

名称:名创优品K12说明书 材质:128G双铜+风琴折 尺寸:284*90mm 2021.5.8

MINISO

USER MANUAL
產品說明書

椭圆挂绳蓝牙音箱
OVAL WIRELESS
SPEAKER WITH
LANYARD

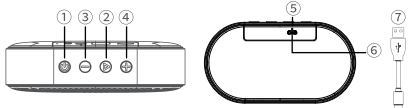
MODEL: K12

請在使用產品前仔細閱讀使用手冊,並妥善保存以供日後參考。
READ THIS MANUAL CAREFULLY PRIOR TO
USING THE PRODUCT AND SAVE IT FOR FUTURE REFERENCE.

重要安全提示

電池(電池包或組合電池)不得暴露於諸如日照、火烤或類似過熱環境中,如果電池更換不當會有爆炸危險,只能用同樣類型或等效類型的電池來更換。

產品與配件



①开关机键 ②接听/暂停/电话 ③上一曲/音量减 ④下一曲/音量加 ⑤电源指示灯 ⑥DC 5V ⑦USB充電線

產品參數

名称	参数	名称	参数
藍牙版本	V5.0	功率	5W
藍牙配對名	MINISO-K12	充電插口	micro USB
功能	通話功能, 藍牙連接	傳輸距離	約10m
充電輸入	DC5V, 1A	音樂時間	約4h
電池	DC3.7V 鋰電池1200mAh	充電時間	約1.5h
頻響範圍	20Hz-20KHz	通話時間	約4h
靈敏度	85dB	待機時間	約30天

使用指引

- 開關機鍵: 打開或關閉機器電源
- 接聽/暫停/電話: 短按播放或暫停音樂, 藍牙狀態下快速雙擊兩次可回撥電話給最近通話聯繫人, 長按強制退出藍牙狀態
- 上一曲/音量減: 長按選擇上一曲/短按可遞減音量
- 下一曲/音量加: 長按選擇下一曲/短按可增加音量
- 電源指示燈: 充電時燈常亮, 充滿時燈熄滅
- DC 5V: 插入充電接口並接通電源可對機器進行充電
- 復位鍵: 按下此鍵機器復位至初始狀態

4.耳機功能/操作介紹

功能	操作
暫停/播放音樂	播放音樂中短按暫停/播放按鍵
下一曲	播放音樂時, 長按加鍵
上一曲	播放音樂時, 長按減鍵
加音量	播放音樂後, 短按加鍵
減音量	播放音樂後, 短按減鍵
接聽來電	來電時短按暫停/播放按鍵
拒絕來電	來電時長按暫停/播放按鍵
結束通話	通話中短按暫停/播放按鍵
低電量提醒	電池電壓為3.4V時, 將有語音提示
低電量關機	電池電壓為3.3V時, 在語音提示後將自動關機
強制斷開藍牙	開機後在配對狀態下長按暫停/播放聽到提示音後斷開
TWS功能	单击任意一台开机键, 有提示音之后, 进入TWS配对, 配对成功后有提示音
断开TWS	单击任意一台断开TWS, 有提示音

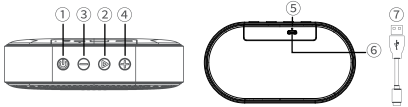
安全環保處置

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。

IMPORTANT SAFETY NOTES

- Battery (battery compartment or assembled battery) should not be exposed to sunlight, roasting or similar overheated environment. If the battery is not properly replaced, it might face the risk of explosion. So it should only be replaced by the same or other battery with same performance.
- 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.

PRODUCT AND ACCESSORIES



① Power switch ② Receive phone call/pause music ③ Previous/volume- ④ Next/volume+ ⑤ Power indicator light ⑥ DC 5V ⑦ USB charging cable.

SPECIFICATIONS

Name	Parameter	Name	Parameter
BT version	V5.0	Rated power	5W
BT Pairing name	MINISO-K12	Charging port	micro USB
Function	phone call BT connection	Transmission distance	around 10m
Input	DC5V, 1A	Music time	About 4h
Battery	DC3.7V lithium battery 1200mAh	Charging time	Around 1.5h
Frequency range	20Hz-20KHz	Call time	About 4h
Sensitivity	85dB	Standby time	Around 30 days

USAGE INSTRUCTIONS

- Power switch: to turn on or off the appliance.
- Receive phone call/pause music: Short press it to play or pause music, double click it quickly to redial the latest contact person when BT is connected, and hold it for several seconds to force the BT to be disconnected.
- Previous/volume-: Hold it for several seconds to previous or short press it to turn down the volume.
- Next/volume+: Hold it for several seconds to next or short press it to turn up the volume.
- Power indicator light: The light stays on when charging and dims out when fully charged.
- DC 5V: Connect the cable to the charging port and turn the power on to charge the appliance.
- RESET: Press it to reset the appliance to the original factory settings.
- the USB charging cable.

4. Functions/Operation of Speaker

Function	Operation
Play/Pause	Press "Pause" button when music is on.
Next	Hold + button for several seconds when music is on
Previous	Hold - button for several seconds when music is on
Volume up	Press + button after music is on
Volume down	Press - button after music is on
Receiving call	When there is incoming call, short press "Pause" button
Rejecting call	When there is incoming call, hold "Pause" button
Ending call	Short press "Pause" button during call
Low power prompt	Prompt will be heard when voltage reaches 3.4V.
Power off under low power	Speaker will be power off upon a prompt when voltage reaches 3.3V.
Force disconnection of BT	When turned on, hold "Pause" button when BT is paired and a prompt will be heard.
TWS function	Click the power switch of either speaker to enter TWS pairing mode after a prompt is heard. There will be a prompt after successful TWS pairing.
TWS disconnection	Click the power switch of either speaker to disconnect TWS with a prompt being heard.

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.

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 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 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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