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> realme GT Master Edition User Manual

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realme GT Master Edition

USER MANUAL

1. Product Overview

The realme GT Master Edition is a high-performance smartphone designed for an exceptional user experience. It features a powerful Snapdragon 778G 5G processor, a vibrant 120Hz Super AMOLED display, and a versatile 64MP main camera system. With its 4300mAh battery and 65W SuperDart Charge, it ensures long-lasting usage and rapid recharging.



Image: realme GT Master Edition smartphone, showcasing its sleek design from both front and back angles.

GT **Master Edition**

Naoto Fukasawa World-renowned Industrial Designer
GT Master Edition Voyager Grey Product Designer

***Mastery
Beyond Speed***

Snapdragon 778G 5G Processor | 120Hz Super AMOLED Fullscreen | 65W SuperDart Charge



Image: Promotional graphic highlighting the realme GT Master Edition's focus on speed and mastery, featuring the device in various colors.

2. Getting Started: Setup

2.1 Package Contents

Before you begin, ensure all items are present in your package:

- realme GT Master Edition Smartphone
- 65W SuperDart Charger
- USB Type-C Cable
- SIM Ejector Tool
- Protective Case (may vary by region)
- Quick Start Guide
- Safety Information

2.2 Inserting SIM Cards

The realme GT Master Edition supports dual Nano SIM cards. Follow these steps:

1. Locate the SIM card tray on the side of the device.
2. Insert the SIM ejector tool into the small hole next to the tray and press gently until the tray pops out.
3. Place your Nano SIM card(s) into the designated slots on the tray, ensuring the gold contacts face downwards.
4. Carefully push the tray back into the device until it clicks into place.



Image: Side view of the realme GT Master Edition, indicating the position of the SIM card tray.

2.3 Initial Power On and Setup

1. Press and hold the Power button on the side of the phone until the realme logo appears.
2. Follow the on-screen prompts to select your language, region, and connect to a Wi-Fi network.
3. Sign in with your Google account or create a new one to access Google services and the Play Store.
4. Complete the remaining setup steps, including fingerprint setup and data transfer if applicable.

3. Operating Your Device

3.1 Display Features

The realme GT Master Edition features a 6.43-inch Samsung Super AMOLED display with a 120Hz ultra-high refresh rate and 360Hz Touch Sampling Rate for smooth visuals and responsive touch. It offers 100% P3 wide color gamut and 98% NTSC color saturation for vibrant and accurate colors.

**"Street
Photography
Capture Every
Fleeting Moment

The Trace of the
Time
The Veins of the
Story
Revealed by the
64MP Camera

Now
Everyone is a
Storyteller"**



Image: Visual representation of the realme GT Master Edition's display features, including contrast ratio, touch sampling rate, and brightness.

3.2 Performance and Processor

Powered by the Snapdragon 778G 5G processor, the device delivers robust performance. Its Cortex-A78 prime core operates at 2.4 GHz, enhancing performance by 40%, while the Adreno 642L GPU provides 40% faster graphics rendering. The 6th-Gen AI engine further boosts its capabilities.



Snapdragon 778G 5G's CPU contains a Cortex-A78 prime core with 2.4 GHz clock speed, increasing performance by 40%. The Adreno 642L GPU allows for 40% faster graphics rendering. Combined with the 6th-Gen AI engine with 12TOPS, its performance is beyond imagination.

Image: Diagram illustrating the architecture of the Snapdragon 778G 5G processor, highlighting its components.

3.3 Camera System

The realme GT Master Edition features a versatile camera setup:

- **64MP Main Camera:** Capture high-resolution photos with rich detail.
- **Ultra Wide & Macro Lens:** Expand your photographic possibilities with wider shots and close-up details.
- **32MP Sony Selfie Camera:** For clear and vibrant self-portraits with AI Beauty features.
- **Street Photography Mode:** Optimized for quick snapshots and stunning color reproduction.
- **DIS Snapshot:** Dynamic Image Snapshot technology ensures sharp photos even when the device is moving.

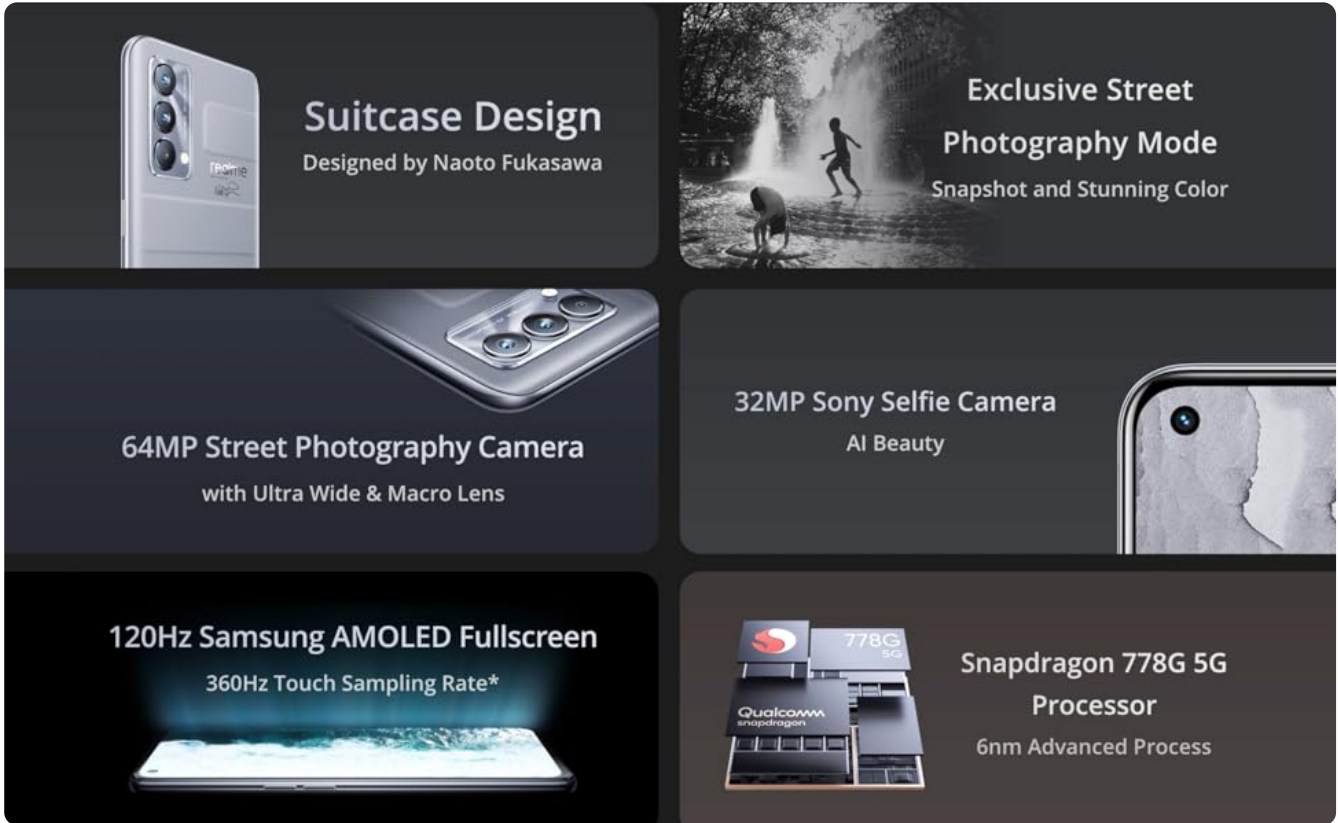


Image: Overview of the realme GT Master Edition's camera capabilities, including the 64MP main camera and Street Photography Mode.



DIS Snapshot Capture Every Moment Clearly

With DIS(dynamic image snapshot) technology, sharp photos can be taken even when shaking.

Image: Exploded view diagram showing the internal components of the camera lens system.

3.4 Battery and Charging

The device is equipped with a 4300mAh battery. The 65W SuperDart Charge technology allows for extremely fast charging, significantly reducing downtime. A full charge from 0% to 100% can be achieved in approximately 25-28 minutes.

3.5 Network and Connectivity

The realme GT Master Edition supports 5G + 4G VoLTE and is an unlocked dual Nano SIM device. It is compatible with various carriers globally. Please note that it will **NOT** work on Verizon/BOOST/CRICKET or any CDMA Carrier. For 5G, it supports Verizon Wireless, AT&T, Cricket Wireless, T-Mobile. For 4G, it supports U.S. Cellular, Verizon Wireless, C Spire, Boost Mobile, FreedomPop, Google Project Fi, GCI Wireless, AT&T, Cricket Wireless, H2O Wireless, Lycamobile, Ting (GSM), T-Mobile, CTExce.

4. Maintenance

4.1 Cleaning Your Device

To maintain your phone's appearance and functionality:

- Use a soft, lint-free cloth to wipe the screen and body.
- Avoid using harsh chemicals, abrasive cleaners, or aerosol sprays.
- Keep ports free of dust and debris.

4.2 Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features. You can usually find this option in your phone's Settings menu under 'Software Update' or 'About Phone'.

4.3 Battery Care

To prolong battery life:

- Avoid extreme temperatures.
- Do not let the battery completely drain frequently.
- Use the original 65W SuperDart charger for efficient and safe charging.

5. Troubleshooting

This section addresses common issues you might encounter with your realme GT Master Edition.

5.1 Device Not Powering On

- Ensure the battery is charged. Connect the phone to the charger for at least 10 minutes before attempting to power on.
- Press and hold the Power button for 10-15 seconds to force a restart.

5.2 Network Connectivity Issues

- Check if your SIM card is properly inserted.
- Verify that your carrier is supported by the device (refer to Section 3.5).
- Toggle Airplane Mode on and off.
- Reset network settings via Settings > System > Reset options > Reset Wi-Fi, mobile & Bluetooth.

5.3 Battery Draining Quickly

- Reduce screen brightness.
- Close unused background applications.
- Disable unnecessary features like GPS, Bluetooth, or Wi-Fi when not in use.
- Check battery usage in Settings to identify power-hungry apps.

5.4 Screen Unresponsive

- Restart the device by holding the Power button.
- If the screen remains unresponsive, perform a force restart (Power button + Volume Down button simultaneously for 10 seconds).

6. Technical Specifications

Feature	Specification
Model Name	RMX3363
Product Dimensions	5.09 x 2.89 x 0.31 inches
Item Weight	6.1 ounces (174 Grams)

Feature	Specification
Display Size	6.43 Inches
Resolution	1920 x 1080
Operating System	Android
CPU Speed	2.4 GHz
RAM Memory Installed Size	8 GB
Memory Storage Capacity	128 GB
Battery Capacity	4300 Milliamp Hours
Wireless Carrier	Unlocked for All Carriers (GSM/LTE/5G compatible)
Manufacturer	Realme
First Available Date	August 28, 2021

7. Warranty and Support

7.1 Warranty Information

Your realme GT Master Edition comes with a standard manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

7.2 Customer Support

For further assistance, technical support, or service inquiries, please visit the official realme support website or contact their customer service hotline. Details can typically be found on the realme official website or in the documentation provided with your device.