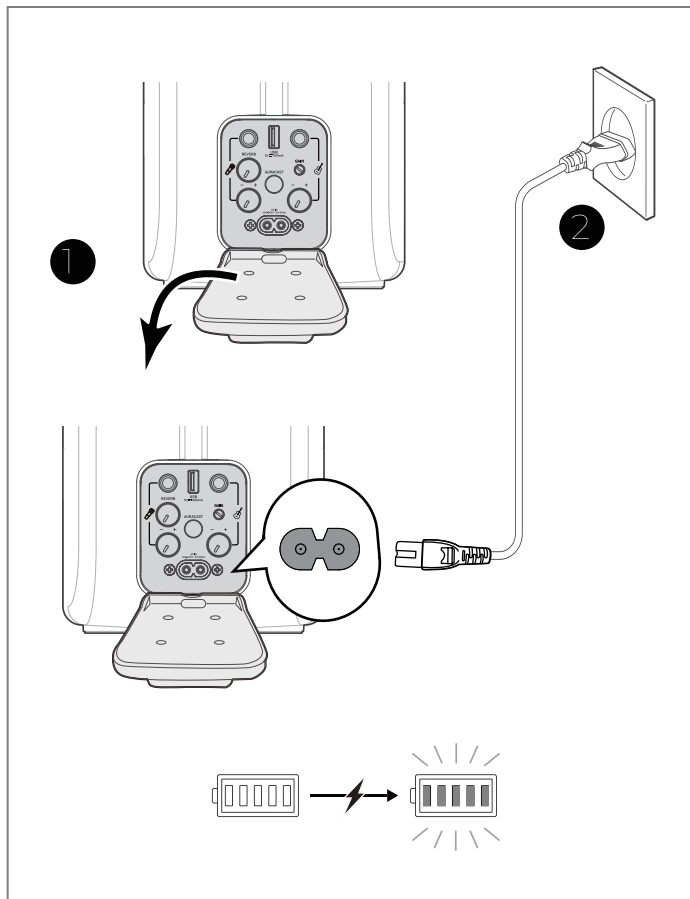
SV

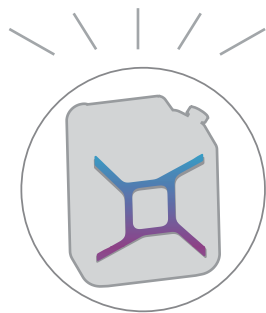
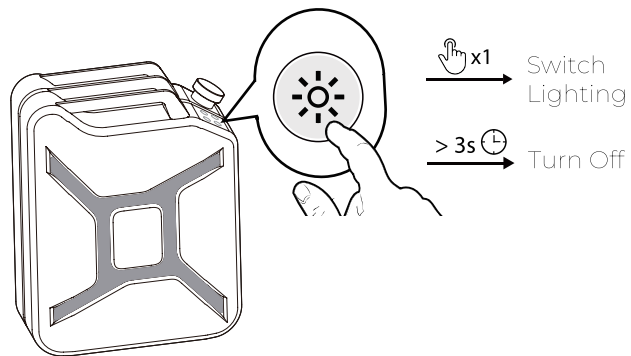
TR

JA

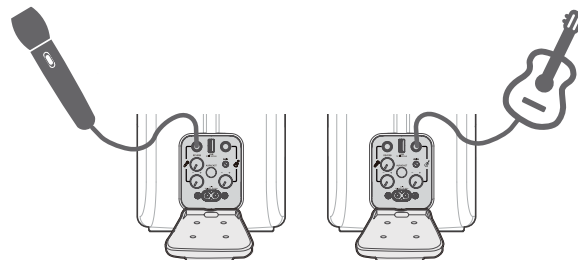
		Funktion	Fonksiyon	機能
		På/Av	Açma/Kapama	電源オン/オフ
		Volym ner/upp	Sesi Azalt/Yükselt	音量ダウン/アップ
 TWS		Bluetooth-läge	Bluetooth Modu	Bluetooth モード
		TWS-läge (På/Av)	TWS Modu (Açık/Kapalı)	TWS モード (オン/オフ)
		Koppla bort Bluetooth	Bluetooth Bağlantısını Kes	Bluetooth 切断
		Spela/Paus	Oynat/Duraklat	再生/一時停止
		Nästa spår	Sonraki Parça	次のトラック
		Föregående spår	Önceki Parça	前のトラック
		Bas på max	Bas son seviyede	低音を最大に
		Återställ fabriksinställningar	Fabrika Ayarlarına Dön	工場出荷時リセット
		Växla belysningseffekter	Aydınlatma Efektlerini Değiştir	照明効果切り替え
		Stäng av belysning	Aydınlatmayı Kapat	照明をオフ
		Sänd parearförfrågan	Yayın Eşleştirmesi	ブロードキャストペアリング
		Justering av efterklang	Reverb Yoğunluk Ayarı	リバーブ強度調整
		Justera mikrofonvolym	Mikrofon Giriş Sesi	マイク入力音量調整
		Justera gitarringångsnivå	Gitar Giriş Sesi	ギター入力音量
		Justering av gitarr gain	Gitar Giriş Kazancı	ギター入力ゲイン

CN			TW	KO	AU
功能			功能	기능	الوظيفة
	 > 3s 	开机 / 关机	開機 / 關機	전원 켜기/끄기	تشغيل / إيقاف تشغيل
		调低 / 调高音量	調低 / 調高音量	볼륨 작게/크게	خفض / رفع الصوت
 TWS	 x1	蓝牙模式	藍牙模式	블루투스 모드	وضع البلوتوث
	 x2	TWS 模式 (开/关)	TWS 模式 (開/關)	TWS 모드(켜기/끄기)	وضع TWS (تشغيل/إيقاف)
	 > 3s 	断开蓝牙连接	斷開藍牙連接	블루투스 연결 해제	قطع اتصال البلوتوث
	 x1	播放 / 暂停	播放 / 暫停	재생 / 일시정지	تشغيل / إيقاف مؤقت
	 x2	下一首	下一首	다음 트랙	المسار التالي
	 x3	上一首	上一首	이전 트랙	المسار السابق
	 x1	低音调到最大	低音調到最大	베이스 최대	الجهر على الحد الأقصى
	 > 8s 	恢复出厂设置	恢復出廠設定	공장 초기화	إعادة ضبط المصنع
	 x1	切换灯光效果	切換燈光效果	조명 효과 전환	تبدیل تأثيرات الإضاءة
	 > 3s 	关闭灯光	關閉燈光	조명 끄기	إيقاف الإضاءة
AURACAST 	 > 3s 	广播配对	廣播配對	브로드캐스트 페어링	إعداد الاقتران الجماعي
 ①	 	混响强度调节	混響強度調節	리버브 강도 조절	ضبط شدة الصدى
 ②	 	麦克风输入音量	麥克風輸入音量	마이크 입력 볼륨	ضبط صوت مدخل الميكروفون
 ③	 	吉他输入音量	吉他輸入音量	기타 입력 볼륨	ضبط صوت مدخل الجيتار
GAIN 	 	吉他输入增益	吉他輸入增益	기타 입력 게인	تضخيم مدخل الجيتار





6 lighting
modes

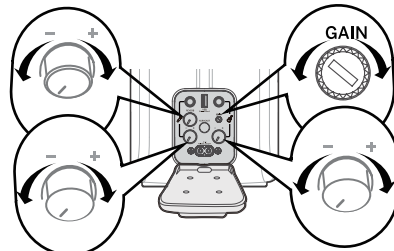


MIC

GUITAR

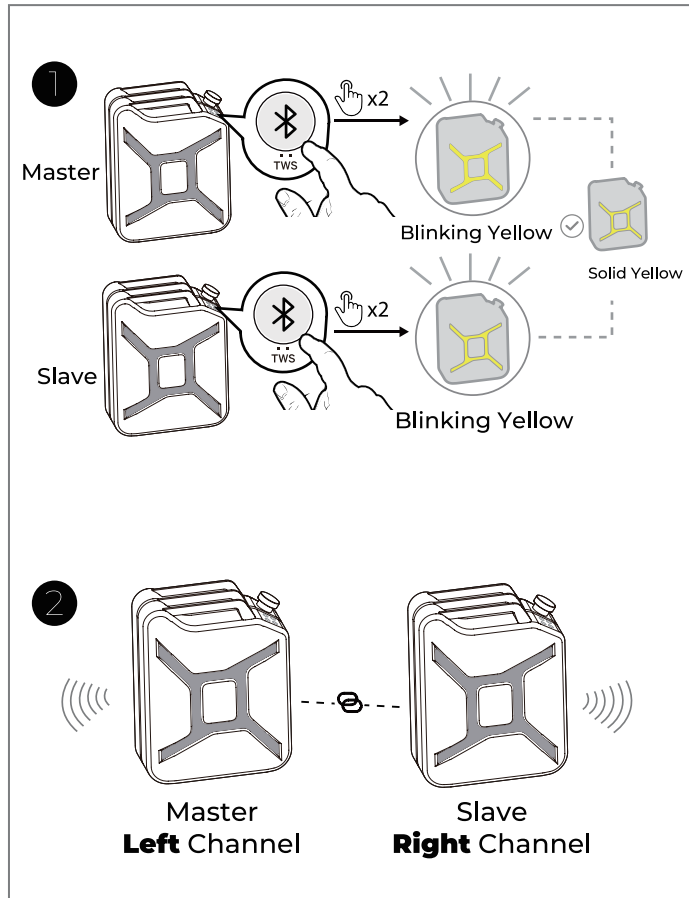
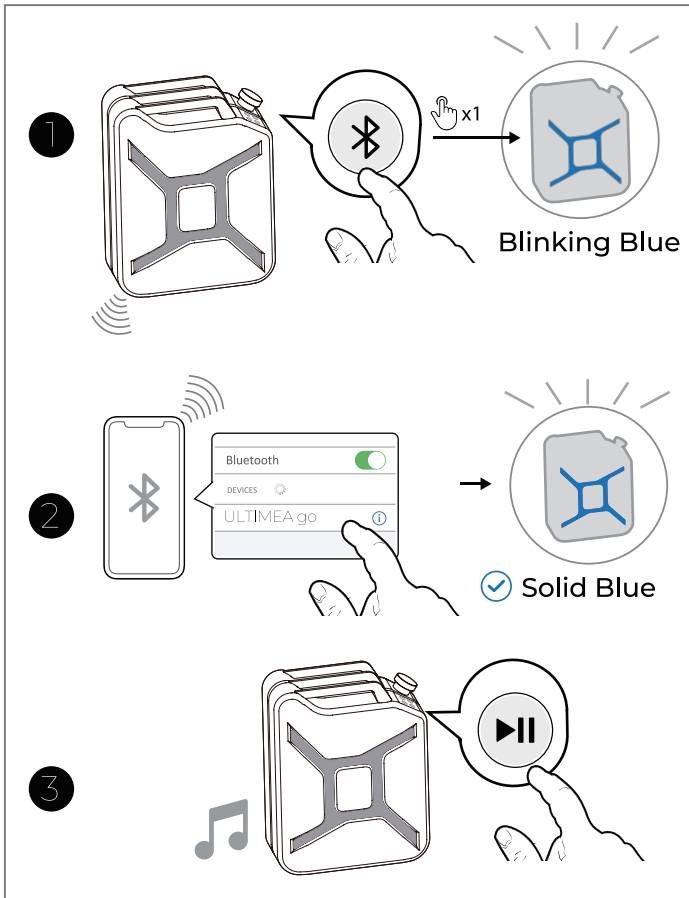
REVERB

GUITAR GAIN



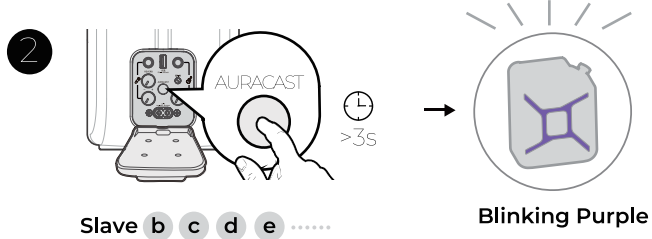
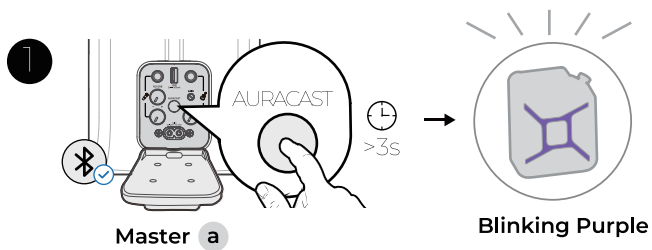
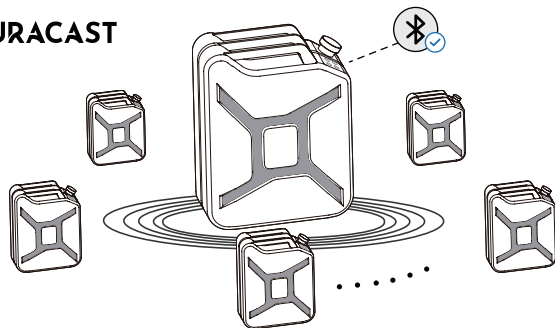
MIC VOL

GUITAR VOL

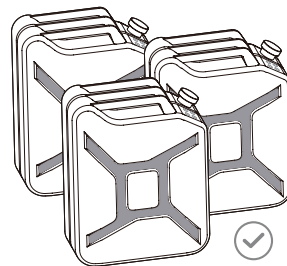




AURACAST



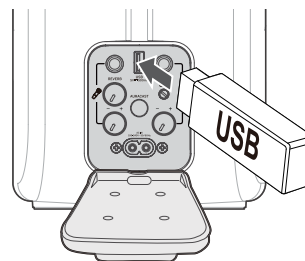
3



Slave **b c d**

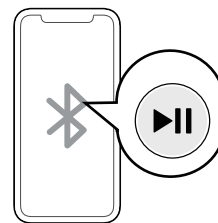
Solid Purple

4



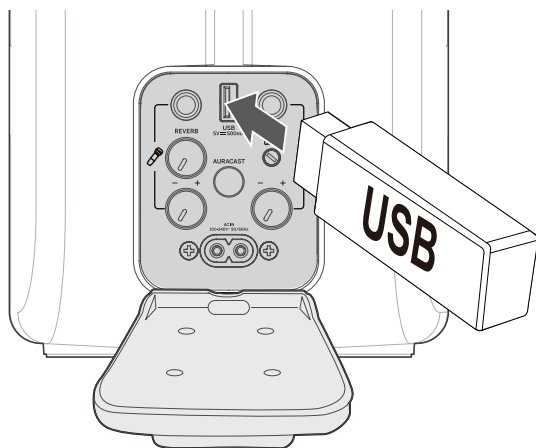
Master **a**

OR

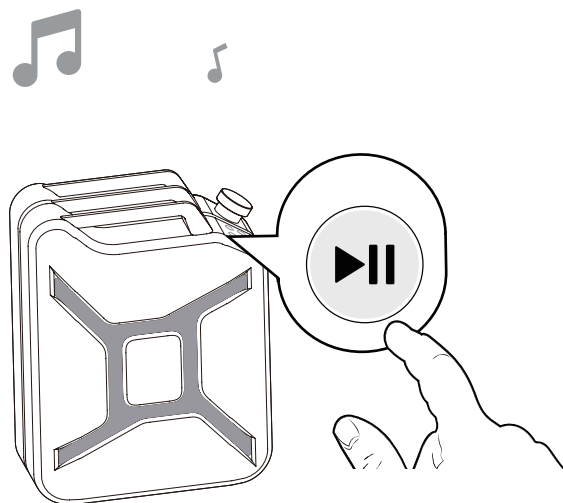




1



2





RMS : **120 W**

AC power / Wechselstromversorgung / Alimentation CA / Alimentación de CA / Alimentazione CA / Alimentação CA / Wisselstroomvoeding / Zasilanie AC / Våxelströmsmatning / AC Gücü / AC電源 / 交流电源 / 交流電源 / 교류 전원 / طاقة التيار المتردد : **100-240V~ 50/60Hz**

Frequency response / Frequenzgang / Réponse en fréquence / Respuesta de frecuencia / Risposta in frequenza / Resposta de frequência / Frequentierespons / Pasma przenoszenia / Frekvensomfång / Frekans tepki / 周波数応答 / 频率响应 / 頻率響應 / 주파수 응답 / استجابة التردد : **50Hz~20KHz, -6dB**

Speaker Unit / Lautsprechereinheit / Unité de haut-parleur / Unidad de altavoz / Unità altoparlante / Unidade de alto-falante / Luidsprekerunit / Jednostka głośnikowa / Högtalarenhet / Hoparlör birimi / スピーカーユニット / 扬声器单元 / 揚聲器單元 / 스피커 유닛 / وحدة مكبر الصوت : **3" x 2+ 5" x 2+ 1"x 1**

Bluetooth version / Bluetooth-Version / Version Bluetooth / Versión Bluetooth / Versione Bluetooth / Versão do Bluetooth / Bluetooth-versie / Wersja Bluetooth / Bluetooth-version / Bluetooth sürümü / Bluetoothバージョン / 蓝牙版本 / 藍牙版本 / 블루투스 버전 / إصدار البلوتوث : **V 5.4**

USB direct version / USB-Direktversion / Version USB directe / Versión directa USB / Versione USB diretta / Versão USB direta / USB-directe versie / Wersja bezpośrednia USB / Direkt USB-version / USB doğrudan sürümü / USBダイレクトバージョン / USB直读版本 / USB直讀版本 / USB 다이렉트 버전 / إصدار USB المباشر : **USB(2.0) / FAT32, MP3 / 5V 500mA**

Battery capacity / Batteriekapazität / Capacité de la batterie / Capacidad de la batería / Capacità della batteria / Capacidade da bateria / Batterijcapaciteit / Pojemność baterii / Batterikapacitet / Pil kapasitesi / バッテリー容量 / 电池容量 / 電池容量 / 배터리 용량 / سعة البطارية : **5200mAh**

Product dimensions (W x H x D) / Produktabmessungen (B x H x T) / Dimensions du produit (L x H x P) / Dimensiones del producto (An x Al x Pr) / Dimensioni del prodotto (L x A x P) / Dimensões do produto (L x A x P) / Productafmetingen (B x H x D) / Wymiary produktu (S x W x G) / Produktmått (B x H x D) / Ürün boyutları (G x Y x D) / 製品サイズ (幅 x 高さ x 奥行) / 产品尺寸 (宽 x 高 x 深) / 產品尺寸 (寬 x 高 x 深) / 제품 크기(가로 x 세로 x 깊이) / أبعاد المنتج (العرض x الارتفاع x العمق) : **355 x 455 x 155 mm / 14.0 x 17.9 x 6.1 in**

Package dimensions (W x H x D) / Verpackungsmaße (B x H x T) / Dimensions de l'emballage (L x H x P) / Dimensiones del paquete (An x Al x Pr) / Dimensioni dell'imballo (L x A x P) / Dimensões da embalagem (L x A x P) / Verpakingsafmetingen (B x H x D) / Wymiary opakowania (S x W x G) / Förpackningsmått (B x H x D) / Kutu boyutları (G x Y x D) / 梱包サイズ (幅 x 高さ x 奥行) / 包装尺寸 (宽 x 高 x 深) / 包裝尺寸 (寬 x 高 x 深) / 포장 크기(가로 x 세로 x 깊이) / أبعاد العبوة (العرض x الارتفاع x العمق) : **440 x 567 x 250 mm / 17.3 x 22.3 x 9.8 in**

Package weight / Paketgewicht / Poids du colis / Peso del paquete / Peso del pacchetto / Peso da embalagem / Verpakingsgewicht / Waga opakowania / Förpackningsvikt / Kutu ağırlığı / 梱包重量 / 包装重量 / 包裝重量 / 포장 무게 / وزن العبوة : **11kg / 24,3lbs**

Operating temperature / Betriebstemperatur / Température de fonctionnement / Temperatura de funcionamiento / Temperatura di esercizio / Temperatura de operação / Bedrijfstemperatuur / Temperatura pracy / Driftstemperatur / Çalışma sıcaklığı / 動作温度 / 工作温度 / 工作溫度 / 작동 온도 / درجة حرارة التشغيل : **0°C - 45°C**

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, 5.8GHz

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.

USED WARNINGS

The subwoofer and two surround speakers connect wirelessly but function solely as signal receivers without relaying or forwarding data. The remote control uses infrared (IR) technology for device operation and does not support other wireless transmission or reception. An IR transmitter on the rear of the Soundbar is used exclusively to relay remote control signals and does not support any other wireless communication.

⚠ 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.

Safety Instructions

- (1) Please read and keep these instructions. Follow all warnings and instructions.
- (2) Do not use the device near water, in damp environments, or in the rain. Avoid liquid spills and do not place 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 a confined space. Ensure proper ventilation according to the manufacturer's instructions.
- (5) Do not install the device near heat sources such as radiators, stoves, or amplifiers, and do not cover the ventilation openings with items like newspapers or curtains.
- (6) Use only attachments, stands, or accessories specified by the manufacturer. Be cautious when moving the device on wheels to prevent tipping.
- (7) Protect the power cord from being walked on, pinched, or bent, especially at plugs, convenience receptacles, and the point where they exit from the device.
- (8) Do not modify the polarized or grounding-type plug. If the plug does not fit into your outlet, consult an electrician to replace the outlet.
- (9) Unplug the device during lightning storms or when unused for long periods. To completely disconnect the device, unplug it from the power outlet and ensure the plug is easily accessible.
- (10) Do not place any open flame sources, such as lit candles, on the device.
- (11) Do not attempt to open the device. There is a risk of dangerous high voltage. No user-serviceable parts inside. All servicing must be carried out by qualified personnel.
- (12) The installation height of the device must not exceed 2 meters.



More safety info
via QR code

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 G®**

Product Name: Party Speaker

Model No.: UPID0

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 50663: 2017

EN IEC 62368-1:2020+A11:2020

Full Name: Yoyo.Yu

Position: Approbation Manager

Signature: 

Place/Date: Shenzhen, China / July. 26-2025

Trade Marks:



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ULTIMEA go

Product Name: Party Speaker
Model No.: UP1D0



Ultimea GmbH
Buchenring 57, 22359 Hamburg, Germany



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United Kingdom, EC2R 8AY

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