成型尺寸：60*70mm 105g双铜纸，过哑油，风琴折页 双面印刷

MINISO

PRODUCT MANUAL
使用說明書

WIRELESS EARPHONES
入耳式藍牙耳機

MODEL: BT119

使用產品前請仔細閱讀本使用說明書，並妥善保管。
PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT IN A SAFE PLACE.

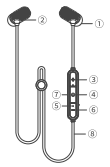
尊敬的客戶

感謝您選用MINISO研發的BT119運動藍牙耳機！為了您更好地使用本產品，請在使用前仔細閱讀快速入門指南，並妥善管理。

注意事項

1.使用者不得自行取出或更換產品的電池，包括電池在內的敏感電子元件。如果掉落、燃燒、穿刺、重壓、分解或者暴露在高溫或液體下，可能會造成損壞或者傷害。請勿使用已經損壞的電池和電子元件。
2.棄置與回收信息
本產品及電池不要將其作為家庭垃圾或扔入火中。當您決定棄置本產品及電池時，請按照當地環境法律處理電池，以免發生爆炸。
3.醫療裝置干擾
產品包含會發射電磁場的元件與無線電，亦包含磁鐵。這些電磁場與磁鐵可能會對起搏器、去顫器或其它醫療裝置產生干擾。請讓您的醫療裝置與產品間保持一個安全距離。有關您的醫療裝置的特定資訊，請諮詢您的醫師與醫療裝置的製造商。如果您懷疑產品正在對起搏器、去顫器或其它醫療裝置產生干擾，請停止使用。

產品指示圖



1.耳帽
2.前/後殼塑膠ABS腔體
3.音量+/下一曲
4.多功能鍵(開機/關機/接聽 /接聽/拒接/播放/暫停)
5.LED (紅燈/藍燈)
6.音量-/上一曲
7.USB介面
8.TPE線材

產品參數

藍牙版本：藍牙 5.0
傳輸距離：約10M
充電時間：約1.5小時
待機時間：約192小時
播放/通話時間：約8小時
喇叭外徑：6MM
頻率範圍：20-20000HZ
靈 敏 度：103±3DB
阻　抗：16Ω
池使用：聚合物鋰電池 3.7V/73MAH

所有配件

子彈頭矽膠套
（小號）（大號）

充電線

功能操作介紹

如何使用
開機：在關機模式下，長按中間按鍵 2秒，英文語音提示"POWER ON"，紅藍燈同時亮1秒。
關機：在任何模式下，長按中間按鍵 3秒，英文語音提示"POWER OFF"，紅藍燈同時亮1秒。
音量加/減：短按音量+/－一次，音量達到最大提示音"滴"，或最小時提示音"嗶"。
接聽/掛斷：在響鈴/通話中，短按中間按鍵一下，提示音"嗶"。
拒接：在來電響鈴中，長按中間按鍵 2秒，提示音"嗶"。
播放：在待機模式下，短按中間按鍵一下。
暫停：在播放音樂中，短按中間按鍵一下。
上一曲/下一曲：在播放音樂中，長按音量-/+ 2秒。

清除配對列表：未連接狀態或者連接狀態下，同時5秒長按音量加減鍵，紅藍燈同時閃3次後自動進入配對狀態。

如何連接
1.在開機模式下，長按中間按鍵 5秒，耳機進入配對狀態，英文語音提示"PAIRING"，配對過程中：紅藍燈交替閃；配對成功：藍燈每4秒鐘閃二次；5分鐘內沒有成功配對，耳機自動關機。
2.打開手機上的藍牙，然後搜索藍牙設備。
3.選擇顯示在手機上"MINISO-BT119"藍牙設備，配對密碼"0000"，建立藍牙連接(部分手機連接時會需要輸入密碼)，英文語音提示"CONNECTING"，在連接狀態下，藍燈每4秒閃2次。

如何充電
使用配套的MICRO USB資料線，插入充電埠充電。
低電量(低電電壓為3.3V，低電提示音每1分鐘1次)：音提示"BATTERY LOW，每1分鐘提醒一次，轉紅燈閃陳提醒，當電池電壓小於3.0V時自動關機。
充電中：LED長亮紅燈。
充滿電：LED長亮藍燈。

故障排除

噪音消除效果不佳
1. 請確認耳塞是否無法塞緊，若無法塞緊，請更換配送的矽膠套。
2. 請確認耳機佩戴是否正確。

無聲音或聲音變弱
1. 請確認當前設備是否支援本產品。
2. 請嘗試更換另一部播放設備或音樂播放應用程式。

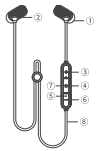
Dear Customer

Thank you for purchasing MINISO BT119 Wireless Earphones. In order to better understand this product, read the user manual carefully and keep it safe for future reference.

Caution

1. Do not disassemble or replace battery by yourself to avoid damaging sensitive electronic components. Product may get damaged or cause injuries to user in case of falling, burning, puncture, overload, decomposition or exposure to high temperature. Do not use old batteries and accessories.
2. Disposal
Do not use this product or batteries as household waste or throw them into the fire. When you decide to discard the product and the battery, please dispose of the battery according to the local environmental laws to avoid explosion.
3.Interference with medical devices
Product includes components that emit electromagnetic fields, as well as magnets. These magnets can interfere with pacemakers, defibrillators or other medical devices. Please keep a safe distance between your medical device and this product. For specific information about your medical device, consult your physician and the manufacturer of the medical device. If you suspect that the product is interfering with a pacemaker, defibrillator, or other medical device, stop using immediately.

Product



1. Earmuff
2. Front/ back ABS cavity
3. Volume +/ Next track
4. MFB button (turning on/off / answer / hang up/ reject/ play/ pause)
5.LED （red/blue light）
6. Volume -/ previous track
7. USB port
8. TPE wire

Parameters

BT version: BT 5.0
Transmission distance: approximately 10m
Charging time: approximately 1.5 hours
Standby time: approximately 192 hours
Play/call time: approximately 8 hours

Speaker diameter: 6mm
Frequency range: 20~20000Hz
Sensitivity: 103±3dB
Impedance: 16Ω
Battery: polymer lithium battery 3.7V/73mAh

Accessories

Silicone earmuffs
Small　Large

Charging cable

Functions

How to use:
Power on： When turned off, press middle button for 2 seconds, prompt "power on" will be heard and blue and red light will shine for 1 second.
In any mode, press middle button for 3 seconds, prompt "power off" can be heard and blue and red will shine for 1 second.
Volume up/down: Press +/-once to adjust the volume. Voice prompts can be heard when highest/lowest volume has been reached.

Picking up/ hanging up: When there is an incoming call or during the call, short press middle button, voice prompt can be heard.
Reject the call: When there is an incoming call, press middle button for 2 seconds to reject the call and the voice prompt can be heard.
Play music: In standby mode, press middle button shortly.
Pause: During playing, press middle button shortly to pause.
Previous/ next track: Long press -/+ for 2 seconds during listening to music.
Clearing pairing history: When not paired, press + and – button for 5 seconds, red and blue light will flash 3 times and will automatically enter into pairing mode.

Pairing
1. When turned off, long press middle button for 5 seconds, and earphones will enter pairing mode and prompt "pairing" can be heard. During pairing, red and blue light will alternatively flash. Pairing successful, blue light flashes twice every 4 seconds. Earphones will automatically turn off after 5 minutes if not paired.
2. Turn the BT on your phone and search for device.
3. Choose "MINISO-BT119", enter password "0000" (some cellphones may require password), prompt "connecting" can be heard. When connected, blue light will flash twice every 4 seconds.

Charging
Use provided Micro USB charging cable for charging.
Low power (low voltage 3.3V, low power prompt once every minute): prompt "battery low" can be heard once every minute, red light flashes. When the power is lower than 3.0V, earphones will automatically turn off.
Charging： Red LED light is on.
Charging completed： Blue LED light is on.

Troubleshoot problems

Poor noise abatement
1. Check whether the earphones are plugged tightly. Choose earmuffs that suits you the best.
2. Make sure that earphones are plugged correctly.
No sound/ Bad sound quality
1. Make sure that device used supports this product.
2. Try changing device or music app.

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.
Please note that 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.

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