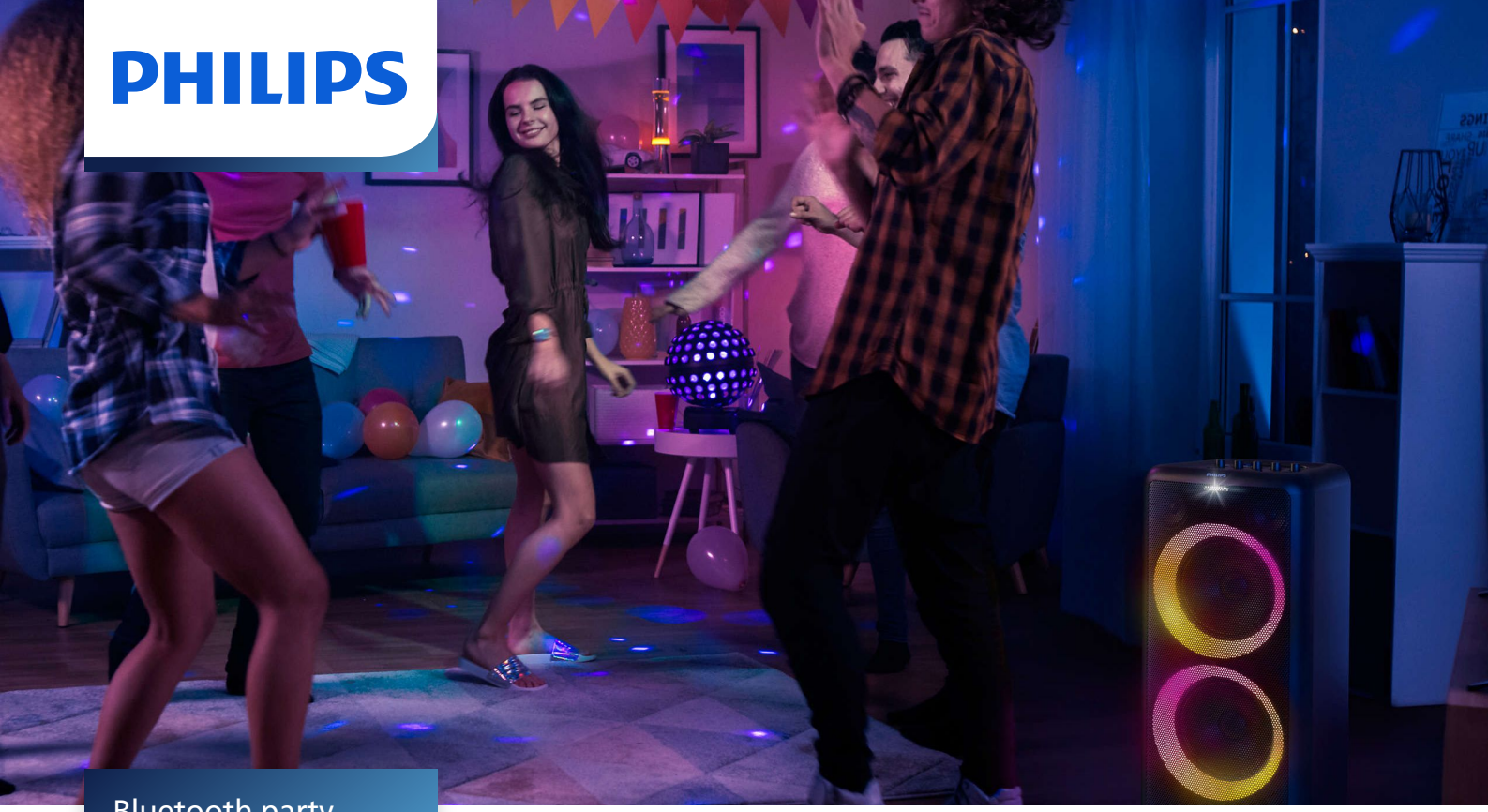
PHILIPS



Bluetooth party speaker

- Speaker light and strobe
- Mic and guitar inputs
- Special karaoke functions



TAX5206

Turn it up

Kick the party up a notch with this awesome, extra-large speaker! Powerful sound, big bass, and colorful lights fill the room with good vibes. You can plug a guitar and mic into the speaker, and the trolley design makes it easy to move.

Take the party with you

- AC-powered. Built-in battery for outside play
- Trolley design with wheels and built-in handle
- Dimensions: 30.9x70x32.2 cm
- Ready for anything

Rock those skills

- Buttons on speaker for music control, lights, and more
- Mic and guitar inputs. Karaoke effects
- Rotary knobs for mic, guitar, echo, treble, bass
- USB slot for music playback

Get the party started right

- 2x 2.5" tweeters. 2x 8" woofers
- All your tunes. Bluetooth, audio-in, and more
- Party light effects. Blaze to the music
- Powerful sound. Extra bass. 14 hours play time

Specifications

Sound
Output power (RMS): 80W
Sound enhancement: Karaoke, treble and bass control
Frequency response: 40Hz - 20KHz, -12dB
Output power (MAX): 160W
Total harmonic distortion: <=10%

Loudspeakers
Driver configuration: 2-way
Number of sound channels: 2
Number of tweeters: 2
Number of woofers: 2
Tweeter diameter: 2.5"
Woofer diameter: 8"

Connectivity
Bluetooth version: 5.0
Bluetooth profiles: Streaming Format: SBC, Music streaming (A2DP), Playback/volume control: AVRCP, Multipoint (Multipair) support
Bluetooth range: 10M (free space)
USB: Yes (playback, charging and reading, service)
Audio in: 1x 3.5mm Line in
Mic in: 1 x (6.3mm w/ vol control)
Guitar input: 1 x (6.3mm w/ vol control)
Audio out: 1x 3.5mm Line out
DLNA Standard: No
Multiple speaker connection: No
Smart Home: None

Supported Audio Formats
Bluetooth: SBC
USB: MP3, WAV, WMA, FLAC

Convenience
Karaoke: echo control, MIC volume, vocal fader, voice changer
Volume control: Tact switch
Light Effect: Yes, speaker light effect, strobe light
Guitar control
Display screen: LED

Compatibility
Smartphone/tablet APP control: No

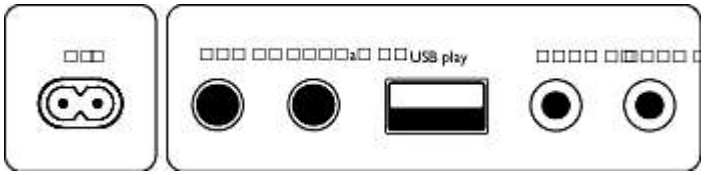
Power
Battery Capacity: 4400 mAh, 7.4 V
Power supply: 100-240VAC, 50/60Hz
Battery Type: Lithium-ion (built-in)
Battery life time: 14 hour(s)
Charging time: 3 hour(s)
Power bank: Yes, integrated (5V/1A)

Packaging dimensions
Height: 75.6 cm
Packaging type: Carton
Type of shelf placement: Standing
Width: 42.5 cm
Depth: 37 cm
Number of products included: 1
EAN: 48 95229 12550 6
Gross weight: 14.04 kg
Nett weight: 11.4 kg
Tare weight: 2.64 kg

Product dimensions
Height: 70 cm
Width: 30.9 cm
Depth: 32.2 cm
Weight: 10.52 kg

Accessories
Included accessories: AC Power Cord, Quick start guide, Warranty certificate, Safety warranty sheet

Display
Backlight: blue
Charging indicator: red



Highlights

Extra bass. 14 hours play time
With powerful sound and big, pumping bass, this karaoke speaker can fill the room with beats. The built-in battery lets you rock the party outdoors for up to 14 hours play time on a single charge.

Party light effects
Get everyone up and dancing with party light effects! A ring of colored lights on the speaker pulses in time to the music, and there are four different lighting modes to choose from. However you love to party, this speaker has you covered.

Mic and guitar inputs
A mic input (6.3 mm) lets you take the party up a notch. There's also a guitar input, so you can take the lead vocals while you're shredding a solo!
Both guitar and mic have their own volume controls on the speaker. You can change your voice, fade vocals, and add echo effects too.

All your tunes. Bluetooth
Stream playlists via Bluetooth. Plug in other sources via audio-in or USB—or plug the speaker into another speaker or amp using the line-out socket. Rotary knobs on the speaker let you select the source or even fine-tune the bass and treble.

Ready for anything
The trolley design with built-in carry handle and battery means you can play this speaker wherever you like. Take the beats to a friend's house. Set up on the basketball court. You can skip tracks and turn the volume up directly from the speaker.

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Issue date 2024-12-11
Version: 3.0.2

EAN: 48 95229 12550 6

www.philips.com

PHILIPS

Party Speaker

5000 Series

TAX5206



www.philips.com/welcome

EN Before using your Product, read all accompanying safety information

ES Antes de usar el producto, lea toda la información de seguridad que lo acompaña

FR Avant d'utiliser votre produit, lisez toutes les informations de sécurité qui l'accompagnent.

PT Antes de utilizar o produto, leia todas as informações de segurança que o acompanham

DE Bevor Sie Ihr Produkt verwenden, lesen Sie alle begleitenden Sicherheitsinformationen

AR قبل استخدام المنتج الخاص بك ، اقرأ جميع معلومات السلامة المصاحبة

ID Sebelum menggunakan produk, baca semua informasi petunjuk keamanan

TH ก่อนใช้งานผลิตภัณฑ์ โปรดอ่านข้อมูลด้านความปลอดภัยทั้งหมดที่แนบมาด้วย

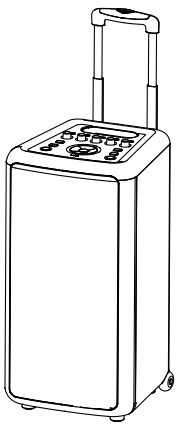
TW 使用產品前，請閱讀隨附的所有安全資訊

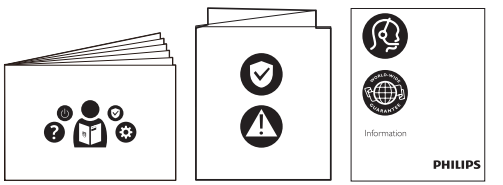
JA 本製品を使用する前に、付属の安全情報をすべてお読みください。

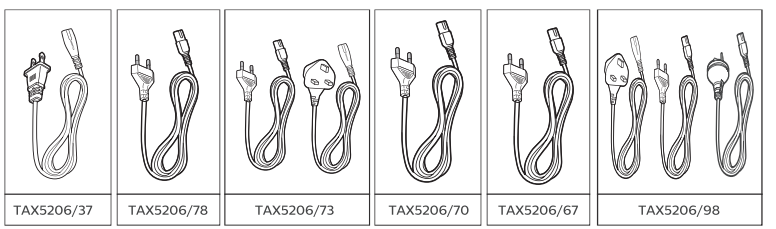
KO 제품을 사용하기 전에 동봉된 모든 안전 정보를 읽어보십시오

VT Trước khi sử dụng Sản phẩm của bạn, hãy đọc tất cả thông tin an toàn kèm theo



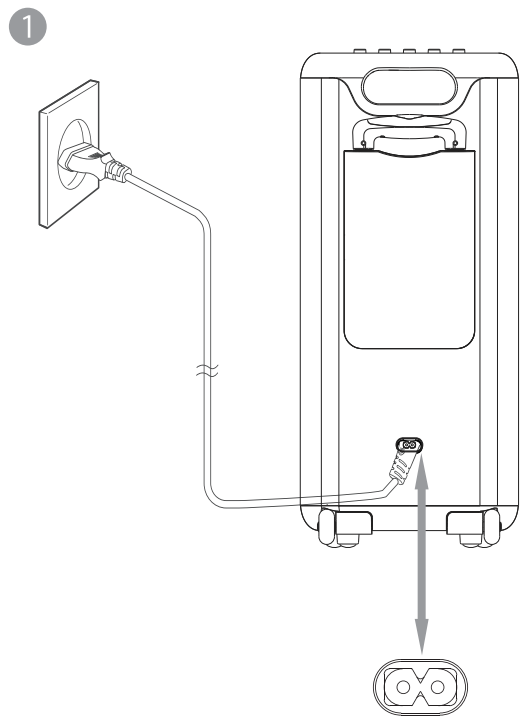


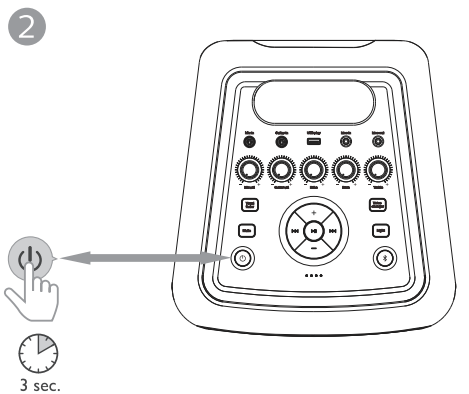




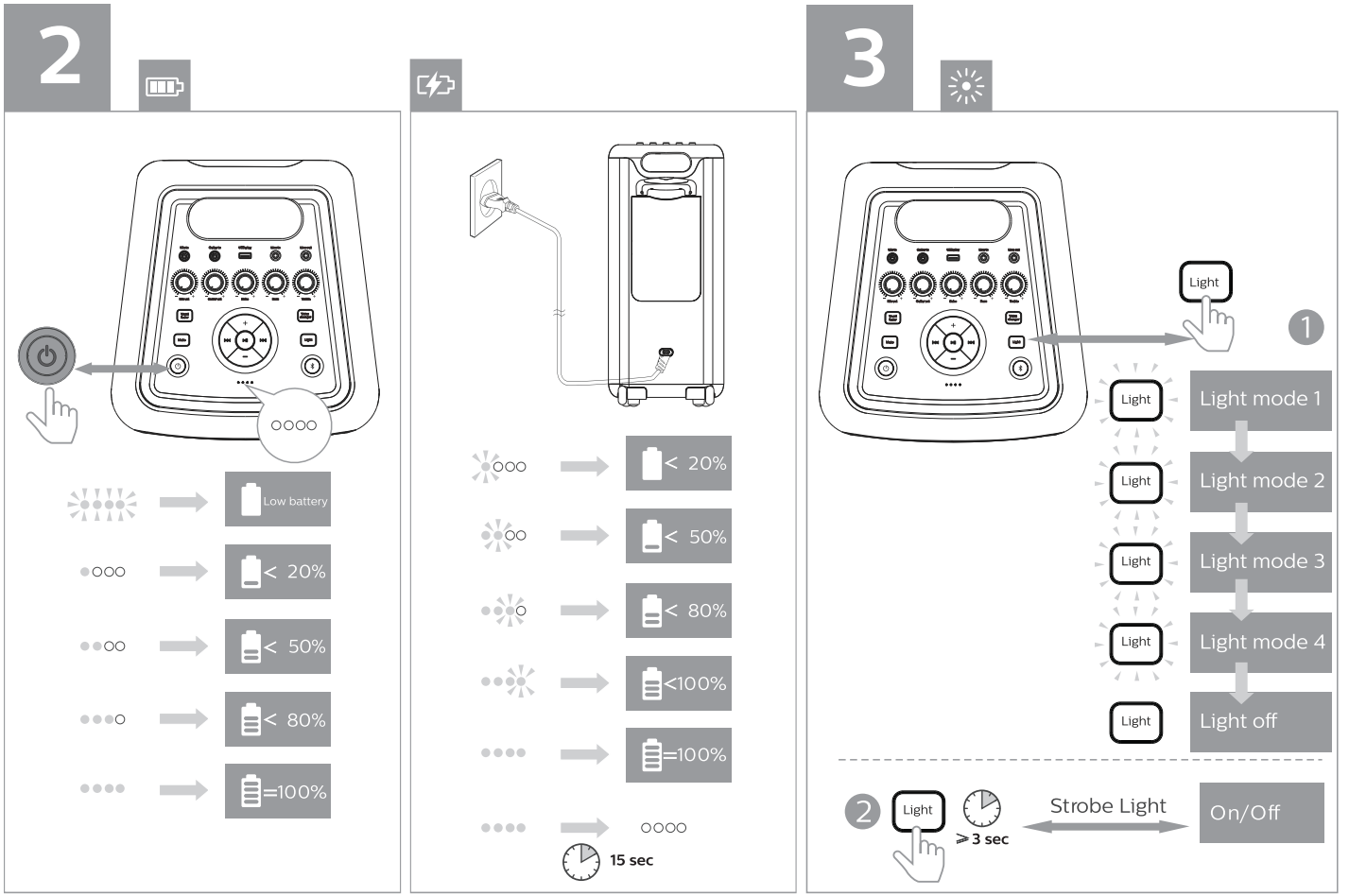
Power cord quantity and plug type vary by regions.

1

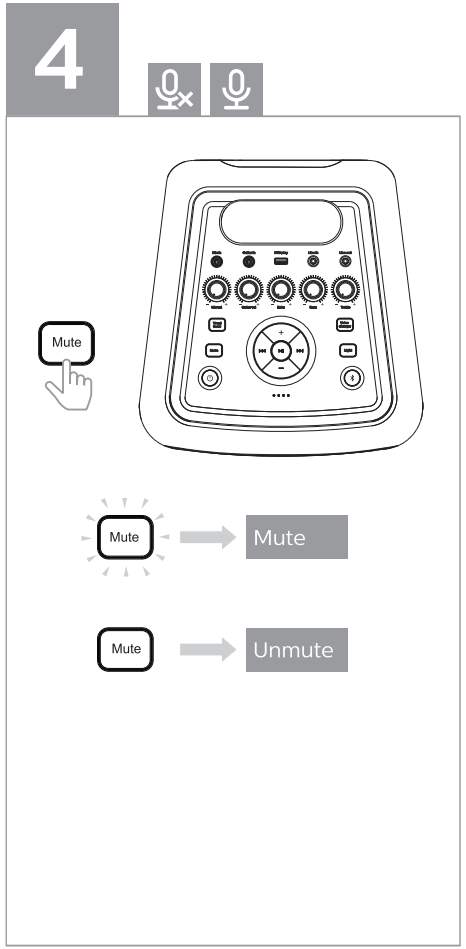




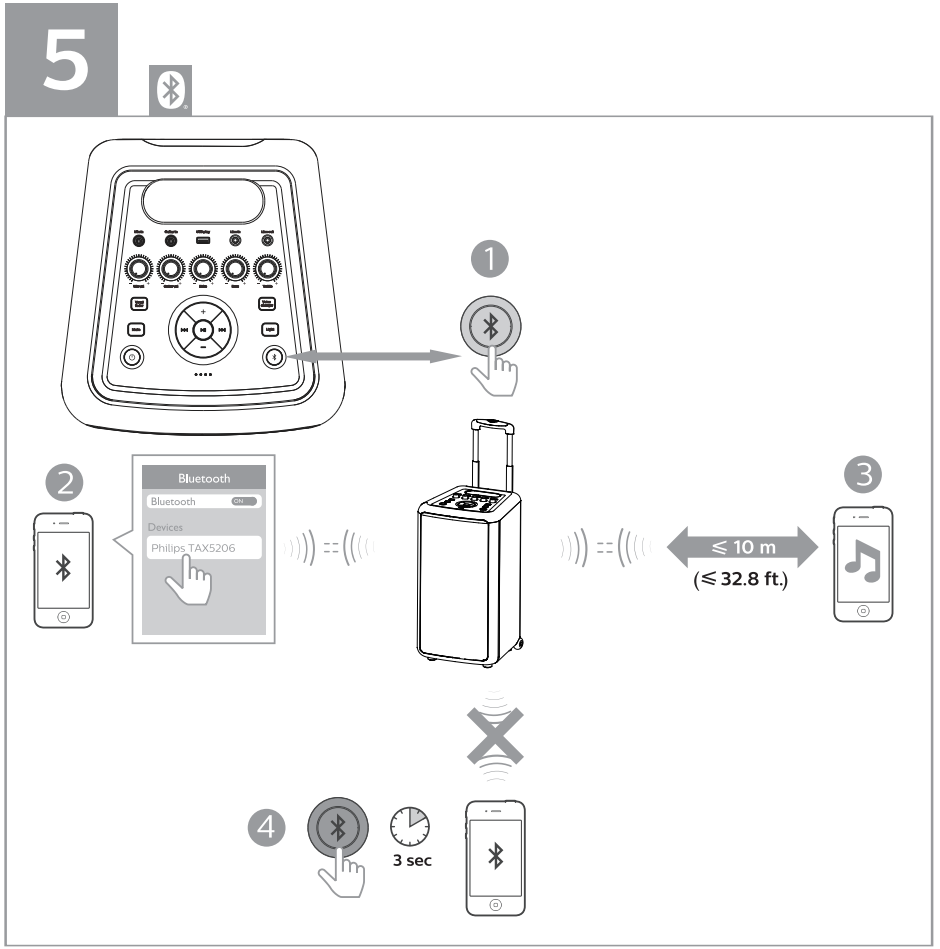
Power cord quantity and plug type vary by regions.


2
Low battery
< 20%
< 50%
< 80%
=100%
< 20%
< 50%
< 80%
<100%
=100%
15 sec
3
Light
1
Light mode 1
Light mode 2
Light mode 3
Light mode 4
Light off
2
Light
≥ 3 sec
Strobe Light
On/Off

4

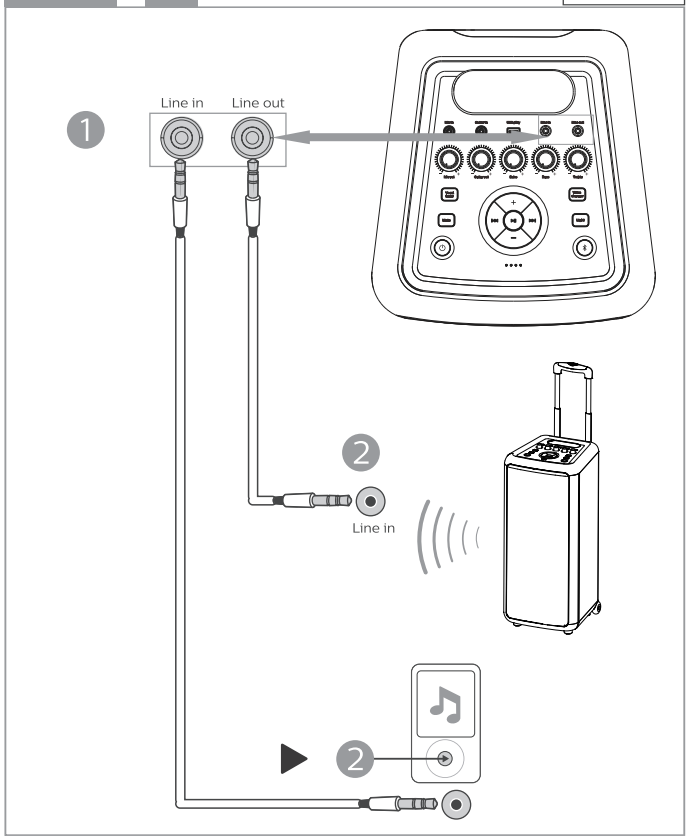

Mute
Mute
Mute
Unmute

5

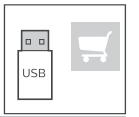

1
2
Bluetooth
Bluetooth
Devices
Philips TAX5206
3
≤ 10 m
(≤ 32.8 ft.)
4
3 sec

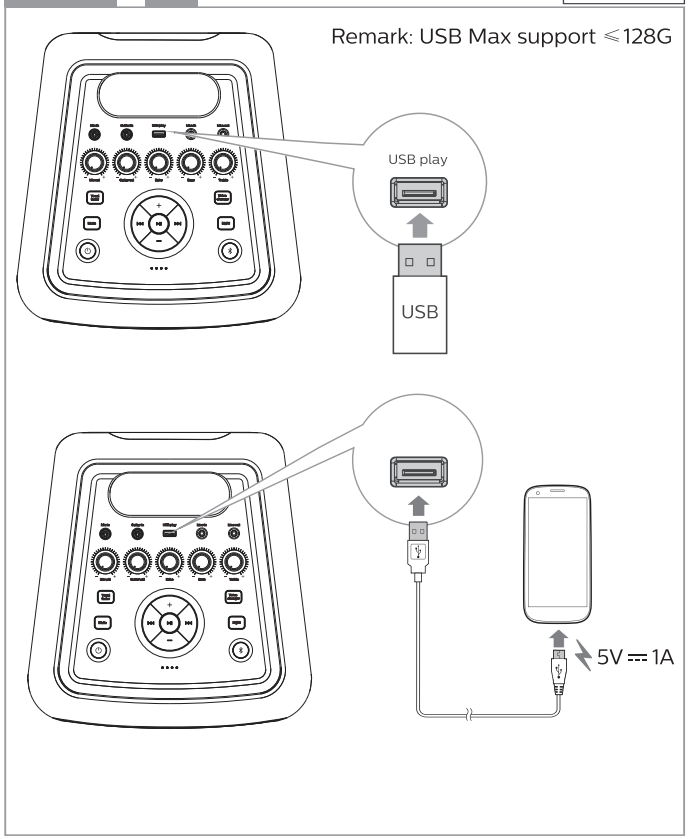
6


3.5mm
Stereo


1
Line in
Line out
2
Line in
2

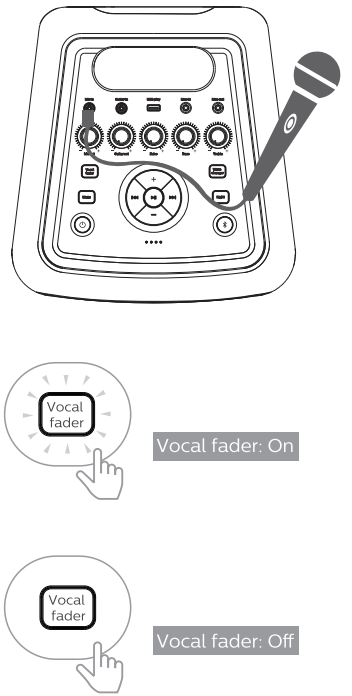
7

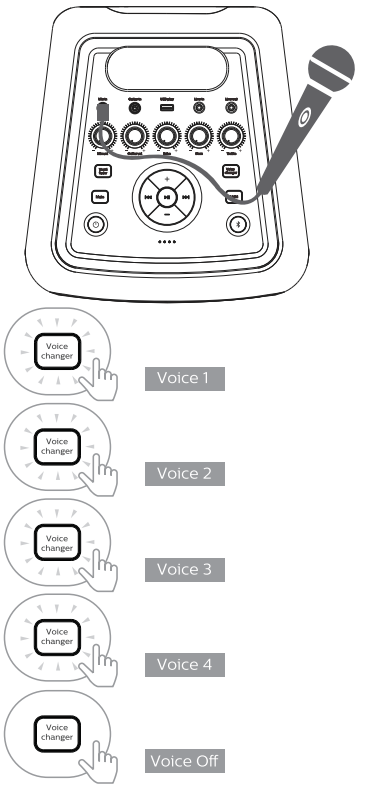

USB


Remark: USB Max support ⩽128G
USB play
USB
5V ⎓ 1A

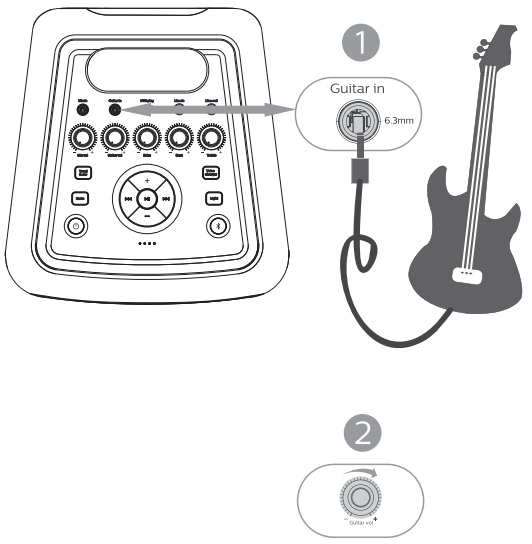
7


Mic in
6.3mm
Mic vol
Echo


Vocal fader
Vocal fader: On
Vocal fader
Vocal fader: Off


Voice changer
Voice 1
Voice changer
Voice 2
Voice changer
Voice 3
Voice changer
Voice 4
Voice changer
Voice Off

8



9

Specifications

Amplifier

AC Output Power (RMS)	80W
AC Output Power (Maximum)	160W
Battery Output Power	30W
Frequency Response	40Hz-20KHz,-12dB
Signal to Noise Ratio	≥ 65 dBA
Total Harmonic Distortion	< 1%

Speaker

Speaker Impedance	4 ohm
Sensitivity	91 dB±3dB/m/W

USB

USB Direct Version	2.0 Full Speed
Charging support	5V, 1A

Bluetooth

Bluetooth Version	V5.0
Bluetooth Frequency Band	2.402 GHz ~ 2.480 GHz ISM Band
Bluetooth Range	10m (free space)

Battery

Battery capacity	Built in rechargable 7.4V 4400mAh

General information

AC Power	100-240V~, 50/60 Hz
Eco Standby fewer consumption	≤ 0.5W

Dimensions

Main Unit（W x H x D）	309x700x322mm

Weight

Main Unit	10.52kg

Especificaciones

Amplificador

Potencia de salida de CA (RMS)	80 W
Potencia de salida de CA (máxima)	160 W
Potencia de salida de la batería	30 W
Respuesta en frecuencias	40 Hz - 20 kHz, -12 dBm
Relación señal-ruido	≥ 65 dBA
Distorsión armónica total	< 1 %

Altavoz

Impedancia del altavoz	4 Ohm
Sensibilidad	91 dB ± 3 dB/m/W

USB

Versión de USB Direct	2.0 a máxima velocidad
Compatibilidad de carga	5 V, 1 A

Bluetooth

Versión de Bluetooth	V5.0
Banda de frecuencias de Bluetooth	2.402 GHz ~ 2.480 GHz, banda ISM
Alcance de Bluetooth	10 m (espacio libre)

Batería

Capacidad de la batería	Integrada recargable, 7,4 V, 4400 mAh

Información general

Alimentación de CA	100 - 240 V~, 50/60 Hz
Menor consumo en reposo Eco	≤ 0,5 W

Dimensiones

Unidad principal (An. x Al. x Prof.)	309 x 700 x 322 mm

Peso

Unidad principal	10,52 kg

9

Spécifications

Amplificateur

Puissance de sortie CA (RMS)	80 W
Puissance de sortie CA (maximale)	160 W
Puissance de sortie sur batterie	30 W
Réponse en fréquence	40 Hz - 20 kHz, -12 dB
Rapport signal sur bruit	≥ 65 dBA
Distorsion harmonique totale	< 1 %

Haut-parleur

Impédance du haut-parleur	4 ohms
Sensibilité	91 dB ± 3 dB/m/W

USB

Version USB Direct	2.0 Full Speed (pleine vitesse)
Support de la charge	5 V, 1 A

Bluetooth

Version du Bluetooth	V5.0
Plage de fréquences du Bluetooth	Bande ISM 2,402 GHz ~ 2,480 GHz
Portée du Bluetooth	10 m (espace dégagé)

Batterie

Capacité de la batterie	Intégrée rechargable 7,4 V 4400 mAh

Informations générales

Alimentation CA	100-240 V~, 50/60 Hz
Consommation en veille éco	≤ 0,5 W

Dimensions

Unité principale (L x H x P)	309x700x322 mm

Poids

Unité principale	10,52 kg

Especificações

Amplificador

Potência de saída CA (RMS)	80 W
Potência de saída CA (Máxima)	160 W
Potência de saída da bateria	30 W
Resposta de frequência	40 Hz-20 KHz,-12 dB
Relação sinal-ruído	≥ 65 dBA
Distorção Harmônica Total	< 1 %

Coluna

Impedância da coluna	4 ohm
Sensibilidade	91 dB ± 3 dB/m/W

USB

Versão USB Direto	2.0 Velocidade máxima
Suporte de carregamento	5 V, 1 A

Bluetooth

Versão Bluetooth	V5.0
Faixa de frequência do Bluetooth	Banda ISM de 2,402 GHz ~ 2,480 GHz
Alcance do Bluetooth	10 m (espaço livre)

Pilhas

Capacidade das pilhas	7,4 V 4400 mAh recarregável incorporado

Informações gerais

Potência CA	100-240 V~, 50/60 Hz
Consumo inferior em Espera Eco	≤ 0,5 W

Dimensões

Unidade principal (L x A x P)	309x700x322 mm

Peso

Unidade principal	10,52 kg

Spezifikationen

Verstärker

AC-Ausgangsleistung (RMS)	80 W
AC-Ausgangsleistung (Maximum)	160 W
Batterieausgangsleistung	30 W
Frequenzgang	40 Hz–20 kHz, -12 dB
Rauschabstand	≥ 65 dBA
Verzerrung	< 1 %

Lautsprecher

Lautsprecherimpedanz	4 Ohm
Empfindlichkeit	91 ± 3 dB/m/W

USB

USB-Direct-Version	2.0 Volle Geschwindigkeit
Unterstützt das Aufladen	5 V, 1 A

Bluetooth

Bluetooth-Version	V5.0
Bluetooth-Frequenz-band	2,402–2,480 GHz ISM-Band
Bluetooth-Reichweite	10 m (freier Raum)

Batterie

Batteriekapazität	Integriert, wiederaufladbar 7,4 V, 4400 mAh

Allgemeine Informationen

AC-Leistung	100–240 V~, 50/60 Hz
Standby-Stromver-brauch	≤ 0,5 W

Abmessungen

Haupteinheit (B x H x T)	309x700x322 mm

Gewicht

Haupteinheit	10,52 kg

المواصفات

مكبر الصوت

طاقة خرج التيار المتردد (جذر متوسط المربعات)	80 واط
طاقة خرج التيار المتردد (كحد أقصى)	160 واط
طاقة خرج البطارية	30 واط
استجابة التردد	40 هرتز -20 كيلو هرتز، 12-ديسيبل
نسبة الإشارة إلى التشويش	≤ 65 ديسيبل
إجمالي التشوه التوافقي	< 1%

مكبر الصوت

معاوقة مكبر الصوت	4 أوم
الحساسية	91 ديسيبل ±3 ديسيبل/ملي/واط

USB

إصدار USB المباشر	2.0 بسرعة كاملة
دعم الشحن	فولت، 1 أمبير 5

البلوتوث

إصدار البلوتوث	الإصدار 5.0
نطاق تردد البلوتوث	2.402 غيغاهرتز ~2.480 غيغاهرتز في النطاقات الصناعية والعلمية والطبية
نطاق البلوتوث	10 م (مساحة خالية)

البطارية

سعة البطارية	مدمجة قابلة لإعادة الشحن 7.4 فولت 4400 ملي أمبير

معلومات عامة

طاقة التيار المتردد	100-240 فولت ~ 50/60 هرتز
استهلاك الطاقة في وضع الاستعداد الموفر للطاقة	≤ 0.5 واط

الأبعاد

أبعاد الوحدة (العرض × الارتفاع × العمق)	322x700x309 مم

الوزن

الوحدة الرئيسية	10.52 كجم

9

仕様

アンプ

AC出力（RMS）	80W
AC出力（最大）	160W
電池出力	30W
周波数特性	40Hz～20KHz、-12dB
S/N比	≥ 65dBA
全高調波歪み	1%未満

スピーカー

スピーカーインピーダンス	4Ω
出力音圧レベル	91dB±3dB/m/W

USB

USBダイレクトバージョン	2.0フルスピード
充電に対応	5V、1A

Bluetooth

Bluetoothバージョン	V5.0
Bluetooth周波数帯	2.402GHz～2.480GHz ISM帯
Bluetoothレンジ	10m（フリースペース）

電池

電池容量	内蔵再充電可能7.4V 4400mAh

一般情報

AC電源	100-240V～、50/60Hz
電力消費量が少ないエコスタンバイモード	≤0.5W

寸法

本体（幅x高さx奥行）	309x700x322mm

重量

本体	10.52kg

사양

앰프

AC 출력 전원(RMS)	80W
AC 출력 전원(최대)	160W
배터리 출력 전원	30W
주파수 응답	40Hz~20KHz,-12dB
신호 대 잡음비	≥65dBA
전체 고조파 왜곡률	<1%

스피커

스피커 임피던스	4Ω
감도	91dB±3dB/m/W

USB

USB 다이렉트 버전	2.0 Full Speed
충전 지원	5V, 1A

Bluetooth

Bluetooth 버전	V5.0
Bluetooth 주파수 대역	2.402GHz~2.480GHz ISM 대역
Bluetooth 범위	10m(사용 가능한 공간)

배터리

배터리 용량	충전식 내장 7.4V 4,400mAh

일반 정보

AC 전원	100-240V~, 50/60 Hz
에코 대기 소비 저감	≤ 0.5W

규격

메인 유닛 (너비 x 높이 x 깊이)	309x700x322mm

중량

메인 유닛	10.52kg

規格

功放

AC 輸出功率 (額定功率)	80W
AC 輸出功率（最大）	160W
電池輸出功率	30W
頻率響應	40Hz-20KHz, -12dB
雜訊比	≥ 65 dBA
總諧波失真	< 1%

喇叭

喇叭阻抗	4 ohm
敏感度	91 dB±3dB/m/W

USB

USB Direct 版本	2.0 全速
充電支援	5V、1A

藍牙

藍牙版本	V5.0
藍牙頻帶	2.402 GHz ~ 2.480 GHz ISM 頻帶
藍牙範圍	10m（可用空間）

電池

電池容量	內建充電式 7.4V 4400mAh

一般資訊

AC 電源	100-240V~, 50/60 Hz
環保待命、更少消耗	≤ 0.5W

維度

主機（寬 x 高 x 深）	309x700x322mm

重量

主機	10.52kg

Thông số kỹ thuật

Bộ khuếch đại

Công suất đầu ra điện xoay chiều (RMS)	80 W
Công suất đầu ra dòng điện xoay chiều (Tối đa)	160 W
Công suất đầu ra pin	30 W
Phản hồi thường xuyên	40 Hz-20 KHz, -12 dB
Tỷ lệ tín hiệu trên tiếng ồn	≥ 65 dBA
Tổng méo hài	< 1 %

Loa

Trở kháng loa	4 ohm
Nhạy cảm	91 dB ± 3 dB/m/W

USB

Phiên bản USB trực tiếp	2.0 Full Speed
Hỗ trợ sạc	5 V, 1 A

Bluetooth

Phiên bản Bluetooth	V5.0
Băng tần Bluetooth	Băng tần ISM 2,402 GHz ~ 2,480 GHz
Dòng Bluetooth	10m (không gian trống)

Pin

Dung lượng pin	Tích hợp 7,4 V 4400 mAh có thể sạc lại

Thông tin chung

Nguồn điện xoay chiều	100-240V~, 50/60 Hz
Tiết kiệm ở chế độ chờ Tiêu thụ ít hơn	≤ 0,5 W

Kích thước

Thiết bị chính (W x H x D)	309x700x322mm

Trọng lượng

Thiết bị chính	10.52kg

9

Spesifikasi

Amplifier

Daya Output AC (RMS)	80W
Daya Output AC (Maksimum)	160W
Daya Output Baterai	30 W
Respons Frekuensi	40 Hz – 20 kHz ; -12dB
Rasio Sinyal terhadap Derau	⩾ 65 dBA
Distorsi Harmonik Total	< 1%

Speaker

Impedans Speaker	4 ohm
Sensitivitas	91 ± 3dB/m/W

USB

USB Versi	2.0 Kecepatan Penuh
Dukungan pengisian daya	5 V, 1 A

Bluetooth

Bluetooth Versi	V5.0
Pita Frekuensi Bluetooth	2.402 GHz ~ 2.480 GHz ISM Band
Jangkauan Bluetooth	10 m (ruang bebas)

Baterai

Kapasitas baterai	Baterai isi ulang 7,4V 4400mAh

Informasi umum

Listrik AC	100–240 V ~, 50/60 Hz
Pemakaian Daya Siaga ECO	⩽ 0,5W

Dimensi

Unit Utama (P x L x T)	309x700x322mm

Berat

Unit Utama	10.52 kg

ข้อมูลจำเพาะ

เครื่องขยายเสียง

กำลังการจ่ายไฟเอาต์พุต AC (RMS)	80 W
กำลังการจ่ายไฟเอาต์พุต AC (สูงสุด)	160 W
กำลังการจ่ายไฟเอาต์พุตแบตเตอรี่	30 W
การตอบสนองความถี่	40 Hz-20 KHz, -12 dB
อัตราสัญญาณเสียงต่อสัญญาณรบกวน	≥ 65 dBA
ค่าความเพี้ยนโดยรวมของสัญญาณเสียง	< 1 %

ลำโพง

ความต้านทานของลำโพง	4 โอห์ม
ความไว	91 dB ± 3 dB/m/W

USB

เวอร์ชัน USB Direct	2.0 Full Speed
การรองรับการชาร์จ	5 V, 1 A

บลูทูธ

เวอร์ชันบลูทูธ	V5.0
แถบความถี่ของบลูทูธ	แถบความถี่ ISM 2.402 GHz ~ 2.480 GHz
ระยะของบลูทูธ	10 ม. (พื้นที่โล่ง)

แบตเตอรี่

ความจุแบตเตอรี่	แบตเตอรี่ 7.4 V 4400 mAh แบบชาร์จได้ในตัว

ข้อมูลทั่วไป

ไฟฟ้ากระแสสลับ (AC)	100-240 V~, 50/60 Hz
ใช้พลังงานน้อยลงในโหมดสแตนด์บายแบบ Eco	≤ 0.5 W

ขนาด

ตัวเครื่อง (ย x ส x ก)	309X700x322 มม.

น้ำหนัก

ตัวเครื่อง	10.52 กก.

EN For more information about using this product, visit www.philips.com/support

ES Para obtener más información sobre el uso de este producto, visite www.philips.com/support

FR Pour plus d'informations sur l'utilisation de ce produit, visitez www.philips.com/support

PT Para obter mais informações sobre a utilização deste produto, visite www.philips.com/support.

DE Weitere Informationen zur Verwendung dieses Produkts finden Sie unter www.philips.com/support

AR لمزيد من المعلومات عن استخدام هذا المنتج، يرجى زيارة الرابط التالي www.philips.com/support

ID Untuk informasi lebih lanjut tentang produk ini, kunjungi www.philips.com/support

TH สำหรับข้อมูลเพิ่มเติมเกี่ยวกับการใช้งานผลิตภัณฑ์ โปรดไปที่ www.philips.com/support

TW 欲知有關使用本產品的更多資訊，請瀏覽 www.philips.com/support

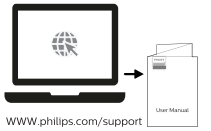
JA 本製品の使用方法の詳細については、www.philips.com/support にアクセスしてください。

KO 제품 사용에 대한 자세한 내용은 사이트를 방문하십시오. www.philips.com/support

VT Để biết thêm thông tin về cách sử dụng sản phẩm này, hãy truy cập www.philips.com/support

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Modelo: PVX931

ANATEL

Agência Nacional de Telecomunicações

08790-21-10947

Para maiores informações, consulte a site da ANATEL: www.anatel.gov.br
Este equipamento não tem direito à proteção contra interferência prejudicial
e não pode causar interferência em sistemas devidamente autorizados.
"Este produto contém a placa PVX931 código de homologação
08790-21-10947"

Specifications are subject to change without notice. Please visit www.philips.com/support for the latest updates and documents.

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PHILIPS

Party Speaker

5000 Series

TAX5206



User manual

Register your product and get support at:
www.philips.com/support

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1 Important

Safety

Know these safety symbols



This 'bolt of lightning' indicates uninsulated material within your unit may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.
The 'exclamation point' calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.
WARNING: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.
CAUTION: To prevent electric shock, match wide blade of plug to wide slot, fully insert.

Warning

- Never remove the casing of this device.
- Never lubricate any part of this device.
- Never place this device on other electrical equipment.
- Keep this device away from direct sunlight, naked flames or heat.
- Never look into the laser beam inside this device.
- Ensure that you always have easy access to the power cord, plug, or adaptor to disconnect this device from the power.

- Do not use this apparatus near water.
- Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus.
- When a cart is used, use with caution when moving the cart/apparatus combination to avoid injury from tip-over.



- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- Battery usage caution—To prevent battery leakage which may result in bodily injury, property damage, or damage to the remote control:
  - Install the battery correctly, + and - as marked on the remote control.
  - Do not mix batteries (old and new or carbon and alkaline, etc.).
  - Remove the battery when the remote control is not used for a long time.
- The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- Apparatus shall not be exposed to dripping or splashing.
- Do not place any sources of danger on apparatus (e.g. liquid filled objects, lighted candles).
- Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Caution

- Use of controls or adjustments or performance of procedures other than herein may result in hazardous laser exposure or other unsafe operation.

Hearing safety



Listen at a moderate volume

- Using headphones at a high volume can impair your hearing. This product can produce sounds in decibel ranges that may cause hearing loss for a normal person, even for exposure less than a minute. The higher decibel ranges are offered for those that may have already experienced some hearing loss.
- Sound can be deceiving. Over time your hearing 'comfort level' adapts to higher volumes of sound. So after prolonged listening, what sounds 'normal' can actually be loud and harmful to your hearing. To guard against this, set your volume to a safe level before your hearing adapts and leave it there.

To establish a safe volume level

- Set your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly without distortion.

Listen for reasonable periods of time

- Prolonged exposure to sound, even at normally safe levels, can also cause hearing loss.
- Be sure to use your equipment reasonably and take appropriate breaks.

Be sure to observe the following guidelines when using your headphones

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume as your hearing adapts.
- Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.

Note

- The type plate is located on the back of the unit.

FCC information

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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced speaker/TV technician for help.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC-Canada: CAN ICES-3(B)/NMB-3(B)

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.

2 Your party speaker

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/support.

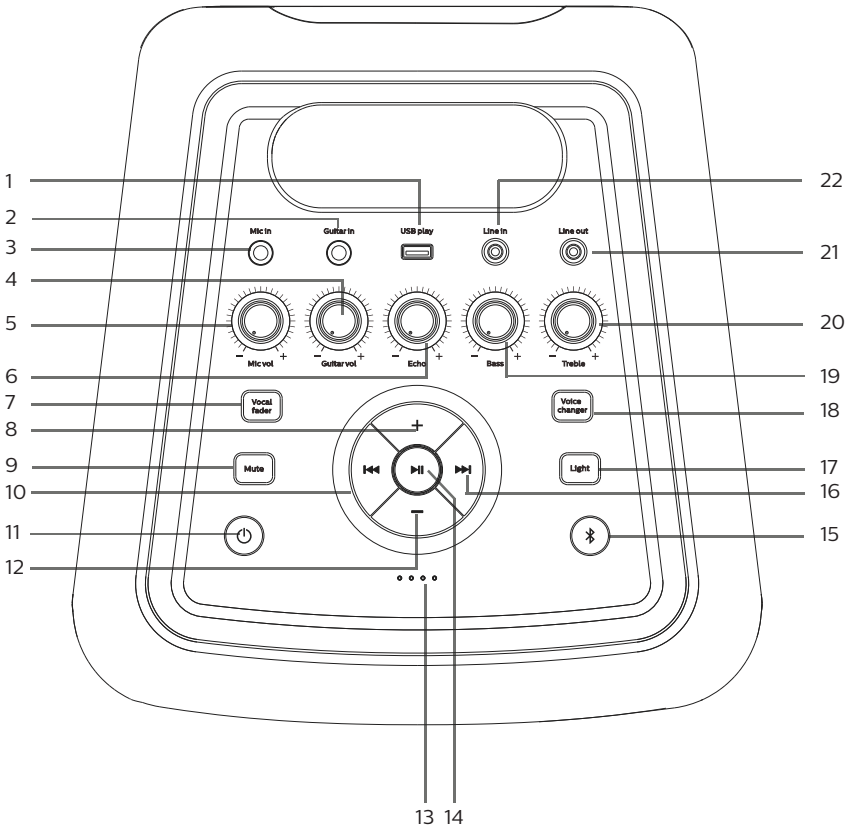
What's in the box

Check and identify the contents of your package:

- Main unit
- AC power cord
- Quick start guide
- Safey sheet
- Warranty card

Overview of the main unit

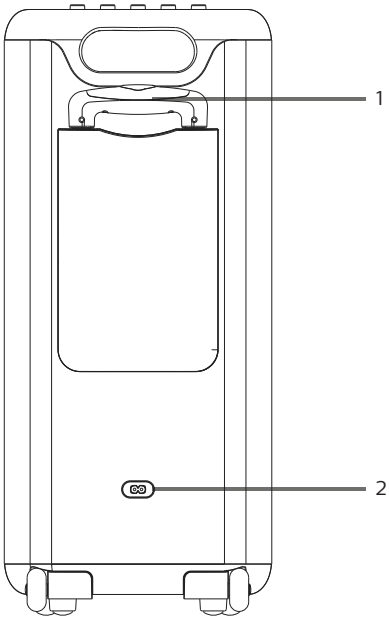
Top panel:



1 USB play
2 Guitar in
3 Mic in
4 Guitar vol
5 Mic vol
6 Echo
7 Vocal fader
8 Volume +
9 Mute
10 Previous
11 Standby (red indicator)
12 Volume -
13 Battery level indicator
14 Play/Pause
15 Bluetooth (blue indicator)
16 Next
17 Light
18 Voice changer
19 Bass
20 Treble
21 Line out
22 Line in

Overview of the main unit

Rear panel:



1 Trolley
2 AC power socket

Basic playback

- Press and hold for 3 seconds to switch on/off the unit.
- Press to check battery level in power on status.

- Press repeatedly to switch between vocal fader on and vocal fader off.

- Turn the **Bass** knob to adjust bass level.

- Turn the **Treble** knob to adjust treble level.

- Press repeatedly to switch among voice tones: voice1/voice2/ voice3/voice4/voice off.

- Press repeatedly to switch light mode of speaker light.
  Press and hold to switch on/off the strobe light.

- Press to skip to the next track.

- Press to return to the previous track.

- Press to increase the volume.

- Press to decrease the volume.

- Press to enter the Bluetooth mode.
  Press and hold to disconnect Bluetooth connection.

- Press to temporarily pause a playback; press it again to resume the playback.

- Switch to mute on or mute off.

- Turn to adjust microphone volume.

- Turn to adjust microphone echo.



- Insert a USB storage device for audio playback.



- Turn the **Guitar vol** knob to adjust the volume of guitar (if connected).



- Microphone input.



- Guitar input.



- Connect an external device via the **Line in** jack to play audio.



- Output audio to an external device via the **Line out** jack.

3 Get started

Caution

- Use of controls or adjustments or performance of procedures other than herein may result in hazardous laser exposure or other unsafe operation.

Always follow the instructions in this chapter in sequence.
If you contact Philips, you will be asked for the model and serial number of this apparatus. The model number and serial number are on the back of the apparatus. Write the numbers here:

Model No. _____

Serial No. _____

Connect power

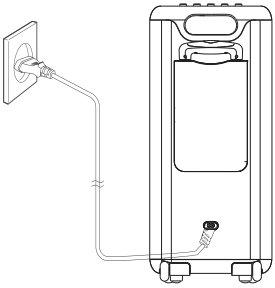
Caution

- Risk of product damage! Make sure that the power supply voltage corresponds to the voltage printed on the back or the underside of the product.
- Risk of electric shock! When you unplug the power cord, always pull the plug from the socket. Never pull the cord.

Note

- Before connecting to AC power, make sure that you have completed all other connections.

Connect the AC power cord to the AC in socket on the rear panel of the unit.
Then plug the other end of the AC power cord into a power outlet.



The power cord quantity and plug type vary by regions.

Power on

Press ⏻

↳ Press and hold for 3 seconds to switch on/off the party speaker.

Note

- The party speaker will always enter Bluetooth pairing mode every time you turn it on.

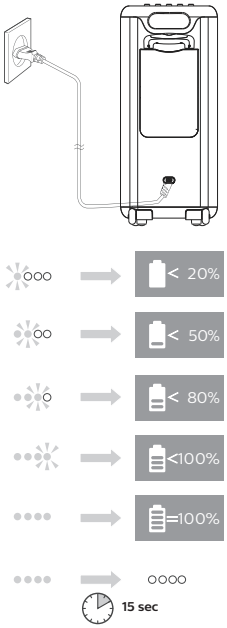
Adjust bass and treble

Turn the **Bass** knob to adjust bass level. Turn clockwise to increase the bass level, and turn anti-clockwise to decrease the bass level.
Turn the **Treble** knob to adjust treble level. Turn clockwise to increase the level, and turn anti-clockwise to decrease the level.

Charge the built-in battery

- Plug the AC power cord to charge the built-in battery. The battery indicators blink in different manners to indicate the charging status.

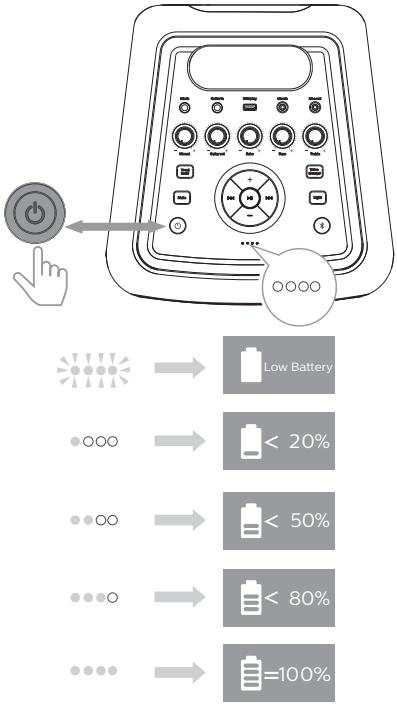
Note: The four indicators on the unit will go out in 15 seconds after the battery is fully charged.



- The speaker is designed with a smart battery check feature for your convenience.
- Press ⏻ button to show the current battery level on the LED indicators of the unit in power on mode while the unit is not being charged.

4 LED white light up=approx. 100% full
3 LED white light up=approx. 80% full
2 LED white light up=approx. 50% full
1 LED white light up=approx. 20% full (indicating charging is needed)

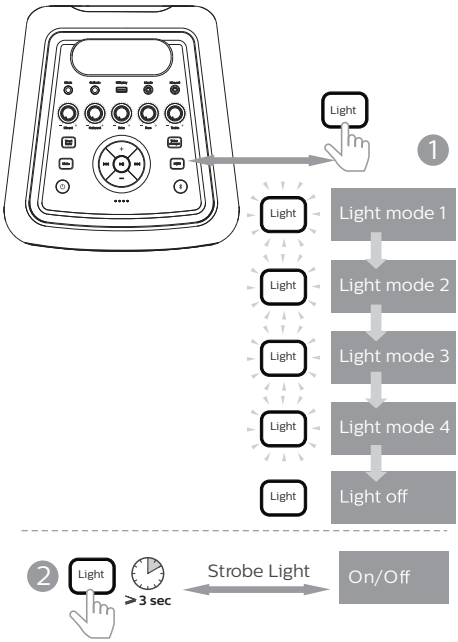
Note: When the battery level is low, all battery LED indicators will blink simultaneously and a promt tone is heard.



4 Change light effect

Turn decorative light on or off

1. In power on mode, press **Light** button repeatedly to switch among different light modes of speaker light.
2. In power on mode, press and hold **Light** button for 3 seconds to switch on/off the strobe light.



5 Play audio through Bluetooth

The product can stream music from your Bluetooth device to the system through Bluetooth.

Connect a device

Note

- Before pairing a device with this product, read its user manual for Bluetooth compatibility.
- The product can memorize a maximum of eight paired devices. The ninth paired device will replace the first one.
- Any obstacle between this product and a Bluetooth device can reduce the operational range. Keep away from any other electronic device that may cause interference.
- The operational range between this product and a Bluetooth device is approximately 10 meters (30 feet).

Connect a device automatically

1 Press and hold ⏻ button for 3 seconds to switch on the party speaker. The unit automatically enters Bluetooth pairing mode, and blue backlight of ᛒ button and blue speaker light blink to remind you to connect with a Bluetooth device.

2 On your Bluetooth device, enable Bluetooth and search for Bluetooth devices that can be paired.

3 Select **[Philips TAX5206]** displayed on your device for pairing. After successful connection, the blue backlight of the ᛒ button keeps solid.

Connect a device manually

1 When the party speaker is in USB or Line in source, short press ᛒ button to switch to Bluetooth source and enter pairing mode. Blue backlight of ᛒ button and blue speaker light blink to remind you to connect with a Bluetooth device.

2 On your Bluetooth device, enable Bluetooth and search for Bluetooth devices that can be paired.

3 Select **[Philips TAX5206]** displayed on your device for pairing. After successful connection, the blue backlight of the ᛒ button keeps solid.

Disconnect a device

1 Press & hold ᛒ button on the party speaker for 3 seconds to disconnect from the current device.

2 Blue backlight of ᛒ button and blue speaker light blink to remind you to connect with a Bluetooth device.

Note

- Before connecting another Bluetooth device, disconnect the current device firstly.
- When the Bluetooth device is beyond the valid Bluetooth distance, the unit will disconnect automatically from the device.
- Press & hold ᛒ button on the unit for 8 seconds to disconnect the current device and clear out the Bluetooth pairing information.

6 Play audio through USB

Play from a USB storage device

Note

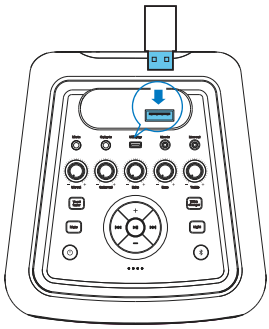
- Make sure that the USB device contains playable audio contents in supported formats. Supported formats: MP3, WAV, WMA, FLAC. FLAC format audio only supports not over 16 bit rate and 1M code rate.
  The unit supports max 128G USB and file format FAT16/FAT32/exFAT.
- If the USB device is not recognized and unreadable or the audio content in the USB is unplayable, the party speaker will be automatically switched to Bluetooth source.

1 Press and hold ⏻ button for 3 seconds to switch on the party speaker and then you will hear a prompt tone.

2 Insert the USB plug of the device into the USB slot.

3 The blue backlight of ᛒ button will go off, and the party speaker will automatically be switched to USB source.

4 Playback song automatically.



Note

- You need to re-insert the USB plug into the slot if you want to switch back to USB from the other sources.

Control play

In USB mode, follow the instructions below to control play.

Button	Action
⏮ / ⏭	Press to skip to the previous or next track.
+/-	Increase/decrease volume.
▶II	Press to pause or resume play.

Adjust volume

During play, press **+/-** button on the party speaker to increase or decrease volume.

The green speaker light will change accordingly to indicate the volume adjustment.

USB playability information

Compatible USB devices:

- USB flash memory (USB 2.0)
- USB flash players (USB 2.0)
- Memory cards (requires an additional card reader to work with this unit)

Supported formats:

- USB or memory file format: FAT16, FAT 32, exFAT (sector size: 512 bytes)
- Audio format: MP3, WAV, WMA, FLAC.
- Directory nesting up to a maximum of 8 levels
- Max support 128G USB

Supported MP3 formats

- Maximum No. of titles: 999 (depending on file name length)
- Maximum No. of albums: 64
- Supported sampling frequencies: 32 kHz, 44.1 kHz, 48 kHz
- Supported bit-rates: 32-384 (kbps) variable bit rates

7 Play audio through Line in

Listen to an external device

With this product, you can listen to an external audio device such as an MP3 player.

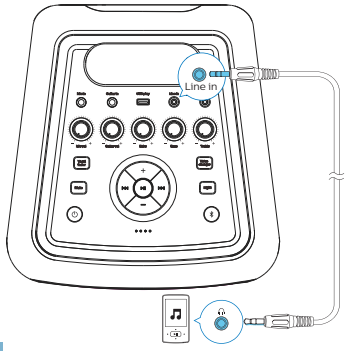
Play from an MP3 player

1 Press and hold ⏻ button for 3 seconds to switch on the party speaker and then you will hear a prompt tone.

2 Connect an audio input cable (not supplied) with a 3.5mm connector on both ends to:
- The **Line in** jack on the product.
- The headphone jack on the MP3 player.

3 The blue backlight ᛒ button will go off and the party speaker will be automatically switched to Line in source.

4 Play audio on the MP3 player (refer to its user manual).



Note

- You need to re-insert the audio input cable into the **Line in** jack if you want to switch back to Line in from the other sources.

Line out

This unit has a **Line out** jack. You can output the analog stereo audio signals to external devices such as an active speaker. Connect an audio cable (not supplied) to the **Line out** jack on the top panel of the unit and the line in jack of the external device, and the unit will output audio automatically to the external device.

8 Sing through microphone

Adjust microphone volume

Connect a microphone (not supplied) into the **Mic in** jack of the unit, and adjust the microphone volume by turning the **Mic vol** knob.
Now, enjoy the karaoke singing!

Adjust echo

Adjust the microphone echo level to your desired level by turning the **Echo** knob on the top panel.

Vocal fader

Press the **Vocal fader** button on the top panel to switch between vocal fader on and vocal fader off.

Voice changer

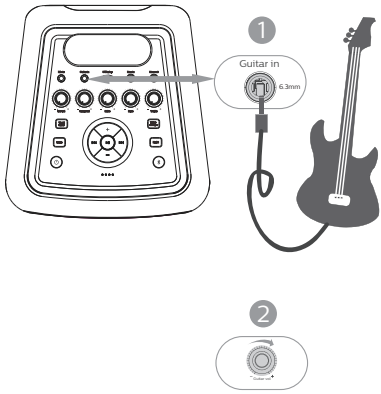
Press the **Voice changer** button on the panel to switch among different voice tones: voice1/voice2/voice3/voice4 voice off.

9 Guitar in

Adjust guitar volume

You can connect a guitar to this party speaker directly through the **Guitar in** jack on the top panel.

1 Use a 6.3mm (1/4") guitar connector (not supplied) to connect your guitar to the **Guitar in** jack.
2 The volume of your connected guitar can be controlled by the **Guitar vol** knob on the top panel.



10 USB charging

Charge an external device

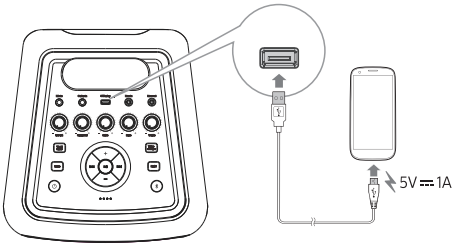
With this party speaker, you can charge your external devices, such as your cell phone.

1 Connect your cell phone to the party speaker via a USB cable (not supplied).
2 Connect the party speaker to power.

Once the cell phone is recognized, the charging starts.

Note

- USB charging only supports outward charging of 5V, 1A. It does not support charging of devices with larger charging current such as iPad, etc.



11 Product information

Specifications

Amplifier

AC output power (RMS)	80W
AC output power (maximum)	160W
Battery output power	30W
Frequency response	40Hz-20KHz,-12dB
Signal to noise ratio	⩾ 65 dBA
Total harmonic distortion	⩽ 10%

Speaker

Speaker impedance	4 ohm
Sensitivity	91 dB±3dB/m/W

USB

USB direct version	2.0 Full Speed
Charging support	5V, 1A

Bluetooth

Bluetooth version	V5.0
Bluetooth frequency band	2.402 GHz ~ 2.480 GHz ISM Band
Bluetooth range	10m (free space)

Streaming format: SBC, music streaming (A2DP), Playback/volume control: AVRCP
Multipoint (Multipair) support

Battery

Battery capacity	Built in rechargable 7.4V 4400mAh

General information

AC power	100-240V~, 50/60 Hz
Eco standby fewer consumption	⩽ 0.5W

Dimensions

Main unit (W x H x D)	309x700x322mm

Weight

Main unit	10.52kg

Maintenance

Clean the cabinet

- Use a soft cloth slightly moistened with a mild detergent solution.
  Do not use a solution containing alcohol, spirits, ammonia or abrasives.

12 Troubleshooting

Caution

- Never remove the casing of this unit.

To keep the Warranty valid, never try to repair the system yourself.
If you encounter problems when using this unit, check the following points before requesting service. If the problem remains unsolved, go to the Philips website (www.philips.com/support).
When you contact Philips, ensure that your unit is nearby and the model number and serial number are available.

No power

- Make sure that the AC power plug of the unit is connected properly.
- Make sure that there is power at the AC outlet.
- To save power, the unit switches to standby automatically 15 minutes after a play reaches the end and no control is operated.

No sound

- Adjust the volume.

No response from the unit

- Disconect and reconnect the AC power plug, then turn on the unit again.

Cannot display some files in USB device

- The number of folders or files in the USB device has exceeded a certain limit. This phenomenon is not a malfunction.
- The formats of these files are not supported.

USB device not supported

- The USB device is incompatible with the unit. Try another one.

About Bluetooth device

The audio quality is poor after connection with a Bluetooth-enabled device

- The Bluetooth reception is poor. Move the device closer to this product or remove any obstacle between them.

Cannot connect with the device

- The Bluetooth function of the device is not enabled. Refer to the user manual of the device for how to enable the function.
- This product is already connected with another Bluetooth-enabled device. Disconnect that device and then try again.

The paired device connects and disconnects constantly

- The Bluetooth reception is poor. Move the device closer to this product or remove any obstacle between them.
- For some devices, Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of this product.

13 Notice

Declaration of conformity

Any changes or modifications made to this device that are not expressly approved by MMD Hong Kong Holding Limited may void the user's authority to operate the equipment.
This product complies with the radio interference requirements of the European community.
Hereby, MMD Hong Kong Holding Limited declares that the product is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and UK Radio Equipment Regulations SI 2017 No 1206. You can find the Declaration of Conformity on www.philips.com/support.

Care of the environment

Disposal of your old product and battery



Your product is designed and manufactured with high quality materials and components which can be recycled and reused.



This symbol on a product means that theproduct is covered by European Directive 2012/19/EU.



This symbol means that the product contains batteries covered by European Directive 2013/56/EU which cannot be disposed of with normal household waste.
Inform yourself about the local separate collection system for electrical and electronic products and batteries. Follow local rules and never dispose of the product and batteries with normal household waste. Correct disposal of old products and batteries helps prevent negative consequences for the environment and human health.

Removing the disposable batteries

To remove the disposable batteries, see battery installation section.

Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet.) Your system consists of materials which can be recycled and reused if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

Trademark notice

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This is CLASS II apparatus with double insulation, and no protective earth provided.

Modelo: PVX931

ANATEL

Agência Nacional de Telecomunicações

08790-21-10947

Para maiores informações, consulte a site da ANATEL: www.anatel.gov.br
Este equipamento não tem direito à proteção contra interferência prejudicial
e não pode causar interferência em sistemas devidamente autorizados.
"Este produto contém a placa PVX931 código de homologação
08790-21-10947"

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