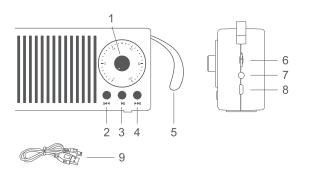


PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE



- 1. 電源旋轉開關: (順時針:開機/音量增加) (逆時針:關機/音量減少)
- 2. 上一曲 3. 接聽/掛斷/模式切換 4. 下一曲 5. 手提掛繩 6. TF卡插槽
- 7. 音頻輸入口 8. DC 5V充電口 9. 充電線

## 使用說明

感謝您的使用, 為了使你能夠安全操作本產品, 並全面瞭解它的功能和用途, 請在 使用前詳細閱讀此手冊。

### 藍牙音箱功能描述

- 1. 電源旋轉開關(ON/OFF):順時針旋轉:開機/音量增加 逆時針旋轉:關機/音量減少
- 2. ▶ 【:播放/暫停:當有電話時,單按接聽/掛斷,長按拒接
- 長按 ▶ 播放/暫停鍵進行藍牙、AUX、TF卡模式切換
- 3. ▶▶▮:下一曲
- 4. 【◀◀:上一曲
- 5. LED 提示燈:
- ●藍牙等待連接: 藍燈快閃 ●藍牙連接成功: 藍燈長亮
- ●充電時紅燈長亮,充滿電時紅燈關閉
- 6. 音頻輸入 (使用3.5轉3.5音頻線與電腦/手機等設備連接)

- 7. 充電DC 5V (使用Mirco USB充電線連接)
- 8. 藍牙無障礙最大連接距離: 10米
- 9. 正常播放時間: 6小時
- 本產品具備開機提示音功能,可根據語音提示進行操作

## 藍牙連接說明

- 1. 旋動旋鈕開關, 藍燈快閃, 進入藍牙模式
- 2. 打開移動設備 (手機、電腦等)的藍牙功能,搜索藍牙設備MINISO D23
- 3. 手動點擊, 設備自動配對、連接 (一般情況下不用輸入密碼, 特殊機型提示輸出密 碼,輸入"0000"即可)已配對成功的設備,下次開機會自動連接

# 安全注意事項

為了使用者正確使用,確保本產品性能良好,請認真閱讀並遵守:

- 1. 請將本產品及其配件放在幼兒或動物不能接觸到的地方, 以免發生誤食
- 2. 請勿將本產品放在極熱或極冷的溫度環境下 (0度以下或是45度以上)極端溫 度環境會影響產品功能,縮短產品使用壽命

- 3. 請不要將本產品放在靠近強磁場、電場的地方
- 4. 切勿淋水, 液體會導致產品無法正常工作
- 5. 廢棄包裝、電池、電子零部件, 請分類並妥善處理

## 技術規格

藍牙版本:V5.0

傳輸距離:10米

輸出功率:3W

頻率回應:180Hz~20KHz 喇叭規格:φ52mm

輸入電壓:DC 5V

阻 抗:4Ω

電池類型:DC3.7V鋰電池 電池容量:1200mAh

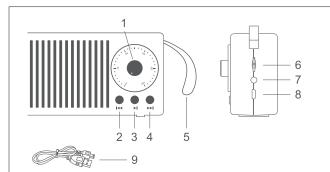
充電時間:2~3小時

無線頻率範圍:2402-2480MHz

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- 1. Rotary switch (Clockwise: Power ON/Volume Up, Counterclockwise: Power OFF/Volume Down)
- 2. Previous 3. Answer phone/Hang up/Mode Switch 4. Next 5. Lanyard 6. TF card slot 7. AUX IN 8. DC 5V charging port 9. Charging cable

### How to Use

Thanks for purchasing this product. Please read this manual carefully before to have full knowledge about its functions and usage in order to guarantee safe operation of the product.

### Functions Description

- 1. Rotate clockwise: Power ON/Volume Up; Rotate anticlockwise: Power OFF/Volume Down
- 2. ▶ I : Play/Pause(When there is an incoming call, short press to answer/hang up phone calls and long press to reject.)
- long press for changing Mode (BT/AUX-IN/TF card play) Next
- 4. **■** :Previous
- 5. LED light indicator
- •Wait to be connected: the blue light flashes quickly
- Successfully connected: the blue light keeps on

# •When charging: the red light keeps on and it will be off when being fully

- 6. AUX-IN(Connect computer, cellphone or other devices with 3.5 audio cable)
- 7. DC 5V(Connect with Micro USB cable) 8. Max distance without any obstacles: 10m
- 9. Playing time: 6 hours
- 10. Smart voice prompt function. Operate according to the voice Prompt

- 1. Rotate the button to turn on the device, the blue light flashes quickly and the device enters BT mode.
- 2. Activate BT function on your device (cellphone, computer, etc.) and search BT device MINISO D23.
- 3. Click MINISO D23 and then it will get paired and connected automatically. (In general, there is no need to enter password. Please enter "0000" if required for special phone model.) The device which has been already connected before will connect automatically.

## Technical Specifications

BT Version: V5.0 Input: DC5V / 500mA Battery: DC3.7V lithium battery Transmission Distance: 10m Output power: 3W Battery capacity: 1200mAh Frequency response: 180Hz~20kHz Charging time: 2~3hours Speaker Size: φ52mm Wireless frequency range:

# Safety Precautions

Impendance: 4Ω

For correct operation and better performance, please read carefully and abide by the following terms:

2402~2480MHz

- Keep your device and accessories out of reach of children or animals. Do not allow children to swallow the product by accident.
- Avoid exposing your device in extremely high or low temperature (below 0°C or above 45°C).
- Extreme temperature may affect the functions of this product and shorten its service life.

- Do not put it near high magnetic fields or electric fields.
- Do not get it wet. Liquids will make it work abnormally.
- Please classify and discard the waste package, batteries and electronic parts properly.

### FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two

This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired

Warning: 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. 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

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