

MINISO

PRODUCT MANUAL
使用說明書

脖戴藍牙耳機
NECKBAND WIRELESS
HEADSET

使用產品前請仔細閱讀本使用說明書，並請妥善保管。

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE
PRODUCT AND KEEP IT IN A SAFE PLACE.

概述

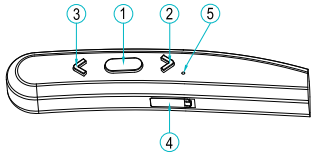
感謝您選擇了我們的產品。本公司藍牙耳機外觀設計時尚、功能強大、相容性好，讓您真正體驗到無線打電話、聽音樂的樂趣！是您辦公、外出、駕駛的最佳選擇！

藍牙無線技術

通過藍牙無線技術，您無需使用線纜就可以將耳機連接至與其相相容的通信設備。藍牙無線連接無需保持手機與耳機相互正對，但兩者之間的最大距離不應超過10米（約30英尺），藍牙無線連接可能因牆壁等障礙物或其他電子設備而受到干擾。在某些地區，使用藍牙無線技術可能受到一些限制，請向當地主管部門或服務供應商諮詢。

使用入門

產品由以下部件構成
1.電源開關MFB 按鍵
2.音量+ \下一曲 按鍵
3.音量- \上一曲 按鍵
4.USB充電口
5.LED指示燈



使用前請為耳機進行一次完全充電，充電方法參考本書充電篇；同時選擇與該耳機相容的手機和其他藍牙終端設備進行配對（配對方法參照基本操作篇）。
溫馨提示：請勿使用信用卡或其他磁性記憶體介質靠近耳機，以免因消磁而失去存儲資訊。

產品特點及功能如下

- 外觀設計，個性時尚
- 支援穩定通話，音樂播放
- 超清語音通話，通話清晰
- 佩戴舒適，不易脫落

藍牙耳機配對連接方法(注：以蘋果手機為例)

- 長按MFB按鍵約1S，藍燈閃3次後，伴有“開機”提示音。
- 打開手機藍牙，搜索藍牙設備。
- 搜索到藍牙耳機後，點擊配對，完成連接。



基本操作

開機：長按 MFB按鍵約1S，藍燈閃3次後，伴有“開機”提示音，之後藍燈5S閃爍2次，約300秒配對超時自動開機。
連接：跟手機配對成功後，有“配對成功”語音提示，連接耳機服務成功，聽筒會有“已連接”語音，手機版本低於2.1，需要輸入密碼0000。
掛斷電話：在通話過程中，短按MFB鍵一次。
拒接來電：來電時，長按MFB鍵約3秒。
通話轉移：通話中長按MFB 按鍵約3秒後鬆手切換到手機，重複操作切換到耳機。

接聽電話：在來電時，語音播報出號碼，按一下MFB 按鍵一次接聽，並伴有提示音。

開機自動回連：耳機開機後會自動回連最後一次配對的藍牙設備一次，連接耳機服務成功，聽筒會有“已連接”語音。

末號重播：連接待機狀態時，按兩下MFB 鍵一次後自動末號重播，按一下MFB 鍵一次取消撥號，並伴有提示音。

音樂播放/暫停：按一下MFB 鍵一次、重複操作則暫停。

音量+ \下一曲：長按音量+，可增大音量，當聽到“嘟”時，說明音量已開到最大狀態。每按一下按鍵一次下一曲。

音量- \上一曲：長按音量-，可減小音量，當聽到“嘟”時，說明音量已開到最小大狀態。每按一下按鍵一次上一曲。

IOS電量顯示：與蘋果設備成功連接後，蘋果設備上能顯示藍牙耳機當前的電量狀況。

關機：耳機在任意狀態下，長按MFB按鍵約4S，紅燈閃三次，有伴有“關機”語音提示。

中/英文提示音切換：配對狀態下，按兩下MFB可以進行語音功能切換。

充電器和電池

使用任何充電器為本耳機充電前，請先檢查充電器的規格標注是否符合要求（建議充電器輸出電壓為：DC5V+/-0.25V，輸出電流為：100MA-500-MA），充電電壓過高極有可能會損壞藍牙耳機。
警告：僅可使用經過認可與此配套的充電器，使用其它類型的充電器可能違反對設備的認可或保修條款，並可能導致危險，如果出廠時配充電線出賣的，需連接通過3C認證的充電器或電腦給其充電。

為電池充電

本耳機使用內置式不可拆卸充電電池，請勿嘗試從耳機中取出電池，以免損壞耳機。長期不使用耳機時，請將其存放到乾燥通風的地方，並每隔兩個月給其充電一次。

- 當有“請充電”語音提示，每20秒提示一次，紅燈與語音提示同步20秒閃爍一次直至關機，此時需要充電--將充電器的連接線插頭插入耳機插孔中。
- 將充電器插到交流電源插座上。
- 充電時紅色指示燈亮，如果充電未開始，請斷開電源器與耳機的連接，然後將其重新插入耳機並再試一次，為電池完全充電可能需要3小時左右，電池完成充電後，紅色燈會熄滅或藍色燈常亮，此時斷開充電器與電源插座和耳機連接。
- 完全充電的電池可提供上限約10小時的通話時間，180小時的待機時間。但是，實際通話時間和待機時間可能因不同的手機而不同，以及不同的使用設置使用方法和環境而有所不同。

常見問題及其解決方法

問題描述	造成原因	問題解決方法
不開機	電池電量耗盡	用充電器充滿電即可
	按鍵開關不到位	重新按鍵開關
不充電	充電插頭沒插好	把充電插頭重新插入
不開機	誤操作導致耳機程式出錯	用充電器充電復位即可
搜索不到或配對失敗	耳機沒有進入配對狀態	將耳機進入配對狀態
	手機藍牙應用程式出錯	關掉手機重新開機配對

溫馨提示

- 為了延長電池壽命，建議你每月至少為耳機充電一次。
- 請使用本公司提供的充電器為耳機充電，使用其他劣質充電器可能導致危險。
- 使用耳機時，請務必調至適度音量。
- 請勿在睡覺時佩戴耳機，以免損壞耳機或給你帶來傷害。
- 如果你在駕駛期間切勿直接使用手機通話，建議你使用本公司藍牙耳機以保證駕駛安全。
- 切勿讓兒童玩耍本品。耳機細小部件可能會導致窒息或其他傷害。

参数

喇叭	10mm	藍牙版本 BT	V4.2
阻抗	16 ohm	頻率範圍	20HZ-20KHZ
靈敏度	115±3dB	使用范围	10m
電壓	5V	電流	80mAh
電池容量	250mAh		

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WELCOME

Thank you for choosing our products. The company Wireless headset has a fashionable design, powerful functions, and high compatibility, providing you with hands-free convenience in making calls and listening to music. It is your best choice in office, during traveling and driving.

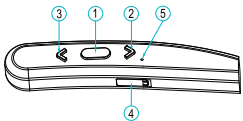
WIRELESS TECHNOLOGY

With the BT wireless technology, you can connect the headset to its compatible communication devices without using cables. The BT wireless connection allows you to use a cell phone without holding it against the headset, but the maximum distance between them cannot exceed 10 meters (about 30 inches). The BT wireless connection may be interfered by obstacles (such as walls) or other electronic devices.

In some areas, use of the BT wireless technology may be subject to some constraints. Please consult your local authority or service provider for details.

QUICK START

The headset consists of the following components:
1.push-key switch
2.Volume + \Next Song
3.Volume - \Previous Song
4.USB Port
5.LED indicator



Fully charge the headset before using. For details about how to charge the headset, see "Charger and Battery" in this manual. Meanwhile, choose the cellphone that is compatible with the headset or other BT devices to pair with the headset. For details about pairing, see "Basic Operations".

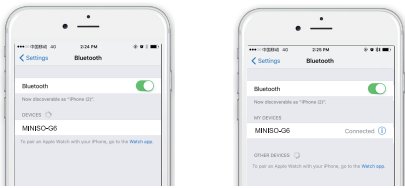
Tip: Keep the headset away from your credit card or other magnetic storage media; otherwise, the stored information may be lost due to demagnetization.

PRODUCT FEATURES AND FUNCTIONS:

- Stylish and unique appearance
- Stable calling and music playing supported
- Ultra-clear voice call
- Comfortable wearing, anti-dropping

HOW TO CONNECT WITH THE WIRELESS
HEADSET (NOTE: USE IPHONE FOR EXAMPLE)

- Press the MFB button for 1s. After the blue indicator blinks for 3 times, a voice message "Powered on" is prompted.
- Open the BT software of your phone, search for the headset.
- Find the wireless headset G6, click to pair.



BASIC OPERATIONS

Power On: Long press MFB for 1s, the blue light will flash for 2 times in 5 seconds and prompt "turn on" can be heard. Then the blue light will flash once per second. The earphones automatically turn off if the pairing is unsuccessful for 300 seconds.

Connecting: After being paired with a phone, a voice message "Pairing success" is prompted. And a voice message "Connected" is prompted when the phone is successfully connected to the headphone service. If the phone's BT version is earlier than 2.1, please enter password 0000.
Hang up a Call: Long press MFB for 3s to hang up an on-going call.
Rejecting a Call: When there is an incoming call, you can press the MFB button twice to reject the call.
Conversation Transfer: During a call, press the MFB button for 3s. to switch to the phone. Repeat the operation to switch to the headset.
Answering a Call: When a call comes in, the incoming call number will be read out. Press the MFB button once to answer. There will be a prompt.
Automatic Re-Connecting: When the phone is powered on, it will automatically connect to the headset which was connected last time. After the phone is successfully connected to the headset, there will be a voice message "Connected" prompted.
Last Number Redialing: When the headset is in Connected Standby status, after double press the MFB button will be Automatic last number redialing. Press the MFB button once to cancel the redial, and a voice message is prompted.
Music On/Pause: Press the MFB button once to play music, and press again to pause the music.

Volume Up: Press the volume + button once to increase the volume by one grade. If the volume reaches the maximum, a buzz sound can be heard.
Volume Down: Press the volume - button once to decrease the volume by one grade. If the volume reaches the minimum, a buzz sound is heard.
iOS Battery Indicator: After the headset is successfully connected to an Apple device, the Apple device displays the current battery status of the Wireless headset.

Powering Off: No matter what status the headset is in, long press the MFB button for 4s. The red indicator blinks for 3 times, and a voice message "Powering off" is prompted.

Chinese/English Switch: At the pairing status, long press MFB button and Volume+ simultaneously about 2 second to switch language.

CHARGER AND BATTERY

Before using any charger to charge this headset, check whether the specifications of the charger meet requirements. The recommended output voltage of the charger is DC5V+/-0.25V, and the recommended output current is 100 mA to 500 mA. An over-high charging voltage may damage the headset.

Warning: Only use the recommended charger if possible. Other chargers may violate the warranty terms of the equipment and results in danger. If the charging cable is delivered with the headset, connect the cable to a CCC-certified charger or computer to charge the headset.

CHARGING THE BATTERY

The headset contains irreplaceable charging battery. Do not attempt to remove the battery from the headset; otherwise, the headset may get damaged. If the headset is not used for long time, keep it in a dry and well-ventilated place, and charge the headset once every two months.

1. When a voice message "Please charge" is prompted, the message will be prompted every 20s. The red indicator blinks every 20s and voice prompt sound synchronization until the headset is off. In this case, you need to charge your headset – Connect the charging cable to the charging hole on the headset.

2. Connect the charger to an AC power socket.
3. The red indicator is on when the headset is being charged. If the charging has not started yet, disconnect the headset from the power socket, and reconnect the headset again. It takes about 3 hours to fully charge the headset. After battery charging is completed, the red indicator is off, and the blue indicator is on. At this time, you can disconnect the charger from the power socket and headset.

4. A fully charged battery can provide about 10 hours of talk time, or 180 hours of standby time. The actual talk time and standby time may vary with different cellphones, settings, use methods, and environment.

TROUBLESHOOTING

Problem Description	Cause	Solution
Cannot turn on	The battery is exhausted	Use the charger to fully charge the battery
	Toggle switch is not in right position	Turn the toggle switch again
Cannot charge	The charging port is not properly connected	Reconnect the charging port
Cannot turn off	The headset program is in error due to an incorrect operation	Use the charger to charge and reset the headset
The headset cannot be searched or pairing fails.	The headset does not enter into the pairing state	Enable the headset to enter into the pairing state
	The BT application of the cellphone is in error	Turn off cellphone and start again to pair the cell phone with the headset

TIPS

- To extend the service life of the battery, you are advised to charge the headset at least once a month.
- Please use the charger provided by company to charge the headset. Use of other low-quality chargers may bring dangers.
- Adjust the volume to an appropriate degree when using the headset.
- DO NOT wear the headset when sleeping; otherwise, the headset may be damaged or cause injuries to you.
- When driving, you are advised to use the company wireless headset to ensure your driving safety. It is dangerous to directly use cell phones when driving.
- Keep the headset away from kids. Small components of the headset may cause suffocation or other injuries to kids.

PARAMETER

Speaker	10mm	BT version	20HZ-20KHZ
Impedance	16 ohm	Frequency	V4.2
Sensitivity	115±3dB	Transmission distance	10m
Voltage	5V	electric current	80mAh
battery capacity	250mAh		

FCC INFORMATION

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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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