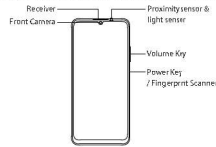


Greetings from realme mobile

This guide will show you how to use the phone and its important functions. You may also visit realme official website to get more information about the phone.



Warning

- Do not place the phone or battery near or inside heating equipment, cooking equipments, high pressure vessels (such as microwave ovens, induction cooker, electric oven, heater, pressure cooker, water heater, gas stove, etc.) to prevent the battery overheating which may lead to an explosion.
- The original charger, data cable and battery shall be used. Unapproved chargers, data cables, or batteries that are not certified by the manufacturer may result in electric shock, fire, explosion, or other hazards.
- Back cover can't be removed.

When charging, please place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with temperature ranging from 5°C-35°C.

How to reboot the phone

Press and hold the Power Button and Volume Up Button at the same time until the realme boot animation is displayed to reboot the phone.

Standard accessories

You are provided with the following standard accessories:
1 Phone, 1 Charger, 1 USB data cable, 1 Safety Guide, 1 Quick Guide, 1 SIM Ejector Tool.

Specification

Product	RMX3834	
Main screen parameter	17.13cm(6.74")	
Dimension	167.16x76.67x7.99(mm)	
Battery	4890mAh/18.92Wh(Min) 5000mAh/19.35Wh(Typ)	
Camera	5 Megapixels Front 13 Megapixels+0.08 Megapixels Rear	
Operating temperature	0°C-35°C	
SAR Values	FCC SAR	1.151 W/kg(Head) 1.117 W/kg(Body)

Radio Waves Specifications

Radio	Frequency	Max. Output Power
GSM	850MHz/900MHz	33.5dBm
	1800MHz/1900MHz	30.5dBm
WCDMA	Bands 1/5/8	24.5dBm
	Bands 2/4	24dBm
LTE FDD	Bands 1/3/66	24dBm
	Bands 2/4/7	23.5dBm
	Bands 5/20	25dBm
	Bands 8/13/28	24.5dBm
LTE TDD	Bands 38/40/41	24dBm
Bluetooth	2.4-2.4835GHz	12dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	19dBm(EIRP)
	5.15-5.25GHz	19dBm(EIRP)
5G Wi-Fi	5.25-5.35GHz	19dBm(EIRP)
	5.47-5.725GHz	18.5dBm(EIRP)
	5.725-5.85GHz	19dBm(EIRP)

عند الشحن، يرجى وضع الجهاز في بيئة ذات درجة حرارة غرفة عادية رطوبة جيدة. يرجى تجنب شحن الجهاز في بيئة ذات درجة حرارة تتراوح بين 5 درجة مئوية و35 درجة مئوية.

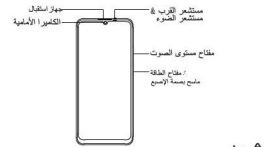
كيفية إعادة تشغيل الهاتف:

انضغط مع الاستمرار على زر التشغيل وزر رفع الصوت في الوقت نفسه حتى يتم عرض الرسم المتحرك لتشغيل هاتف realme لإعادة تشغيل الهاتف.

الملحقات القياسية

سيتم تزويدك بالملحقات القياسية التالية: ١ هاتف، ١ شاحن، ١ أداة لإزالة وإخراج بطاقة SIM ١ كابل بيانات USB، ١ دليل مان، ١ دليل سريع.

خلص التحيات من الهاتف المحمول realme
يظهر لك هذا الدليل كيفية استخدام الهاتف ووظائفه الهامة. يمكنك أيضاً زيارة موقع الويب الرسمي للهاتف realme للحصول على مزيد من المعلومات حول الهاتف.



تحذير:

- لا تضع الهاتف أو البطارية بالقرب من أجهزة التسخين أو الطبخ أو الأواني ذات السطح المعدني أو داخلها (على سبيل المثال: الفرن الميكروويف والموقد الذي يعمل بالغاز واللون الكهربائي والسخان والذي يعمل بالضغط وسخان المياه وموقد الغاز). وما إلى ذلك) وذلك لمنع سخونة البطارية بدرجة مفرطة مما قد يتسبب في حدوث انفجار.
- يُنصح باستخدام الشاحن والبطارية وكابل البيانات الأصليين. فقد يتسبب الشواحن أو كوابل البيانات أو البطاريات غير المعتمدة من الشركة المصنعة في حدوث حادثة كهربائية أو حريق أو انفجار أو مخاطر أخرى.
- الغطاء الخلفي لا يمكن نزعها.

مواصفات الموجات اللاسلكية

اللاسلكي	التردد	أقصى طاقة لإخراج
GSM	850MHz/900MHz	33.5dBm
	1800MHz/1900MHz	30.5dBm
WCDMA	Bands 1/5/8	24.5dBm
	Bands 2/4	24dBm
LTE FDD	Bands 1/3/66	24dBm
	Bands 2/4/7	23.5dBm
	Bands 5/20	25dBm
	Bands 8/13/28	24.5dBm
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	5.15-5.25GHz	19dBm(EIRP)
5G Wi-Fi	5.25-5.35GHz	19dBm(EIRP)
	5.47-5.725GHz	18.5dBm(EIRP)
	5.725-5.85GHz	19dBm(EIRP)

المواصفات الفنية

طراز المنتج	RMX3834
خصائص شاشة العرض الرئيسية	17.13 سم (6.74 بوصة)
الأبعاد	167.16×76.67×7.99 (ملم/بوصة)
البطارية	4890mAh/18.92Wh(Min) 5000mAh/19.35Wh(Typ)
الكاميرا	50 ميجابكسل أمامية 13 ميجابكسل خلفية
درجة حرارة التشغيل	0°C-35°C
قيم SAR	CE SAR أرأس: <2.0W/kg جسم: <2.0W/kg

FCC Regulations:

This mobile phone 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.

This mobile phone 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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Note:

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

RF Exposure Information (SAR)

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States.

During SAR testing, this device was set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage against the head with no separation, and near the body with the separation of 1.5 cm. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR.

The SAR limit set by the FCC is xxxXW/kg.

This device is compliant with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement methods and procedures specified in IEEE1528.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: 2AUFRMXXXXX.

For this device, the highest reported SAR value for usage against the head is XXXXW/kg, for usage near the body is XXXXW/kg.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirements.

SAR compliance for body-worn operation is based on a separation distance of XX mm between the unit and the human body. Carry this device at least XX mm away from your body to ensure RF exposure level compliant or lower to the reported level. To support body-worn operation, choose the belt clips or holsters, which do not contain metallic components, to maintain a separation of XX mm between this device and your body.

RF exposure compliance with any body-worn accessory, which contains metal, was not tested and certified, and use such body-worn accessory should be avoided.

Regulatory

Steps to search E-label: Go to Settings>About Phone - Certificate Information.

Some content may differ from your device depending on the region, service provider, or software version, and is subject to change without prior notice.

Quick Guide RMX3834

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Statement

'The Important Information Guide and Warranty Card' contains information regarding safety, operation and customer service. Before using the realme smartphone, please read all the instructions and the security information below, and keep it for backup. More detailed instructions are kept in this product as an electronic file. Please read the built-in instructions on the realme smartphone. For the latest information, please visit <https://www.realme.com>.

Security information

This mobile phone is suitable for working in an environment of 0°C to 35°C. Temperature for storage should be between -20°C and 45°C. Excessively high or low temperatures can affect the use of mobile phones and even damage the mobile phone and battery.

When using this mobile phone, please avoid places near telephone, television, radio, and office automation machines. Please charge this mobile phone in an environment between 5°C and 35°C, so as not to reduce battery performance and standby time. If the phone has a flash charging function, it may not be able to enter the flash charging mode when the temperature is below 15°C or over 35°C.

The operating system of this product supports official system updates. If the user rooted the ROM system of any third party or modified the system file by cracking, it may lead to security risks of the system. realme will not provide any support nor take any responsibility for the final use in these cases.

Battery precautions in use


- ▶ Please do not weld battery terminals. Otherwise, it may cause battery leakage, overheat, explosion and fire.
- ▶ Please do not press or pierce the battery with hard objects (for example needle or other sharp objects), to avoid damage, battery leak, overheating or fire.

- ▶ Battery liquid may be harmful if contacted with skin or clothes, your skin might be hurt. Please immediately wash it with water, or go to hospital at once to seek medical help if necessary.
- ▶ If there are any abnormalities like high temperature, discoloration, distortion, bulging, leakage, etc. during operation, charging or preservation, please cease to use the device.
- ▶ Do not expose the battery liquid to eyes. It might cause potential blindness. When happens, wash your eyes immediately or go to the hospital if serious.
- ▶ Do not disassemble or modify the battery, as it may cause battery leakage, overheating, explosion or fire.
- ▶ Do not place or use the battery near fire, heater or other high temperature places. Otherwise, it may cause battery leakage, overheat, explosion or fire.
- ▶ If there is battery leakage or strange smell, please immediately move it from open flame in order to avoid fire or explosion.
- ▶ Please keep the battery away from moist or wet areas from moisture. Otherwise, it may cause battery overheat, fuming and corrosion.
- ▶ Do not place the battery directly in sunlight, or other high temperature areas. Otherwise, battery leakage and overheating may make battery performance descend and service life affected. Keep the battery in a well-ventilated area.
- ▶ Do not use the battery or connect it with a high-voltage power supply, otherwise it may cause a short circuit or burst.
- ▶ The battery can be charged and discharged hundreds of times at least, but it will eventually wear out.
- ▶ Do not dispose the battery as household waste. Dispose the battery according to local regulations.
- ▶ Caution: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.



Warning: Please do not charge the battery over 12 hours.

Other matters of attention

- ▶ Adapter shall be installed near the equipment and shall be easily accessible.
- ▶ If any part of the product is cracked or damaged, discontinue use immediately and contact the realme Service Center.
- ▶  To prevent possible hearing damage, do not listen at high volume levels for long periods.

CE certification information (SAR)

This device was tested for typical body-worn operations with the back of the handset kept 0.5cm away. To maintain compliance with RF exposure requirements, use accessories that maintain a 0.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.

If you are using pacemaker, hearing aid, cochlear implant or other device, please use the phone according to the doctor's advice.

Waste Electrical and Electronic Equipment (WEEE)

This symbol (with or without a solid bar) 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.



- realme Mobiles will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products.
- realme Mobiles will comply with all the applicable laws related to WEEE management.

FCC Regulatory Conformance

FCC Statement

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.

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.

Caution :

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

FCC ID:2AUYFRMX3834

RF Exposure Information (SAR)

This device complies with RF specifications when used near your ear or at a distance of 1.5cm from your body. Ensure that the use of belt clips, holsters and similar accessories should not contain metallic components. Keep the device away from your body to meet the distance requirement.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The antenna(s) used for this transmitter must not be collocated or operate in conjunction with any other antenna or transmitter. The SAR limit set by the FCC is 1.6W/kg. The highest SAR value of this device type complies with this limit. And please see the "Quick Guide" to find the highest SAR value reported to FCC.

EU Declaration of Conformity (DoC)

Hereby, Realme Chongqing Mobile Telecommunications Corp., Ltd. declares that this Wireless device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the DoC is available at the following internet address:
<https://www.realme.com/eu/support/declaration>.

Notice:

Observe national and local regulations where the device is used. This device may be restricted for use, depending on the local network.

The operation frequency in 5150-5350MHz of Wi-Fi 5G are restricted to indoor usage only.

Please check Radio Waves Specifications in the Quick Guide to see whether this product supports Wi-Fi 5G or not.

realme Mobile Warranty Information (only applicable to regions outside Egypt)

I: Service Terms

Thank you for using realme mobile phone. We will provide our product with comprehensive warranty services in accordance with applicable national laws and regulations. In case of any conflict between the following policies and the National Policies, or Commissions, the national policies shall prevail.

1. Within 12 months from the purchasing date, in the event that performance failure occurs from normal use, consumer can claim for maintenance. The accessories such as charger and data cable have a 12-month warranty. The battery has a 12-month warranty.
2. Please be sure to fill in your mobile phone warranty card in a complete, correct and truthful manner, ask the dealer to issue an invoice and keep it in a safe place.
3. Valid purchase invoice: the invoice shall indicate the serial number of the mobile phone, factory serial number (batch number) of the accessories (battery and charger), product model, sales date, Seller's seal, amount and so on.
4. A valid warranty card and invoice are essential for protecting your warranty rights. (Valid warranty card and invoice: the information filled in shall be complete, true and correct without alteration). If you lose the valid invoice and warranty card and are unable to provide us with a photocopy of them, we will provide your mobile phone with a 12-month warranty service beginning from the 90th day after the manufacturing date of your mobile phone.
5. Our warranty does not cover the other accessories for the product (for instance: the user manual, warranty card, etc).



Note: The above warranty is only valid for the products sold in this country. realme has the power of final review and interpretation for the warranty policy.

II: Warranty Instructions and Conditions

1. Your warranty (please refer to the Warranty Information Card) is only valid under normal use of your device. All man-made damages and any of the following conditions are out of free warranty, but a repair can be still implemented at your own cost:

- A. The warranty period has expired;
- B. Damage caused by human factors, including damages caused by usage under improper operating environment and the failure to the user manual;
- C. The customer disassembles, repairs or modifies the device without the Company's authorization or has it repaired at a repair shop that is not included in the Company's approved repair network;
- D. Damage caused by a force majeure (such as floods, fires, earthquakes and lightning);
- E. The user is unable to provide the warranty card and valid proof of purchase or the product model and barcode do not match or are altered.
- F. Natural wear and tear of the product (such as casing, keypad, display screen, antenna and other accessories)
- G. Faults, damages or defects not caused by the company;
- H. Barcode and warranty labels are damaged and unrecognizable.

2. Others

- A. External damages (including wear, tear, and scratches) are not entitled to the warranty service;
- B. Our warranty does not cover services verbally promised by the dealer which violate principles set forth on the warranty card. For products that meet the replacement requirements, you can go to our nearest approved warranty service centre for replacement. Upon replacement, if the device is faulty, we can replace it with a device of the same specification and model; if any accessory is faulty, the faulty accessory will be replaced. Both replacements are free of charge.

C. Faults caused by the Internet and wireless information service providers (operators) are not covered by the warranty;

- 3. If any of our products is required to be fixed, you may take it to any warranty shop in our national warranty network.
- 4. All components, parts and accessories replaced during the warranty period shall become the property of the Company.

III: Considerations for Sending the Device for Repair and Collecting It

- 1. When completing the realme mobile phone repair form, the customer must fill in valid information in clear handwriting as required (name, address, phone number and fault symptoms);
- 2. Before sending your device for repair, please back up all information and data you have saved on the mobile phone (such as phone numbers, text messages and pictures) before you delete them to prevent loss or damage during the testing and inspection process. realme shall not under any circumstances be liable, either expressly or impliedly, for any damages or losses of any kind whatsoever resulting from loss of, damage to, or corruption of, content or data during repair or replacement of the product. Please ensure the legality of the information and data you have saved. To respect your privacy, we will not transmit, backup or examine your information and data (unless they are necessary for us to provide you with services), and we reserve the right to refuse to provide services for illegal content;