

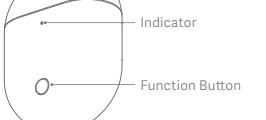
小米生态链产品包装图纸

图纸提供单位

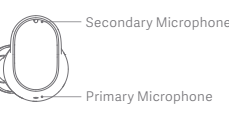
江苏紫米电子科技有限公司

Read this manual carefully before use, and retain it for future reference.

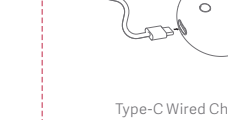
Product Overview



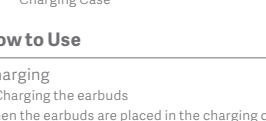
Indicator



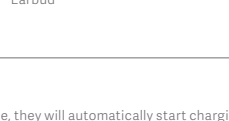
Secondary Microphone



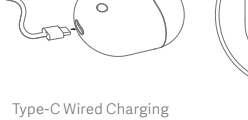
Primary Microphone



Charging Case



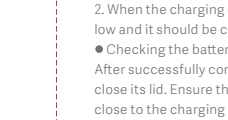
Charging Port



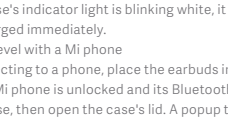
Function Button



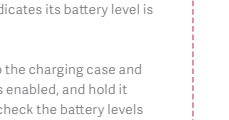
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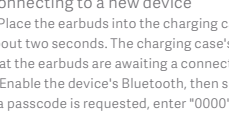
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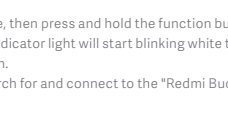
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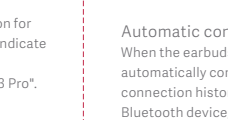
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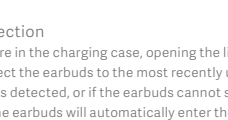
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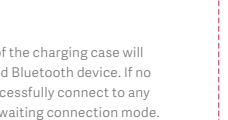
Function Button



Function Button



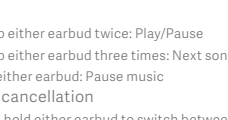
Function Button



Function Button



Function Button



Function Button

How to Use

Charging

● Charging the earbuds

When the earbuds are placed in the charging case, they will automatically start charging.

● Charging the charging case

Use the included type-C charging cable to charge the charging case, or place it on a compatible wireless charger with the indicator facing upwards. The indicator is white while charging, and turns off when charging is completed.

Note: Please use a power adapter that meets the local certification requirements, or a wireless charger that supports charging at 5 W or higher.

Checking the battery level

● Checking the battery level of the earbuds

After connecting the earbuds to a phone, you can check the earbuds' battery level on the phone's status bar.

Note: Only the battery level of the earbud with the lowest battery level is displayed on the phone's status bar. This feature is not supported by some phones.

Warning

● Do not attempt to disassemble, repair or modify the product, as this may cause fire or even completely damage the product.

● Do not expose the product to environments with a temperature that is too low or too high (below 0°C or above 45°C).

● Do not place the product directly away from the eyes of children and animals while the product is in use.

● Do not use this product during thunderstorms. Thunderstorms may cause the product to malfunction and increase the risk of electric shock.

● Do not clean this product with alcohol or other volatile liquids.

● Avoid any contact with liquids.

● Do not disassemble, puncture or crush the product nor expose it to fire.

● Stop using the product immediately if there is any swelling.

● Do not prevent possible hearing loss, do not use high volume for long periods of time.

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

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

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

● Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

● A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

● Product information and certification marks are located in the Charging Case.

Technical Specifications

Earbud Battery Capacity/Energy

26 mAh/111 Wh (per earbud)

Charging Case Battery Capacity/Energy

430 mAh/1.58 Wh

Charging Case Input

Wireless Input: 3 W~300 mA Max.

Wireless Output: Supports wireless chargers of 5 W or higher

Bluetooth Connectivity

Bluetooth 5.2

Bluetooth Profiles

Bluetooth® LE, HSP, HFP, A2DP, AVRCP

Operating Range

10 m (in an obstacle-free environment)

Bluetooth Operation Frequency

2400~2483.5 MHz (EU)

Maximum Output Power for BT

+10 dBm (for EU)

Maximum Output Power for BLE

+10 dBm (for EU)

Wireless Charging Operating Frequency

110~140 kHz

Operating Temperature

0°C to 40°C

Charging Time (Charging Case)

Approx. 2.5 hours (by charging cable)

Earbud Battery Life

Approx. 4 hours

Charging Case Battery Life*

Approx. 48 hours

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

The Qi logo is a registered trademark of the Wireless Power Consortium.

*Endurance test conditions: This trial test was conducted using a pair of Redmi Buds 3 Pro produced in March 2021 with a battery level of 100%, combined with a MI 10 Pro phone and a pre-release software version. Test conditions: Earbud volume adjusted to 50%, AAC Bluetooth encoding, and noise cancellation enabled. Test details: The Redmi Buds 3 Pro's battery was fully discharged while playing audio and one of the earbuds stopped playing. The exact usage time may vary depending on usage conditions, charging conditions and environmental conditions.

Federal Communications Commission Supplier's Declaration of Conformity

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) The device may not cause harmful interference, and (2) if the device must accept any interference received, including interference that may cause undesired operation. Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

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 to 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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Disconnecting

When a device's Bluetooth is disabled, or if the earbuds are out of range, the earbuds will automatically enter awaiting connection mode. If the earbuds remain disconnected from the device for 10 minutes, they will enter sleep mode. Wearing the earbuds again will wake them up and they will enter awaiting connection mode.

Automatic connection

When the earbuds are in the charging case, opening the lid of the charging case will automatically connect the earbuds to the most recently used Bluetooth device. If no connection history is detected, or if the earbuds cannot successfully connect to any Bluetooth device, the earbuds will automatically enter the awaiting connection mode. Note: If the earbuds cannot automatically connect to a device, you will need to manually connect the earbuds to the desired device via the device's Bluetooth settings.

Restoring factory settings

1. Place the earbuds into the charging case.

2. Press and hold the function button for at least ten seconds until the indicator turns white, then release the button.

3. The factory settings of the earbuds have been restored, the connection history has been cleared, the charging case's indicator blinks white, and the earbuds are in pairing mode again.

Note: Due to the technical characteristics of Bluetooth, there may be occasional intermittent loss of connection or sound in areas with dense electromagnetic signal interference at 2.4 GHz.

Functions

● During calls

Gently tap either earbud twice: Answer call

Gently tap either earbud three times: Reject/End call

● Music

Gently tap either earbud twice: Play/Pause

Gently tap either earbud three times: Next song

Take out either earbud: Pause music

● Noise cancellation

Press and hold either earbud to switch between:

Enable noise cancellation → Transparency mode

To prevent possible hearing loss, do not use this product at high volume for long periods of time.

Specifications

Name

Wireless Earphones

Model

TWS01-02TM

WiFi

TWS01-02TM

WiFi

TWS01-02TM

Charging Port

Type-C

Net Weight

Approx. 25 g

Impedance

32 Ω

Earbud Input

5.20 mm/100 mA

Anti-counterfeit Label Instructions

The Redmi Buds 3 Pro have an anti-counterfeit label on the outer packaging. You can check the authenticity of the product by scratching the anti-counterfeit coating and entering the anti-counterfeit code.

Website: www.mi.com/verify

Anti-counterfeit Label

Scratch and Check

123456789101112

Scratched-off Coating

123456789101112

For further information, please go to www.mi.com

Manufactured by: Xiaomi Communications Co., Ltd.

Manufactured by: Zimi Corporation

(a Mi Ecosystem company)

Address: A973, No. 159 Chengjiang Road, Jiangyin, Jiangsu, China

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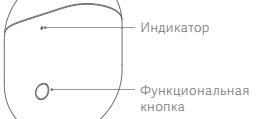
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英文说明书

Перед использованием внимательно прочтите это руководство. Сохраните его — оно может понадобиться в любой момент.

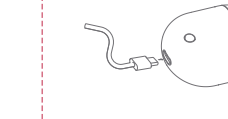
Описание изделия



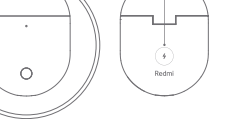
Индикатор



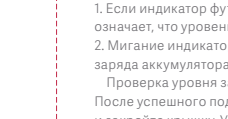
Второй микрофон



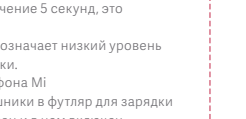
Основной микрофон



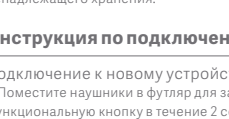
Функциональная кнопка



Функциональная кнопка



Функциональная кнопка



Функциональная кнопка

Инструкция

Зарядка

● Зарядка наушников

Наушники начнут автоматически заряжаться после их установки в футляр для зарядки.

● Зарядка футляра для зарядки

Используйте прилагаемый кабель для зарядки Type-C для подзарядки футляра для зарядки, или поместите его на совместимое беспроводное зарядное устройство индукционного типа. Индикатор футляра для зарядки загорится во время зарядки.

Примечание. Используйте адаптер питания, соответствующий местным требованиям.

Технические характеристики

Влажность при хранении

0-70%

Время зарядки (футляр для зарядки)

Полный заряд: 2,5 часа (через кабель для зарядки)

Время работы батареи* (наушники)

Полный заряд: 4 часа

Время работы футляра для зарядки*

Полный заряд: 18 часов

Соединительный знак и логотипы Bluetooth® являются зарегистрированными товарными знаками, принадлежащими Bluetooth SIG, Inc., и используются ею по лицензии.

Другие товарные знаки и торговые наименования являются собственностью соответствующих владельцев.

Логотип Qi является зарегистрированным товарным знаком Wireless Power Consortium (Консорциум Беспроводной передачи энергии).

* Условия испытаний на выносливость: Этот пробный тест проводился с использованием Redmi Buds 3 Pro, выпущенных в марте 2021 года, с уровнем заряда батареи 100%, телефонами MI 9 Pro и предварительной версией программного обеспечения. Условия для теста: наушники настроены на 50%, уровень активного подключения звука и прозрачность были отключены, громкость звука — средняя. Точная время использования может варьироваться в зависимости от условий использования, условий зарядки и условий окружающей среды.

Предустановка

● Не пытайтесь разобрать, ремонтировать или модифицировать изделие, так как это может привести к порчу или даже полностью его повредить.

● Не подвергать изделие воздействию огня или высокой температуры.

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俄文说明书

制作工序: 印刷+上油+裁切

工艺要求: 裁切走位 ≤ ± 0.5mm

颜色及 专色: PANTONE 1655C PANTONE Cool Gray 11 C

纹理要求

比例 1:1 单位 mm