

Quick Guide

RMX5078

The Realme is a trademark or registered trademark of OTC Group, Inc. in the United States and in other countries.

This product is certified to High Resolution Audio standard defined by Apple Audio Source. The High Resolution Audio digital signal is sent to the phone from Apple Audio Source.

The power delivered by the charger must be between 10W (2.0A) and 18W (2.25A) for the mobile equipment, and max 10W USB PD (charging 3.3V/3.0A or 5V/2.0A) for the mobile equipment. The power delivered by the mobile equipment must be between 10W (2.0A) and 18W (2.25A) for the mobile equipment.

Some content may differ from your device depending on the region and the specific software version. It is subject to change without prior notice.

Battery health and maintenance

Optimal use of the battery life can be achieved by following the following guidelines:

- Avoid using the phone for extended periods of time when the battery is fully charged or fully depleted.
- Avoid using the phone for extended periods of time when the battery is fully charged or fully depleted.
- Avoid using the phone for extended periods of time when the battery is fully charged or fully depleted.

The following charging methods will have a positive effect on battery life:

- Charge in a cool environment.
- Charge in a cool environment.
- Charge in a cool environment.

When using wireless charging, the phone will be charged more slowly than when using a wired charger. The phone will be charged more slowly than when using a wired charger.

The following features have a positive impact on battery life:

- Adaptive Battery: This feature learns your usage patterns and adjusts the battery usage of various apps to help you get the most out of your battery.
- Low Power Mode: This feature reduces the power consumption of various apps to help you get the most out of your battery.
- Dark Theme: This feature reduces the power consumption of various apps to help you get the most out of your battery.

The environmental conditions in the package may not include a charger. This device can be powered with most USB power adapters and a cable with USB Type-C plug.

Getting from mobile

Use the phone to connect to the internet. The phone will connect to the internet through the mobile network. The phone will connect to the internet through the mobile network.

Warning

- Do not use the phone in areas where there are restrictions on the use of mobile phones.
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How to reboot the phone

Press and hold the power button for 10 seconds. The phone will restart. Press and hold the power button for 10 seconds. The phone will restart.

How to Transfer Old Mobile Content to New Mobile

Use the phone to transfer old mobile content to the new mobile. Use the phone to transfer old mobile content to the new mobile.

Standard accessories

- USB Type-C to USB Type-A Adapter
- USB Type-C to USB Type-A Adapter
- USB Type-C to USB Type-A Adapter

Specifications

| Product | RMX5078 |
|-----------------------|--|
| Mobile phone | 16.49mm (0.65") |
| Dimensions | 161.1x75.4x8.7mm (6.34x2.97x0.34") |
| Weight | 186g (6.56oz) |
| Battery | 5000mAh (Li-Ion), 5000mAh (Li-Ion), 5000mAh (Li-Ion) |
| Charging | 33W SuperVOOC 2.0 SuperVOOC 2.0 SuperVOOC 2.0 |
| Operating temperature | 0°C-40°C (32°F-104°F) |
| Waterproof | IP68 (1.5m) |
| SAR Value | CE SAR: 1.42W/kg (head), 1.27W/kg (body) |

Radio Waves Specifications

| Radio | Frequency | Max. Output Power |
|-------|-------------------|-------------------|
| 5G | 4700MHz-4800MHz | 1.5W |
| 5G | 4800MHz-5000MHz | 1.5W |
| 5G | 5000MHz-5200MHz | 1.5W |
| 5G | 5200MHz-5400MHz | 1.5W |
| 5G | 5400MHz-5600MHz | 1.5W |
| 5G | 5600MHz-5800MHz | 1.5W |
| 5G | 5800MHz-6000MHz | 1.5W |
| 5G | 6000MHz-6200MHz | 1.5W |
| 5G | 6200MHz-6400MHz | 1.5W |
| 5G | 6400MHz-6600MHz | 1.5W |
| 5G | 6600MHz-6800MHz | 1.5W |
| 5G | 6800MHz-7000MHz | 1.5W |
| 5G | 7000MHz-7200MHz | 1.5W |
| 5G | 7200MHz-7400MHz | 1.5W |
| 5G | 7400MHz-7600MHz | 1.5W |
| 5G | 7600MHz-7800MHz | 1.5W |
| 5G | 7800MHz-8000MHz | 1.5W |
| 5G | 8000MHz-8200MHz | 1.5W |
| 5G | 8200MHz-8400MHz | 1.5W |
| 5G | 8400MHz-8600MHz | 1.5W |
| 5G | 8600MHz-8800MHz | 1.5W |
| 5G | 8800MHz-9000MHz | 1.5W |
| 5G | 9000MHz-9200MHz | 1.5W |
| 5G | 9200MHz-9400MHz | 1.5W |
| 5G | 9400MHz-9600MHz | 1.5W |
| 5G | 9600MHz-9800MHz | 1.5W |
| 5G | 9800MHz-10000MHz | 1.5W |
| 5G | 10000MHz-10200MHz | 1.5W |
| 5G | 10200MHz-10400MHz | 1.5W |
| 5G | 10400MHz-10600MHz | 1.5W |
| 5G | 10600MHz-10800MHz | 1.5W |
| 5G | 10800MHz-11000MHz | 1.5W |
| 5G | 11000MHz-11200MHz | 1.5W |
| 5G | 11200MHz-11400MHz | 1.5W |
| 5G | 11400MHz-11600MHz | 1.5W |
| 5G | 11600MHz-11800MHz | 1.5W |
| 5G | 11800MHz-12000MHz | 1.5W |
| 5G | 12000MHz-12200MHz | 1.5W |
| 5G | 12200MHz-12400MHz | 1.5W |
| 5G | 12400MHz-12600MHz | 1.5W |
| 5G | 12600MHz-12800MHz | 1.5W |
| 5G | 12800MHz-13000MHz | 1.5W |
| 5G | 13000MHz-13200MHz | 1.5W |
| 5G | 13200MHz-13400MHz | 1.5W |
| 5G | 13400MHz-13600MHz | 1.5W |
| 5G | 13600MHz-13800MHz | 1.5W |
| 5G | 13800MHz-14000MHz | 1.5W |
| 5G | 14000MHz-14200MHz | 1.5W |
| 5G | 14200MHz-14400MHz | 1.5W |
| 5G | 14400MHz-14600MHz | 1.5W |
| 5G | 14600MHz-14800MHz | 1.5W |
| 5G | 14800MHz-15000MHz | 1.5W |
| 5G | 15000MHz-15200MHz | 1.5W |
| 5G | 15200MHz-15400MHz | 1.5W |
| 5G | 15400MHz-15600MHz | 1.5W |
| 5G | 15600MHz-15800MHz | 1.5W |
| 5G | 15800MHz-16000MHz | 1.5W |
| 5G | 16000MHz-16200MHz | 1.5W |
| 5G | 16200MHz-16400MHz | 1.5W |
| 5G | 16400MHz-16600MHz | 1.5W |
| 5G | 16600MHz-16800MHz | 1.5W |
| 5G | 16800MHz-17000MHz | 1.5W |
| 5G | 17000MHz-17200MHz | 1.5W |
| 5G | 17200MHz-17400MHz | 1.5W |
| 5G | 17400MHz-17600MHz | 1.5W |
| 5G | 17600MHz-17800MHz | 1.5W |
| 5G | 17800MHz-18000MHz | 1.5W |
| 5G | 18000MHz-18200MHz | 1.5W |
| 5G | 18200MHz-18400MHz | 1.5W |
| 5G | 18400MHz-18600MHz | 1.5W |
| 5G | 18600MHz-18800MHz | 1.5W |
| 5G | 18800MHz-19000MHz | 1.5W |
| 5G | 19000MHz-19200MHz | 1.5W |
| 5G | 19200MHz-19400MHz | 1.5W |
| 5G | 19400MHz-19600MHz | 1.5W |
| 5G | 19600MHz-19800MHz | 1.5W |
| 5G | 19800MHz-20000MHz | 1.5W |
| 5G | 20000MHz-20200MHz | 1.5W |
| 5G | 20200MHz-20400MHz | 1.5W |
| 5G | 20400MHz-20600MHz | 1.5W |
| 5G | 20600MHz-20800MHz | 1.5W |
| 5G | 20800MHz-21000MHz | 1.5W |
| 5G | 21000MHz-21200MHz | 1.5W |
| 5G | 21200MHz-21400MHz | 1.5W |
| 5G | 21400MHz-21600MHz | 1.5W |
| 5G | 21600MHz-21800MHz | 1.5W |
| 5G | 21800MHz-22000MHz | 1.5W |
| 5G | 22000MHz-22200MHz | 1.5W |
| 5G | 22200MHz-22400MHz | 1.5W |
| 5G | 22400MHz-22600MHz | 1.5W |
| 5G | 22600MHz-22800MHz | 1.5W |
| 5G | 22800MHz-23000MHz | 1.5W |
| 5G | 23000MHz-23200MHz | 1.5W |
| 5G | 23200MHz-23400MHz | 1.5W |
| 5G | 23400MHz-23600MHz | 1.5W |
| 5G | 23600MHz-23800MHz | 1.5W |
| 5G | 23800MHz-24000MHz | 1.5W |
| 5G | 24000MHz-24200MHz | 1.5W |
| 5G | 24200MHz-24400MHz | 1.5W |
| 5G | 24400MHz-24600MHz | 1.5W |
| 5G | 24600MHz-24800MHz | 1.5W |
| 5G | 24800MHz-25000MHz | 1.5W |
| 5G | 25000MHz-25200MHz | 1.5W |
| 5G | 25200MHz-25400MHz | 1.5W |
| 5G | 25400MHz-25600MHz | 1.5W |
| 5G | 25600MHz-25800MHz | 1.5W |
| 5G | 25800MHz-26000MHz | 1.5W |
| 5G | 26000MHz-26200MHz | 1.5W |
| 5G | 26200MHz-26400MHz | 1.5W |
| 5G | 26400MHz-26600MHz | 1.5W |
| 5G | 26600MHz-26800MHz | 1.5W |
| 5G | 26800MHz-27000MHz | 1.5W |
| 5G | 27000MHz-27200MHz | 1.5W |
| 5G | 27200MHz-27400MHz | 1.5W |
| 5G | 27400MHz-27600MHz | 1.5W |
| 5G | 27600MHz-27800MHz | 1.5W |
| 5G | 27800MHz-28000MHz | 1.5W |
| 5G | 28000MHz-28200MHz | 1.5W |
| 5G | 28200MHz-28400MHz | 1.5W |
| 5G | 28400MHz-28600MHz | 1.5W |
| 5G | 28600MHz-28800MHz | 1.5W |
| 5G | 28800MHz-29000MHz | 1.5W |
| 5G | 29000MHz-29200MHz | 1.5W |
| 5G | 29200MHz-29400MHz | 1.5W |
| 5G | 29400MHz-29600MHz | 1.5W |
| 5G | 29600MHz-29800MHz | 1.5W |
| 5G | 29800MHz-30000MHz | 1.5W |
| 5G | 30000MHz-30200MHz | 1.5W |
| 5G | 30200MHz-30400MHz | 1.5W |
| 5G | 30400MHz-30600MHz | 1.5W |
| 5G | 30600MHz-30800MHz | 1.5W |
| 5G | 30800MHz-31000MHz | 1.5W |
| 5G | 31000MHz-31200MHz | 1.5W |
| 5G | 31200MHz-31400MHz | 1.5W |
| 5G | 31400MHz-31600MHz | 1.5W |
| 5G | 31600MHz-31800MHz | 1.5W |
| 5G | 31800MHz-32000MHz | 1.5W |
| 5G | 32000MHz-32200MHz | 1.5W |
| 5G | 32200MHz-32400MHz | 1.5W |
| 5G | 32400MHz-32600MHz | 1.5W |
| 5G | 32600MHz-32800MHz | 1.5W |
| 5G | 32800MHz-33000MHz | 1.5W |
| 5G | 33000MHz-33200MHz | 1.5W |
| 5G | 33200MHz-33400MHz | 1.5W |
| 5G | 33400MHz-33600MHz | 1.5W |
| 5G | 33600MHz-33800MHz | 1.5W |
| 5G | 33800MHz-34000MHz | 1.5W |
| 5G | 34000MHz-34200MHz | 1.5W |
| 5G | 34200MHz-34400MHz | 1.5W |
| 5G | 34400MHz-34600MHz | 1.5W |
| 5G | 34600MHz-34800MHz | 1.5W |
| 5G | 34800MHz-35000MHz | 1.5W |
| 5G | 35000MHz-35200MHz | 1.5W |
| 5G | 35200MHz-35400MHz | 1.5W |
| 5G | 35400MHz-35600MHz | 1.5W |
| 5G | 35600MHz-35800MHz | 1.5W |
| 5G | 35800MHz-36000MHz | 1.5W |
| 5G | 36000MHz-36200MHz | 1.5W |
| 5G | 36200MHz-36400MHz | 1.5W |
| 5G | 36400MHz-36600MHz | 1.5W |
| 5G | 36600MHz-36800MHz | 1.5W |
| 5G | 36800MHz-37000MHz | 1.5W |
| 5G | 37000MHz-37200MHz | 1.5W |
| 5G | 37200MHz-37400MHz | 1.5W |
| 5G | 37400MHz-37600MHz | 1.5W |
| 5G | 37600MHz-37800MHz | 1.5W |
| 5G | 37800MHz-38000MHz | 1.5W |
| 5G | 38000MHz-38200MHz | 1.5W |
| 5G | 38200MHz-38400MHz | 1.5W |
| 5G | 38400MHz-38600MHz | 1.5W |
| 5G | 38600MHz-38800MHz | 1.5W |
| 5G | 38800MHz-39000MHz | 1.5W |
| 5G | 39000MHz-39200MHz | 1.5W |
| 5G | 39200MHz-39400MHz | 1.5W |
| 5G | 39400MHz-39600MHz | 1.5W |
| 5G | 39600MHz-39800MHz | 1.5W |
| 5G | 39800MHz-40000MHz | 1.5W |
| 5G | 40000MHz-40200MHz | 1.5W |
| 5G | 40200MHz-40400MHz | 1.5W |
| 5G | 40400MHz-40600MHz | 1.5W |
| 5G | 40600MHz-40800MHz | 1.5W |
| 5G | 40800MHz-41000MHz | 1.5W |
| 5G | 41000MHz-41200MHz | 1.5W |
| 5G | 41200MHz-41400MHz | 1.5W |
| 5G | 41400MHz-41600MHz | 1.5W |
| 5G | 41600MHz-41800MHz | 1.5W |
| 5G | 41800MHz-42000MHz | 1.5W |
| 5G | 42000MHz-42200MHz | 1.5W |
| 5G | 42200MHz-42400MHz | 1.5W |
| 5G | 42400MHz-42600MHz | 1.5W |
| 5G | 42600MHz-42800MHz | 1.5W |
| 5G | 42800MHz-43000MHz | 1.5W |
| 5G | 43000MHz-43200MHz | 1.5W |
| 5G | 43200MHz-43400MHz | 1.5W |
| 5G | 43400MHz-43600MHz | 1.5W |
| 5G | 43600MHz-43800MHz | 1.5W |
| 5G | 43800MHz-44000MHz | 1.5W |
| 5G | 44000MHz-44200MHz | 1.5W |
| 5G | 44200MHz-44400MHz | 1.5W |
| 5G | 44400MHz-44600MHz | 1.5W |
| 5G | 44600MHz-44800MHz | 1.5W |
| 5G | 44800MHz-45000MHz | 1.5W |
| 5G | 45000MHz-45200MHz | 1.5W |
| 5G | 45200MHz-45400MHz | 1.5W |
| 5G | 45400MHz-45600MHz | 1.5W |
| 5G | 45600MHz-45800MHz | 1.5W |
| 5G | 45800MHz-46000MHz | 1.5W |
| 5G | 46000MHz-46200MHz | 1.5W |
| 5G | 46200MHz-46400MHz | 1.5W |
| 5G | 46400MHz-46600MHz | 1.5W |
| 5G | 46600MHz-46800MHz | 1.5W |
| 5G | 46800MHz-47000MHz | 1.5W |
| 5G | 47000MHz-47200MHz | 1.5W |
| 5G | 47200MHz-47400MHz | 1.5W |
| 5G | 47400MHz-47600MHz | 1.5W |
| 5G | 47600MHz-47800MHz | 1.5W |
| 5G | 47800MHz-48000MHz | 1.5W |
| 5G | 48000MHz-48200MHz | 1.5W |
| 5G | 48200MHz-48400MHz | 1.5W |
| 5G | 48400MHz-48600MHz | 1.5W |
| 5G | 48600MHz-48800MHz | 1.5W |
| 5G | 48800MHz-49000MHz | 1.5W |
| 5G | 49000MHz-49200MHz | 1.5W |
| 5G | 49200MHz-49400MHz | 1.5W |
| 5G | 49400MHz-49600MHz | 1.5W |
| 5G | 49600MHz-49800MHz | 1.5W |
| 5G | 49800MHz-50000MHz | 1.5W |
| 5G | 50000MHz-50200MHz | 1.5W |
| 5G | 50200MHz-50400MHz | 1.5W |
| 5G | 50400MHz-50600MHz | 1.5W |
| 5G | 50600MHz-50800MHz | 1.5W |
| 5G | 50800MHz-51000MHz | 1.5W |
| 5G | 51000MHz-51200MHz | 1.5W |
| 5G | 51200MHz-51400MHz | 1.5W |
| 5G | 51400MHz-51600MHz | 1.5W |
| 5G | 51600MHz-51800MHz | 1.5W |
| 5G | 51800MHz-52000MHz | 1.5W |
| 5G | 52000MHz-52200MHz | 1.5W |
| 5G | 52200MHz-52400MHz | 1.5W |
| 5G | 52400MHz-52600MHz | 1.5W |
| 5G | 52600MHz-52800MHz | 1.5W |
| 5G | 52800MHz-53000MHz | 1.5W |
| 5G | 53000MHz-53200MHz | 1.5W |
| 5G | 53200MHz-53400MHz | 1.5W |
| 5G | 53400MHz-53600MHz | 1.5W |
| 5G | 53600MHz-53800MHz | 1.5W |
| 5G | 53800MHz-54000MHz | 1.5W |
| 5G | 54000MHz-54200MHz | |