

RMA216 印度版说明书
适用地区：印度/通用英文地区
规格：80g哑粉纸，单色正反印刷，风琴折，成型尺寸为83x60mm。

60mm

83mm

realme

0301000335

realme Buds Qs
Getting Started

The Guide contains important information
please read it carefully before using

USE WITH realme LINK

- realme Link can provide realme Buds Qs more functions setting
- Search and download "realme Link" APP from Google Play. Scan the QR code to download "realme Link" APP if failed to search in Google Play Store.



Use suggestions

Wear headphones(right side)

1. Insert the earbud. Keep the earplug pointing towards your ear canal.



2. Put the earphone into the ear canal and rotate until comfortable fit is achieved.



Touch control instructions:

1. Use the largest area possible of your finger tip to tap the touch sensor area.

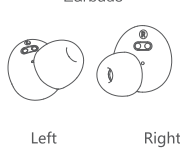


2. Gently increase the force of the fingertip to click on the touch area in order to improve the touch recognition.



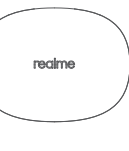
PACKING LIST

Earbuds

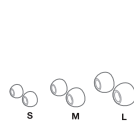


Left

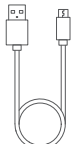
Right



Charging box



Ear tips



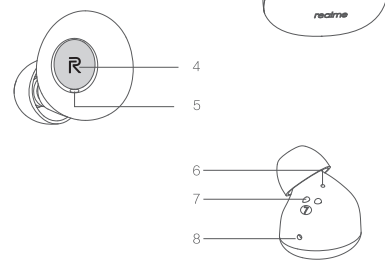
USB cable



Getting Started

PRODUCT INTRODUCTION

1. Charging Box
2. Indicator
3. Micro-USB charging port
4. Earbuds touch area
5. Mic
6. Front cavity tuning holes
7. Charging contacts
8. Rear cavity tuning holes



HOW-TO

On

Take earbuds out of Charging Box for auto 'ON'

Sleep

Put earbuds back into the charging box for auto 'OFF' and sleep

Bluetooth pairing

- First use: take earbuds out of Charging Box for auto-pairing.
- Pairing mode: take earbuds out of Charging Box for pairing mode if no device connection within 15s; when earbuds are connected to the phone, disconnect the Bluetooth connection from the phone for pairing mode; when earbuds are in Charging Box, press and hold touch area for 5s for pairing.
- Bluetooth connection: When earbuds are in pairing state, open Bluetooth search interface, locate realme Buds Qs and then click Connect.

Auto reconnection

Auto connects to a previously 'paired' device when 'powered' on.

Touch operation

Touch twice: Play/Pause music, Answer phone

Touch three times: Next 'media/song/video'

HOW-TO

Press and hold 2s: If in a call or call incoming-Reject Call/Hang up.

Press and hold 2s on both sides: enter/exit game mode

*More customized operations can be set through realme Link

Charging

Earbuds charging: Auto charging of the earbuds begin when put into the charging box

Check Charging box battery: When Charging through a USB, the red indicator shows that the case is charging, and green indicator shows fully charged.

Check earbuds battery

After connecting to the phone, earbuds battery can be checked in realme Link or Bluetooth status bar (phone system support required).

Reset earbuds

1. Ignore or cancel realme Buds Qs pairing and delete connection history in Bluetooth device list.
2. Put earbuds into the Charging Box, and press and hold more than 5s the touch areas of both earbuds, the reset succeeds when the phone locates realme Buds Qs.

BASIC PARAMETER

Product Name	realme Buds Q
Model	RMA216
Charging Box Port	Micro-USB
Single battery life	about 4.5 hours of music playback about 3 hours for continuous call
Total battery life with Charging Box	about 20 hours
Charging time	about 2 hours
Bluetooth Version	5.0
Bluetooth Protocols	A2DP / AVRCP / HFP
Bluetooth Code	SBC / AAC
Communication distance	10 meters
Frequency	2.4-2.4835GHz
Power	>- 6dBm, ≤ 8dBm

* Single battery life is based on 50% volume ACC music playing, actual battery life is subject to actual use.

WARRANTY

Thank you for purchasing realme's product. You can enjoy the warranty service of our company in case of any quality problem within 6 months from the date of purchase.

Precautions:

1. A valid proof of purchase must be issued by the seller when purchasing.
2. Warranty card and proof of purchase shall be properly kept by the user. No replacement if lost.
3. The user can carry the warranty card and proof of purchase to repair the product for free at the Realme Customer Service Center within warranty period if there is a failure caused by non-human factors.

Non-warranty Situations:

During the use, any of the following circumstance is not covered by the warranty.

1. The warranty is overdue.
2. Damage caused by failure to use in accordance with the requirements in the Manual or the User Guide.
3. Damage caused by human factors.
4. Failure caused by unauthorized disassembly, repair, and modification of the product.
5. Damage caused by force majeure (such as flood, earthquake, lightning, etc.).
6. There is no warranty card, invoice, or warranty card does not match the invoice information.
7. Nature wears.
8. Failure and damage caused by other non-product quality problems.

Contact information:

Website: www.realme.com

Email: service@realme.com

Toll Free 1800 102 2777

WARRANTY CARD

Dear user, thank you for using this product. To better serve your needs, please read and fill out the warranty card.

User Information

Name: _____

Phone No.: _____

Address: _____

E-mail: _____

Product Information

Model: _____

S/N: _____

Dealer Information

Date of Purchase : _____

Dealer Name : _____

Dealer Address : _____

Dealer Phone Number : _____

WARRANTY CARD

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Dealer Information

Date of Purchase : _____

Dealer Name : _____

Dealer Address : _____

Dealer Phone Number : _____

Solutions to non-fault problems

1. What should I do if there is no sound in one earbud while talking on the phone or listening to music with realme Buds Qs?

- Put both earbuds back into the charging box and connect the USB cable to charge the case for at least 30mins; Keep both earbuds in the charging box, and press the touch area of two earbuds for more than 5s and carry out Bluetooth pairing again.
- Put both earbuds back into the charging box for 5s and then take them out and reconnect them to confirm that the problem is solved.
- Slightly press the charging pogo pin in the charging case to confirm if it springs back up after being pushed down. If it stays sunk in and doesn't spring back up, it is suggested that you get the charging box replaced from our service center.
- Please check whether the charging interface of earbuds is clean. If it is dirty, please wipe it up.
- If the problem cannot be solved with the above methods, it is suggested that you visit the nearest service center to get your realme Buds Qs checked.

2. What should I do if the music plays on-and-off when using the realme Buds Qs?

- Please adjust the usage position and avoid usage in an environment with a lot of interference. Keep it away from objects which cause electromagnetic interference, such as a microwave oven.
- Put both earbuds in the charging box for more than 5s, take them out, and reconnect them to your mobile phone to confirm whether the problem is solved. If the problem cannot be solved with the above methods, it is suggested that you visit the nearest service center to get your realme Buds Qs checked.

3. What should I do if the realme Buds Qs does not connect with my mobile phone even after resetting?

- Please clear the pairing history on the mobile phone after resetting of realme Buds Qs and then try again.

4. How can I charge realme Buds Qs case?

- It can be charged with a Micro-USB cable. The red indicator of the charging box will be on during charging, and the green indicator will light up after it is fully charged.

5. What is the effective Bluetooth range of realme Buds Qs? What will happen if the distance between my phone and the earbuds is larger than this distance?

- In the case of no barriers or interference, the effective Bluetooth range of realme Buds Qs is about 10m.
- If the distance is longer than 10m, the connection between earbuds and your mobile phone will become unstable and it may get disconnected. They will be connected again when the distance is less than 10m.

6. My realme Buds Qs do not connect to my mobile phone automatically after the charging box is opened. What should I do?

- You should take both the earbuds of realme Buds Qs out of the charging box, so that they can connect to your mobile phone.

7. Are earbuds of realme Buds Qs waterproof?

- Earbuds of realme Buds Qs feature IPX4 water resistance, but the charging box is not waterproof.

8. Can one earbud of realme Buds Qs connect to one mobile phone while the other one connects to another mobile phone?

- realme Buds Qs does not support connection to different devices at the same time.

NOTES

- Avoid exposure to liquid and high humidity environment.
- Avoid throwing, crushing, or tossing as to prevent damage.
- Avoid contact with strong magnets as to prevent the magnetic ear buds from being demagnetized.
- Keep out of the reach of children.
- Do not attempt to disassemble the device. Please contact customer support for assistance.
- For your safety, please do not use while riding a motorcycle or bike, driving, or crossing the road.
- For health reasons, avoid listening on high volume for extended periods.



This symbol means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, user has the choice to give his product to a competent recycling organization. Proper recycling of your product will protect human health and the environment.

1. Operating temperature: 0-45°C
2. Operating frequency range: 2402-2480MHz
3. Rotated Power: 3±1.5 dBm
4. Declaration of Conformity
5. Hereby, [Realme Chongqing Mobile Telecommunication Corp., Ltd.] declares that the radio equipment type[realme Buds Q, RMA216] is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:
www.realme.com/global/support/eu-declaration
This device may be used in each EU member state.

RF Exposure Information and Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
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.

- 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

The FCC ID of left earphone is FCC ID: 2AUYFRMA216-L

The FCC ID of right earphone is FCC ID: 2AUYFRMA216-R

Recycling Initiative

At realme we understand that our responsibility doesn't end at selling you our products. realme devices has been working in the area of safe disposal of electronic waste. Since devices, tablets and other electronic items are made of hazardous constituents. Under the Guidelines of Ministry of Environment, Forest and Climate Change, Government of India, E- waste (Management) Rule,2016 and Amendment E- waste Rule 2018, realme devices will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products. realme devices will comply with all the applicable laws related to e- waste management. As a part of e- waste recycling initiative, realme devices has partnered with an authorized e- waste company named as 3R Recycler for collection, dismantling and disposing E- waste collected from all over India. 3R vision is to look at e- waste not just as waste, but as an important resource that can be made useful instead of shunning it as a social and environmental burden with their fully automated facility for e- waste recycling. For further information about e- waste recycling and our e- waste recycling partner & their process you may log on to www.3recycler.com or write an email to admin@3recycler.com. Call us: Toll Free No.- 1800 102 8632.

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Yubei District, Chongqing.



REV 3.0
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