
◆ Do not allow small particles to get into the product.

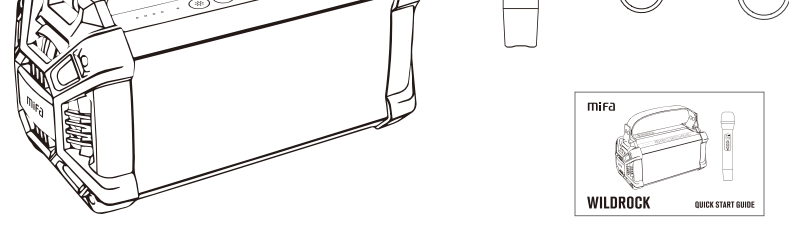
◆ To avoid temporary or permanent hearing impairment please keep the volume of the music player at moderate levels.

◆ Do not disassemble the product or make any modifications to the structure or any parts of the unit.

◆ Keep the product out of children's reach.

◆ If the battery is not properly replaced, there will be an explosion accident, which can only be replaced with the same type of battery.

◆ Batteries (battery pack) should not be exposed to conditions such as direct sunlight, fire or any heat



The main product image shows a black and silver portable music player with a carrying strap. To its right is a diagram of the battery pack, labeled 'WILDROCK' and 'RECHARGE BATTERY', with a 'mini' label indicating its size.

POWER ON

开关机



The diagram shows the top of the device with a blue sun icon and a power button icon, indicating the power on state.

BLUETOOTH CONNECTION

蓝牙连接



The diagram illustrates the Bluetooth connection process. It shows a smartphone (1) with a Bluetooth icon connecting to the device (2) via a Bluetooth symbol. The device has a blue sun icon and a 'Bluetooth' label. A separate diagram shows the device with a 'Bluetooth' switch set to 'ON' and a 'WildRock' label.

Diagram illustrating the power button and pairing process:

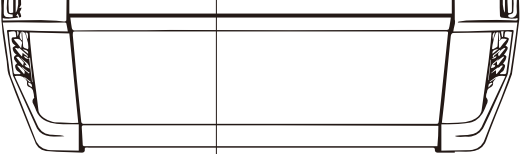
- The power button is labeled **X1 ON/OFF**.
- The pairing process shows a smartphone connecting to the device via Bluetooth.
- A green checkmark indicates a successful connection (Connected).
- A red X indicates a failed connection (Pairing).

SWITCH

模式切换

FUNCTION

功能





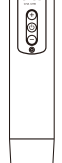
MIC



x1
x2

Microphone Priority ON/OFF
话筒优先开/关

Microphone UHF Connected/Disconnected
话筒UHF连接或断开



长按话筒音量增大

Press and hold to turn down the volume
长按话筒音量减小

Short press to switch the Echo mode
短按回响模式切换



长按CH01-CH10
Frequency band Display:
CH01-CH10

短按 + 频道加一
Short press + to plus

短按 - 频道减一
Short press - to minus

A/B声道
A/B Channel

*The UHF connection is enabled by default when the music player is turned on. If you want to connect the second microphone, please check the channel of the first one. If the channel of the first one is CH1, then switch the channel of the second microphone to CH1.

*播放器开机默认开启UHF连接功能。话筒开机后会自动与话筒建立连接。如想连接第二话筒时，请查看第一话筒使用的频道。如第一话筒使用的频道为CH1频道，第二话筒需切换到CH1频道。

A/B frequency band switch:
Press and hold the  button at the same time under the power-off status, it will display CH1 or CH2 and power on in 3 seconds.

A/B频道切换: 长按话筒A/B状态，同时按下电源键和<键，3秒后显示CH1或CH2并开机。

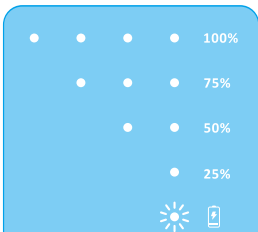
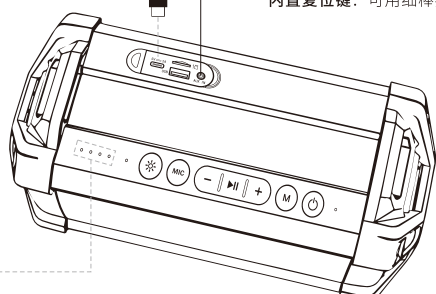
CHARGE

充电

FAQ

疑难解答

故障 Problems	解决方法 How to solve
使用信号不好或有卡顿时	可尝试短按“<”或“>”，选择各台的频段：CH01-CH10，以获取最佳效果

 	need to reset speaker. 再次重复按键，可后继续按压，系统复位关机。 如何有播放歌曲ID? 此时播放器立即开始可自动识别ID。 When the signal of the microphone is not good or is stuck. When the microphone cannot be connected to the host If the microphone cannot be turned on How to pair with a new microphone? How to clear the ID of the microphone? 此时播放器立即开始可自动识别ID。（连接成功，播放器会有连接成功提示音） 注意：开机状态，同时按电源键和“<”、“>”屏显示DE符号，这时播放器即进入ID状态。 注意：如果话筒消除了ID，需要再次与播放设备连接时，按新设备的说明方法重新配ID。 Short press “+” “-” to select the appropriate frequency band from CH01-CH10. Press and hold the “<” and “>” simultaneously in the power-on state, then “DE” will be displayed on the screen, it will restore to the default settings and reconnect. please plug in the charging cable to charge and activate; While the music player is power-off state, microphone in power-on state, press and hold the “<” and “>” button of the microphone simultaneously, the screen will display the “ID” and enter the ID pairing status. At this time, the music player can be automatically paired with the ID when it is turned on. (After the connection is successful, the music player will have a beep). Microphone : Press the “<” and “>” simultaneously in the power-on state, then “DE” will be displayed on the screen, it will restore to non ID status. Note: If the microphone has cleared ID and needs to be connected to the music player again, re-pair the ID according to the method of the new microphone.
ZH-CN	EN

扬声器: 2 x 3英寸全频扬声器 无源辐射器: 90mm x 2pcs 阻抗比: >89dB 电池类型: 锂电池(3.7V 4500mAh) x 2 充电接口: USB Type-C 电池充电时间: 约4.5小时 (5V/3A) 音乐播放时间: 约13小时 (取决于音量和音频内容, 动态灯光OFF) 蓝牙版本: 5.0 蓝牙通话: 支持 可播放格式: MP3、WMA、WAV、FLAC、APE (Micro SD Card/U盘) 动态灯光: RGB氛围灯 扩音功能: 支持无线麦克风/扩音功能 产品尺寸: W307mm* H150.5mm* D140mm / W12.08" xH 5.92" x D5.51" 产品重量: 约1773g	Trumpet unit: 2 x 3 inch full-range speaker Passive Radiators: 90mm x 2pcs SNR: >89dB Battery type: Lithium battery (3.7V 4500mAh) X 2 Charging interface: USB Type-C Charging time of battery: Approx 4.5 hours (5V/3A) Music playing time: Approx.13 hours (depending on volume and audio content, with dynamic light off) Bluetooth version: 5.0 Hands-free call: Yes Playable format: MP3、WMA、WAV、FLAC、APE (Micro SD Card/U disk) Dynamic light: RGB ambient lighting Amplifier function: Support wireless microphone amplification function Dimension of product: W307mm* H150.5mm* D140mm / W12.08" xH 5.92" x D5.51" Weight of product: 1773g
JP 技術仕様 スピーカー: 2x3インチフルレンジスピーカー パッシブラジエーター: 90mm x 2 SN比: >89dB バッテリーの種類: リチウムバッテリー (3.7V 4500mAh) x2	DE Technische Spezifikation Lautsprecher: 2 x 3 Zoll Vollrautsprecher Passive Strahler: 90mm x 2 SNR: >89dB Batterieart: Lithiumbatterie (3,7V 4500 mAh) x 2

音楽再生時間: 約3時間（音量や再生内容により異なります,ダイナミックライト-OFF) Bluetoothバージョン: 5.0 ハンズフリーコール: はい 対応プロファイル: MP3、WMA、WAV、FLAC、APE(Micro SD Card/U/disk) ダイナミックライト: RGBアンビエントライト アンプ機能: ワイヤレスマイク増幅機能をサポート 製品寸法: W307mm*H150.5mm*D140mm /W12.08" xH 5.92" x D5.51" 製品重量: 1773g	スピーカーの音域: 20Hz - 20kHz (フルレンジ,低音と高音を、 mit dynamischem Licht aus) 5.0 Bluetooth-Version: 5.0 Hands free: Yes Abspielbares Format: MP3、WMA、WAV、FLAC、APE (MicroSD-Karte/U-Festplatte) Dynamisches Licht: RGB-Ambientebeleuchtung Verstärkerfunktion: Unterstützt die drahtlose Mikrofonverstärkungsfunktion Dimension des Produkts: B307 mm * H 150,5 mm * T 140 mm / B 12,08" x H 5,92" x T 5,51" Produktgewicht: 1773g
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FR Spécification technique Haut-parleur: Radiateurs passifs: SNR: Type de batterie: Interface de recharge: Temps de recharge de batterie: Temps de lecture de musique: 2 haut-parleurs large bande de 3 pouces 90mm x 2 >89dB batterie au lithium (3.7V 4500mAh) ×2 USB Type-C environ 4.5 heures (SV/3A) environ 13 heures (selon le volume et le contenu audio, avec la lumière dynamique éteinte) 5.0 Yes MP3, WMA, WAC, FLAC, APE (Carte MicroSD/Disque U) éclairage d'ambiance RVB Support wireless microphone amplification function W307mm*H150.5mm* D140mm /W12.08" xH 5.92" x D5.51" 1773g	ES Especificaciones técnicas Altavoces: Radiadores Pasivos: SNR: Tipo de batería: Interfaz de carga: Tiempo de carga de la batería: Tiempo de reproducción de música: Altavoz de rango completo de 2 x 3 pulgadas 90mmx 2 >89dB Batería de litio (3,7V 4,500mAh) ×2 USB Tipo C Aproximadamente 4.5 horas (SV/3A) Aproximadamente 13 horas (según el volumen y el contenido de audio, con la luz dinámica apagada) 5,0 MP3, WMA, WAC, FLAC, APE (Tarjeta Micro SD/disco U) Iluminación ambiental RGB Admite la función de amplificación de micrófono inalámbrico W307mm*H150.5mm* D140mm /W12.08" xH 5.92" x D5.51" 1773g
IT Specifiche Tecniche	RU Технические характеристики

Tipo di batteria: Batteria al litio (3,7V 4500 mAh) x 2 Interfaccia di ricarica: USB Tipo C Tempo di ricarica della batteria: Circa 4,5 ore (5 V / 3 A) Tempo di riproduzione della musica: Circa 13 ore (a seconda del volume e del contenuto audio, con luce dinamica spenta) Versione Bluetooth: 5.0 Formato riproducibile: MP3, WMA, WAC, FLAC, APE (Scheda Micro SD/disco U) Luce dinamica: illuminazione ambientale RGB Funzione amplificatore: Supporta la funzione di amplificazione del microfono wireless Dimensioni del prodotto: L 307 mm * A 150,5 mm * P 140 mm / L 12,08" * A 5,92 * P 5,51" Peso del prodotto: 1773g	Тип батареи: Литиевая батарея (3,7В 4500 мА·ч) x 2 Интерфейс зарядки: USB Type-C Время зарядки аккумулятора: около 4,5 часов (5В/3А) Время воспроизведения музыки: около 13 часов (в зависимости от громкости, аудиоконтента и приотключенном динамическом освещении) Версия Bluetooth: 5.0 Форматы воспроизведения: MP3, WMA, WAV, FLAC, APE (Карта Micro SD/У диск) Динамическая подсветка: окружающее освещение RGB Функция усилителя: Поддержка функции усиления беспроводного микрофона Размеры устройства: 307мм*150,5мм*140мм/12,08" * 5,92" * 5,51" Вес устройства: 1773 грамм
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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.	

-- 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 radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2AXXX-WILDRCK

meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

FCC ID: ZAXOX-WILDROCK