

MINISO

USER MANUAL
產品說明書

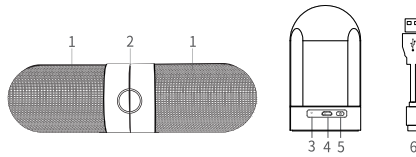
TWS无线音乐对箱音箱
TWS CAPSULE WIRELESS
SPEAKERS

MODEL: BS-7281

重要安全提示

1. 使用本產品前請詳細閱讀此說明書, 請妥善保管以供日後參考。
2. 切勿使用具有磨蝕性的清潔劑清理本產品。
3. 切勿讓本產品加熱或靠近火源, 如煮食爐。
4. 切勿讓本產品長時間受陽光直接照射。
5. 切勿將本產品棄置於火中, 避免發生爆炸。
6. 切勿嘗試拆開本產品作出任何修改, 因為它並不包含任何維修組件。
7. 切勿在雨中使用本產品。
8. 如果長時期內不打算使用本產品, 請您將它儲存在乾燥的環境中, 並每月至少為音箱充電一次以延長壽命。
9. 產品在半荷電 (50-90% 電量狀態) 下包裝成箱進行運輸, 在運輸過程中應防止劇烈振動、衝擊或擠壓, 防止日曬雨淋, 可適用汽車、火車、輪船、飛機等普通交通工具運輸。

產品與配件



①喇叭 ②磁鐵 ③LED指示燈 ④Micro USB充電口 ⑤開關鍵 ⑥充電線

產品參數

名称	参数	名称	参数
藍牙版本	V5.0	功率	2mW / 3mW
藍牙配對名	MINISO-BS-7281	充電接口	micro USB
充電輸入	DC5V, 1A	傳輸距離	約10m
電池	DC3.7V 鋰電池300mAh	音樂時間	約3h(70%音量)
頻響範圍	100Hz-16KHz ±3dB	充電時間	約2h
靈敏度	≥85dB	待機時間	約30天

使用指引

- (1).LED指示狀態
①配對狀態:藍燈快閃②已連接狀態:藍燈常亮③音樂狀態:藍燈慢閃
④充電狀態:紅燈長亮⑤充電完成:紅燈滅⑥低電狀態:有提示音
- (2).按鍵功能操作
①開機:長按按鍵2S②開機:開機狀態下,長按按鍵2S③播放/暫停:短按PLAY鍵實現音樂播放暫停。④音量鍵:無⑤通話按鍵:無⑥模式切換:無
- (3)操作規範
1.請將藍牙音箱和手機(或其他的連接設備)的距離在1米的範圍內,越近越好
2.打開藍牙音箱,長按2S開機,二個藍牙音箱都打開後雙擊其中一臺POWER鍵,TWS連接成功,有連接成功的提示音,主機藍燈快閃,副機藍燈慢閃,此時進入手機配對狀態,等待連接;
3.開啓用戶手機藍牙功能(或其他的藍牙設備),並進行搜索或掃描,此時手機會搜索到附近所有的藍牙設備,點選搜索到的音箱名稱:MINISO-BS-7281(或輸入密碼0000),成功配對連接後,音箱指示燈轉為藍燈閃動,表示配對連接成功!此時可以進行手機電話、聽歌、開機不工作,5分鐘自動開機。
4.當藍牙音箱死機之後,長按POWER鍵5S復位。

安全環保處置

請協助保護環境!正確處置產品
該標識表示產品在歐盟地區不能和其他家用廢物一起處置。
為了防止廢物管理沒有管控而導致可能的對環境和人體健康的傷害,有責任回收產品確保物質資源可持續再利用。為了回收使用過的器具,請使用回收系統或聯繫經銷商,以便產品回收符合環保要求。

FCC警告

未經合規方明確批准的任何更改或修改都可能使用戶操作設備的權限失效。此設備符合FCC規則的第15部分。運行受以下兩個條件的限制:

- 1-本裝置不得造成有害幹擾。
- 2-本設備必須接受接收到的任何幹擾,包括可能導致不需要的操作的幹擾。

註:根據FCC規則的第15部分,本設備已經過測試,發現符合B類數字設備的限制。
這些限制旨在提供合理的保護,以防止住宅安裝中的有害幹擾。
該設備產生用途並可輻射射頻能量,如果不按照說明安裝和使用,可能會對無線電通信造成有害幹擾。但是,不能保證在特定安裝中不會發生幹擾。如果此設備確實對無線電或電視接收造成有害幹擾(可通過關閉和打開設備來確定),則鼓勵用戶嘗試通過以下一種或多種措施糾正幹擾:

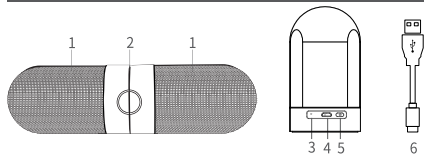
- 重新定向或重新定位接收天線。
- 增加設備和接收器之間的間隔。
- 將設備連接到與接收器連接的電路不同的電路上的插座中。
- 向經銷商或經驗豐富的廣播/電視技術人員尋求幫助。

該設備已經過評估,以滿足一般的射頻電磁要求。
該裝置可以不受限制地在便攜曝光條件下使用。

SAFETY INSTRUCTIONS

1. Read this manual carefully prior to using the product and save it for future reference.
2. Do not clean the product with corrosive detergent.
3. Do not heat the product or place them near fire sources such as cooking stove.
4. Do not expose the product to direct sunlight for a long term.
5. Do not throw the product into fire to avoid risk of explosion.
6. Do not try to take the product apart or modify any parts of the product for they contain no repair kits.
7. Do not use the product in the rain.
8. If not using the product for a long term, store them in a dry place and charge them at least once every month to prolong their service life.
9. The product half charged (50-90% power) with is packaged in a carton for transportation and should not suffer heavy vibration, impact or extrusion during transportation. Keep them from sunlight or rain. Suitable for being transported by car, train, ship, airplane and other ordinary vehicle.
10. The product contains rechargeable battery, please do not disassemble by yourself.

PRODUCT AND ACCESSORIES



① Loudspeaker ② magnet ③ LED indicator light ④ Micro USB charging port
⑤ Power switch ⑥ Charging cable

PARAMETERS

Name	Parameter	Name	Parameter
BT version	V5.0	Rated power	2mW / 3mW
BT Pairing name	MINISO-BS-7281	Charging port	micro USB
Input	DC5V, 1A	Transmission distance	around 10m
Battery	DC3.7V lithium battery 300mAh	Music time	around 3h at 70% volume
Frequency range	100Hz-16KHz ±3dB	Call time	around 2h
Sensitivity	≥85dB	Standby time	Around 30 days

OPERATION INSTRUCTIONS

- 1.LED indication status
①Pairing mode: blue light flashes quickly.
②BT connected: blue light stays on.
③Music on: blue light flashes slowly.
④Charging: red light stays on.
⑤Fully charged: red light dims out.
⑥Low power: a prompt will be heard.
- 2.Function/Operation of Button
①Power on: hold the power switch for 2s.
②Power off: Press the power switch for 2s when turned on.
③Play/Pause: Short press PLAY button to play or pause music.
④Volume button: None.
⑤Call button: None.
⑥Mode switch: None.
3. Operation Instructions
1. Keep the distance between the phone (or other device to be connected) and the wireless speakers within 1m, as close as possible,

2. Turn on the wireless speakers by holding the power switch for 2s till 1 two speakers are turned on, Double click the power switch on one of the speakers and a prompt of successful connection will be heard if TWS is connected. The host speaker will have quickly flashing blue indicator light while the auxiliary speaker will have slowly flashing blue indicator light. At this moment, the phone enter pairing mode, waiting for TWS connection.
3. Turn on the BT function on the phone (or other device with BT function) and enter searching or scanning mode. The phone will search for all BT devices nearby. Click the speakers named MINISO-BS-7281 among the searched devices (or enter the code 0000). After successful pairing, the indicator light of the speakers will flash blue, indicating connected. Now you can make phone call or listen to music on the speakers. If the machine does not work after powering on, it will turn off automatically after 5 minutes.
4. When the wireless speakers crash, hold power switch for 8s to reset.

ENVIRONMENT FRIENDLY DISPOSAL

You can help protect the environment!
Correct Disposal of Product
This mark indicates the product should not be disposed of in the same way as other household wastes in EU regions. The product should be recycled to ensure sustainable reuse of resources and to prevent potential harm for the environment and human health caused by non-control of waste management. To recycle the used appliance, apply the recycling system or contact the franchiser to recycle the product according to the environmental protection requirements.
Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

FCC Warning:
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.
- Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.
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 radio/TV technician for help.

FCC Radiation Exposure Statement:
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 and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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