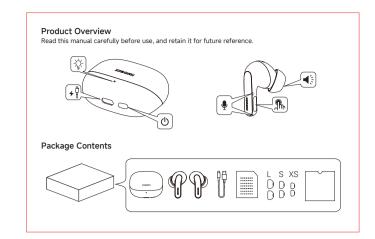
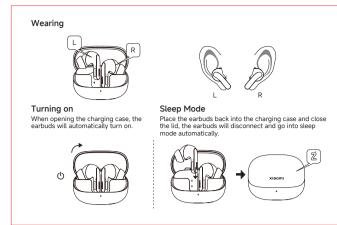
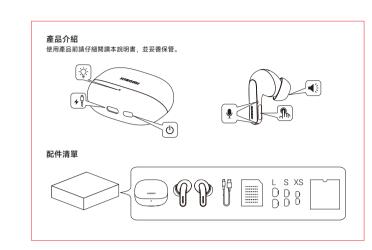


XIOOMI Buds 5 Pro User Manual











1. Scan the QR code to download and install Xiaomi Earbuds to enable more features.
2. Follow the instructions on the app to connect the earbuds.
Note: During the connection process, please make sure that the smartphone's Bluetooth is enabled.
Put the earbuds into the charging box, open the lid, and ensure that your smartphone is near the box.
Yaloami Earbuds app supports mobile phones with Android 6.0 and above and iOS 14.0 and above.
Please upgrade the app to the latest version.

Specifications

Wireless Connectivity: Bluetooth* 5.4 Operating Temperature: 0°C to 45°C Wireless Range: 10 m (open space without obstacles) Operation Frequency: 2400Mtz to 2483.5MHz Maximum Transmit Power: <14 dBm (for EU)

WEEE Information

CE mark is applicable to product and built-in battery.

Hereby, Xiaomi Communications Co., Ltd. declares that the radio equipment type M2437E1 is in compliance with Directive 2014/53/EU and Regulation (EU) 2023/1542. The full text of the EU declaration of conformity is available at the following internet address: http://www.mi.com/global/service/support/declaration.html

Important Safety Information

Before using and operating this device, read the following precautions to ensure an optimal device performance and avoid dangerous use or unauthorized operations.

Product information and certification marks are located in the charging case.

Do not use the earhuds while driving, and comply with the relevant regulations in your region or country.

Only use the power adapters that comply with the local safety standards or certified and supplied by qualified manufacturers.

Do not disassemble, strike, crush or throw the product into fire, as it may cause an explosion.

The product has a built-in battery that can not be removed or replaced. To avoid damage to the battery or the product, do not disassemble or modify the battery by quorself. The blattery can only be replaced by the authorized service providers and must be replaced with the same type. Replacement of a battery with an incorrect type may defeat a safeguard scuch as catching fire, explosion and leakage of corrosive electrolycly. Do not put the battery in trash that is disposed of in landfillist. When disposing of the battery, comply with local laws or regulations.

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

Do not use this product during thunderstorms. Thunderstorms may cause the product to malfunction and increase the risk of electric shocks. Leaving a battery in an extremely maji temperature and included a gas.

These earbuds and their accessories may contain small parts. Please keep them out of the reach of children.

Please stop using the product immediately and seek medical assistance if the contact area on your skin shows signs of reachess or swelling.

Enabling noise canceling may affect your awareness of surrounding sounds and alarms. Ensure that you are in a safe environment before using this function. To prevent possible hearing loss, do not use this product at high volume for long periods of time.

The symbol indicates DC voltage.

As a Xiaomi consumer, you benefit under certain conditions from additional warranties. Xiaomi offers specific consumer warranty benefits which are in addition to, and not instead of, any legal warranties provided by your national consumer law. The duration and conditions related to the legal warranties are provided by respective local laws. For more information about the consumer warranty benefits, please refer to Xiaomis official websites of the highest consumer warranty benefits, please refer to Xiaomis official websites in the highest please of the provided by the sor otherwise promised by Xiaomi, the

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED Compliance Statements
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic

Development Canada's licence-exempt RSS(s).
Operation is subject to the following two conditions:

(1) This device may not cause interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

L'emetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR
d'innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes.

(1) L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôle.

Le dispositif portatif est conçu pour répondre aux exigences d'exposition aux ondes radio établie par le développement énergétique DURABIL. Care ségences un SAR limited et la ÓWig en moyenne pour un gramme de tissu. La valeur SAR la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté su le tête, avec une séparation de Omm.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Xlaomi inc. is under license. Other trademarks and trade names are those of their respective owners.

FCC ID :2AFZZM2437E1 IC :25903-M2437E1 CAN ICES-003(B)/NMB-003(B)

Manufacturer: Xiaomi Communications Co., Ltd. Address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, China, 100085 Address: #019, 9th Floor, Building 6, 33 Xierqi Middle Road, Haidian District, Manufacturer's Authorized UK Representative Name: Xiaomi Technology UK Limited Address: Davidson House, Forbury Square, Reading, Berkshire RG1 3EU Manufacturer's Authorized EU Representative Name: Xiaomi Technology Netherlands B.V. Address: Prinses Beativibain 582, 2595BM, The Hague, The Netherlands Email: contact@support.mi.com For further information, please go to www.mi.com User Manual Version: VI.0

英语

與應用程式連接

所注:在建設過程中,請確認之所 所注:在建設過程中,請確認之就有智慧型手機的藍牙功能。將耳塞式耳機放入充電盒,打開 蓋子,並確認您的智慧型手機靠近充電盒。 *小米耳機應用程式支持Android 6.0及以上版本和iOS 14.0及以上版本的手機。 ·請將應用程式升級到最新版本。

產品規格 產品名稱:無線耳機

無線連接: Bluetooth® 5.4 產品型號: M2437E1 充電端口: Type-C 耳機輸入規格: 5V == 270mA 工作溫度: 0°C~45°C 工作距離: 10公尺(空曠無障礙環境) 充電盒輸入規格: 5V -- 2000mA

支援系統:本產品僅支援特定 Android 或 iOS 系統。如需詳細資訊,請上 www.mi.com 查看產品相關頁面。 提示:由於藍牙信號的連接特性,在 2.4 GHz 的電磁信號干擾密集的地方,可能偶有間歇性斷連或無聲的情況。 安全警告

安全警告
在使用和操作本龄備之前,請閱讀以下注意事項,以確保最佳的設備性能並避免危險使用或未經授權的操作。
- 產品資訊與認證標記位於充電盒上。
- 連守所任地區或國家的相無規定、第車時請勿使用本裝置。
- 消費者使用電源供應翻水電時,應使用滿足相應安全標準要求的電源供應翻或者是獲得通過所屬地區認證的電源 供應關。
- 請勿拆卸,撞擊,擠壓或冰本產品投入火中,可能會等致操作。
- 產品內含不可拆卸的聲電池。請勿自行更收電池,以與損壞池或裝置。電池只能由授權服務中心更換且 必須更換相同型驗的電池。請勿以這反安全措施的賴證類型來處置電池。例如著火、燒炸、腐蝕性電解液泄漏等)。請勿將電池丟入垃圾桶,因為垃圾隨後會被送至垃圾掩埋場。如果要丟棄電池。請依照當地法律或法規要求處理。
- 蔣電池乃入火中或熱勞緩中或採用機械仍式減壓或切割電池。可能會導致操作。
- 請勿在需募天氣下使用水產品、需暴可導免裝置工作資常、並增加關電的危險。
- 神電池於死程檢度高溫與中可能導致媒性或者易燃液體或 一 海衛也於在程度高溫與中可能導致媒性或者易燃液體或 一 電池承受程度任服可能等致爆炸或者易燃液體或體的泄漏。
- 電池承受程度任服可能等致爆炸或者易燃液體或體的泄漏。
- 本类型及型配付可能的受燃炸或者易燃液體或體的泄漏。
- 本类型及型配付可能包含一些小零件,請求受置及其配付。

為了防止可能出現的聽力損傷,請勿長時間用高音量使用本產品。 ____ 符號表示直流 (DC) 電壓。

工行。 取得審驗證明之任功率對類器材,非經核准、公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之 特性及功能。任功率射頻器材之使用不得影響飛航安全及干擾合法通信;經發現有干擾現象時,應立即停用,並改 審至無干擾時方得繼續使用。前法合法通信,指依電信管理法規定作業之無線電通信。任功率射頻器材須忍受合法 通信或工業、科學及醫療用電波輻射性電機設備之干擾。 67

設備名稱:無線耳機,型號: M2437E1 (註) 備考 1. "超出 0.1 wt%" 及 "超出 0.01 wt%" 係指限用物質之百分比含量超出百分比含量基準值。 備考 2."-"係指該項限用物質為排除項目。 備考 3."○"係指該項限用物質之百分比含量未超出百分比含量基準值。

Bluetooth®文字商標和標誌為 Bluetooth SIG, Inc. 的註冊商標,Xiaomi Inc. 獲授權可以任何方式使用此類商標。 其他商標和商號皆為其各自擁有者所有。 免責聲明:本使用者手冊中的產品、配件、使用者介面等元素的插圖僅供參考,可能與實際產品略有不同。本手冊 由小米或小米生應系統中的企業發佈。本手冊或相關程式及/或設備中的印刷錯談和不精準資訊可能有所更動,忽不 另行通知。將在最新版本的手冊中說明此類更動。

製造商小米通訊技術有限公司 製造商地址:北京市海淀區西二鎮中路 33 號院 6 號樓 9 樓 019 號, 郵遞區號 100.085 迪口南台灣小米邁斯有限公司 迪口商地址:臺北市中正區新生南路1段50號2樓之2 服務電話:02-77255376 本產品售後服務請查詢官線:www.mi.com/tw/service (以下訊息僅供香港市場適用) 服務電話82-30773620 本產品售後服務請查詢官網:www.mi.com/hk/service 說明書版本號: V1.0