

MINISO

使用说明书

时尚简约头戴式蓝牙耳机 H016

使用本产品前请仔细阅读本使用说明书,并妥善保管。

尊敬的客戶：非常感謝你選用H016藍牙耳機，請在使用前，詳細閱讀本說明書，正確操作使用，更好的發揮產品優越性能。本產品外觀設計時尚絢麗、小巧便攜、音質純美，多功能一體化設計，全系列擁有外觀專利，系統上採用行業領先電聲技術，使你在居家使用、戶外旅行、商務工作中隨時隨地享受到卓越的音響效果，為你的平板電腦、手機、數碼音樂播放機等廣泛視聽產品提供超值完美的音質、炫彩隨身聽炫彩精靈驚豔之美！

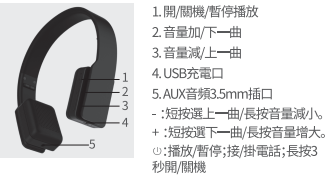
注意事項

請在常溫環境中存放以及使用本產品；請勿將本產品暴露在雨中或潮濕環境中；請勿丟擲，避免因跌落造成產品損壞；請勿自行拆解、修理和改造本產品；產品內置鋰電池，請勿隨意丟棄或置以火中，以免引起危險！

溫馨提示

- 1、為有利於延長耳機使用壽命和你的身心健康，請不要在長時間大音量的環境下聽音，以免損害你的聽力。
2、出現故障時，請立即關斷電源開關，拔掉USB插頭，防止揚聲器及其它元件損壞。
3、電量不足會影響藍牙距離或藍牙容易斷開，請及時充電。
4、支援AUX輸入。

產品外型指示圖



- 1. 開/關機/暫停播放
2. 音量加/下一曲
3. 音量減/上一曲
4. USB充電口
5. AUX音頻3.5mm插口
-:短按選上一曲/長按音量減小
+:短按選下一曲/長按音量增大
⏸:播放/暫停;接/掛電話;長按3秒開/關機

產品參數

產品型號: H016
產品類型: 藍牙耳機
備帶方式: 頭戴式
功能用途: 通訊、音樂欣賞耳機
功能特點: 支援AUX輸入。
藍牙規格: BT V5.0
藍牙協議: AVRCP、HSP、HFP、A2DP
傳輸距離: ≤10M (因環境因素及連接的藍牙設備不同而不同)
內置電池: 鋰電池300mAh
輸入規格: USB / DC5V-200mA
輸出功率: 30mW
頻率回應: 20Hz-20KHz
靈敏度: 105db (AT 1KHZ+3db)
產品阻抗: 32Ω
產品尺寸規格: 160X171X 4 7MM

系統組成配件

- 1. 藍牙耳機 1台
2. USB電源線 1條
3. 說明書/保修卡 1份

常用功能操作介紹

長按開機鍵3秒開機，紅藍燈交替閃爍，藍牙耳機自動進入藍牙搜索狀態；藍牙配對連接成功後，藍燈常亮；在開機後5分鐘內若找不到任何藍牙設備，藍牙耳機將自動關機。

本機具有回聯功能，成功連接的設備再次打開藍牙時會自動連接。

提示: 如果連接失敗請關機重啟或有可能電池電量不足，請充電。

藍牙音樂播放: 藍牙連接成功後，打開藍牙設備播放音樂。

免提通話: 藍牙耳機與手機連接成功後，當有來電時，藍牙耳機會發出“嘟嘟”提示音。

AUX音源播放: 將音訊線分別插入藍牙耳機AUX音訊輸入介面和電腦等音樂播放機音訊插口，支援AUX隨插即用。在AUX狀態藍牙關閉，所有按鍵無效，操作由藍牙設備完成。

智能充電: 待機或關機狀態下充電。將附件提供的USB電源線MICRO USB端插入藍牙耳機USB電源插口，另一端連接電腦USB埠或USB充電器，開始充電，紅燈常亮，充滿電後紅燈滅。

常見故障排除

Table with 2 columns: 問題 (Problem) and 解決方法 (Solution). Rows include: 多次連接配對不成功, 聲音小或失真, 音樂出現斷音, 藍牙狀態指示燈不亮.

MINISO

User Manual

ERGONOMIC DESIGN WIRELESS HEADSET H016

Before using this product, please read this operating manual carefully and keep it properly.

Dear user: Thank you very much for choosing the H016 BT headphone. Before using, please read this manual carefully, ensure that you can make sure that you fully understand this product. This product combines many functions together, beautiful sound, fashionable design and portable size. This series owns appearance patent. With the leading electroacoustic technology, it can provide you an outstanding sound effects in home, on trip and business activities at any time, it can also provide a perfect sound for tablet, mobile phone, digital music player and other devices. This brilliant product will give you a great experience.

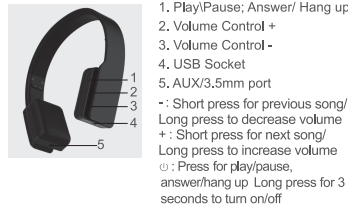
Cautions

Use and store the product at room temperature; Do not expose the product to rain and moisture; Avoid product damage caused by falling; Do not disassemble, repair or modify by yourself; Lithium battery contained, for safety reason, do not throw it randomly or into the fire.

Tips

- 1. Long-term use of speaker in high volume may damage your ears and shorten the life of product, please turn down the volume.
2. If malfunction occurs, please shut down and pull out the USB plug immediately to prevent speaker and other elements form damage.
3. Signal and BT connection apt to disconnect because of electricity shortage, please charge it on time.
4. Supports AUX input.

Product



- 1. Play/Pause; Answer/ Hang up
2. Volume Control +
3. Volume Control -
4. USB Socket
5. AUX/3.5mm port
-: Short press for previous song/ Long press to decrease volume
+: Short press for next song/ Long press to increase volume
⏸: Press for play/pause, answer/hang up Long press for 3 seconds to turn on/off

Parameters

Model: H016; Product type: BT headphone; Wear type: head wear; Function: communication, music playing; Function feature: AUX input BT version: BT V5.0 BT protocol: AVRCP、HSP、HFP、A2DP Transmission distance: ≤10m (depends on the surroundings and BT devices) Built-in battery: lithium battery 300mAh Charging input: USB/DC 5V—200mA Output power: 30mW Frequency response: 20Hz-20KHz Sensitivity: 105db (AT 1KHZ+3db) Impedance: 32Ω Size: 165X171X47mm

Packing List

- Headphone: 1
USB cable: 1
User manual/warranty card: 1

Operation

Press the power button for about 3s to turn the device on. Red and blue light will shine alternatively. Headset will get into search mode automatically. When paired successfully, blue light will shine. If no device has been found within 5 minutes, the headset will turn off automatically. The headset will automatically reconnect to previously successfully connected device once turned on.

Note: if fails to connect, please restart it, or charge it if the battery is low.

Music playing: after connecting, use your BT device to playing music.

Hands-free dialog: after connection, when call comes in, the headphone will arise prompt tone, AUX music playing: plug the AUX plug in AUX input and output socket of your headphone and device respectively. The BT function will turn off and the AUX mode will turn on, you need to control it by your device.

Charging: in stand by or shut down mode, connect the MICRO USB port of the headphone and the adaptor by USB cable to charge. Red light will shine while charging and fade out after fully charged.

Troubleshooting

Table with 2 columns: Problems and Solutions. Rows include: Cannot pair for many times, Low sound or distortion, Unstable signal, Indicator doesn't work.

FCC informaiton: 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.
(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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