

realme 11 Pro 5G

realme 11 Pro 5G Smartphone User Manual

Model: 11 Pro 5G

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your realme 11 Pro 5G smartphone. Please read this guide thoroughly before operating your device to ensure optimal performance and longevity.

2. DEVICE OVERVIEW

The realme 11 Pro 5G features a 120Hz Curved Vision Display, a 100MP OIS ProLight Camera, and is powered by the Dimensity 7050 5G Chipset. It supports 67W SUPERVOOC charging and has a 5000mAh battery, all encased in a premium vegan leather design.



realme 11 Pro 5G

Curved Display. Next Level

NEXT LEVEL

CAMERA

120Hz Curved
Vision Display



100MP OIS
ProLight Camera



67W SUPERVOOC
Charge



5000mAh
Massive Battery

UPTO 12GB+12GB
Dynamic RAM

Up to 12GB+12GB Dynamic RAM
*12GB dynamic RAM is realized by software. It utilizes RAM expansion from internal storage.

Premium Vegan
Leather Design



Dimensity 7050
5G Chipset



realme UI 4.0
(Based on Android 13)



Up to 256GB
Storage



Image: Front and back view of the realme 11 Pro 5G, highlighting the curved screen and circular camera array.



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11 Pro 5G

Image: Detailed view of the realme 11 Pro 5G, showing the curved display from the front and the distinctive camera module and vegan leather back from the rear.

3. SETUP

3.1 SIM Card Installation

1. Locate the SIM card tray on the side of your device.
2. Insert the SIM ejector tool into the small hole next to the tray and press firmly until the tray pops out.
3. Place your Nano-SIM card(s) into the tray with the gold contacts facing down. Ensure proper orientation. This device supports Dual SIM.
4. Carefully reinsert the tray into the device.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button (located on the right side) until the realme logo appears.
- **To Power Off:** Press and hold the Power button, then tap 'Power off' on the screen.

- **To Restart:** Press and hold the Power button, then tap 'Restart' on the screen.

3.3 Initial Configuration

Upon first power-on, follow the on-screen prompts to set up your device. This includes selecting your language, connecting to Wi-Fi, setting up your Google account, and configuring security features like fingerprint or face unlock.

4. BASIC OPERATION

4.1 Display Navigation

The realme 11 Pro 5G features a 120Hz Curved Vision AMOLED Display for smooth scrolling and vibrant visuals. Use touch gestures such as tap, swipe, pinch-to-zoom, and long-press to navigate the interface.

C^{120Hz}urved

Vision Display

950nits
Peak Brightness

PREMIUM
INSIDE
AND OUT.

2160Hz
PWM Dimming

1.07
Billion colours



Image: The realme 11 Pro 5G's curved display, highlighting its 120Hz refresh rate and vibrant color capabilities.

4.2 Calls and Messaging

- **Making Calls:** Open the Phone app, enter the number, and tap the call icon.

- **Sending Messages:** Open the Messages app, tap 'Start chat', enter the recipient and message, then tap send.

4.3 Camera Usage

Your device is equipped with a 100MP OIS ProLight Camera. Open the Camera app to access various modes like Photo, Video, Portrait, and Night. Tap the shutter button to capture images or start/stop video recording.

100MP

OIS ProLight
Camera

2×
In-sensor

SuperOIS
Supported

16MP
selfie camera



Image: Close-up of the realme 11 Pro 5G's 100MP OIS ProLight Camera module, emphasizing its optical image stabilization and high resolution.

4.4 Charging

The realme 11 Pro 5G supports 67W SUPERVOOC fast charging. Connect the provided USB cable to the device's USB-C port and the power adapter, then plug the adapter into a power outlet. Use only realme-approved chargers and cables for optimal charging speed and safety.

Dimensity 7050 5G

Chipset

TRUE FLAGSHIP
EXPERIENCE

6nm

Technology process

550,000+

AnTuTu score

Up to 2.6GHz

Octa-core CPU



Image: The realme 11 Pro 5G connected to its 67W SUPERVOOC charger, illustrating the fast charging capability and 5000mAh battery.

5. FEATURES

5.1 Performance

Powered by the Dimensity 7050 5G Chipset, the realme 11 Pro 5G delivers robust performance for daily tasks and gaming. The 6nm technology process and Octa-core CPU ensure efficient operation.

MASTER DESIGN

realme
11 Pro 5G



Image: Diagram illustrating the Dimensity 7050 5G Chipset within the realme 11 Pro 5G, highlighting its 6nm process and Octa-core CPU.

5.2 Design

The device features a premium vegan leather finish, offering a comfortable grip and distinctive aesthetic. The design integrates the camera module seamlessly into the back panel.



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11 Pro 5G

FLAGSHIP^{LEVEL} EXPERIENCE

Image: The realme 11 Pro 5G showcasing its premium vegan leather design and overall aesthetic.

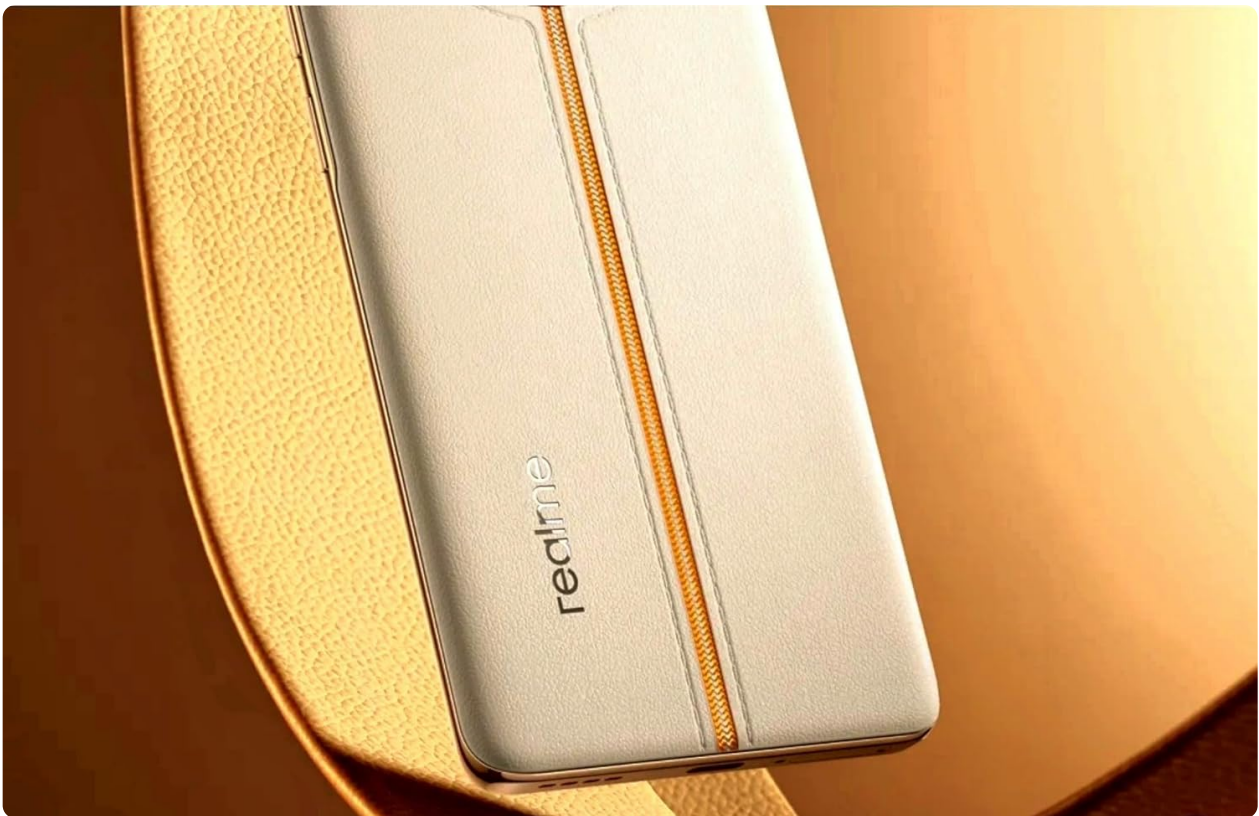


Image: Close-up detail of the realme 11 Pro 5G's vegan leather back, highlighting the texture and stitching.

6. MAINTENANCE

6.1 Cleaning Your Device

Use a soft, lint-free cloth to clean the screen and body of your phone. Avoid using harsh chemicals or abrasive materials. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner specifically designed for electronics.

6.2 Software Updates

Regularly check for and install software updates to ensure your device has the latest features, security patches, and performance improvements. Go to **Settings > About device > Up to date** to check for updates.

6.3 Battery Care

- Avoid exposing the device to extreme temperatures.
- Do not let the battery drain completely or remain at 100% charge for extended periods.
- Use the original charger and cable for optimal battery health.

7. TROUBLESHOOTING

7.1 Device Not Powering On

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

7.2 Network Issues

- Check if your SIM card is properly inserted.

- Toggle Airplane Mode on and off.
- Restart your device.
- Verify your network settings (Settings > Mobile network).

7.3 Camera Not Working

- Restart the Camera app.
- Clear the Camera app's cache and data (Settings > Apps > Camera > Storage usage).
- Ensure no other app is currently using the camera.

8. SPECIFICATIONS

Feature	Specification
Brand	realme
Model Series	11 Pro
Operating System	Android 13.0
RAM Memory	8 GB
Storage Capacity	256 GB
CPU Model	Snapdragon (Note: Product description mentions Dimensity 7050 5G)
CPU Speed	2.2 GHz
Display Type	AMOLED
Screen Size	6.7 Inches
Refresh Rate	120 Hz
Rear Camera Resolution	100 MP
Battery Capacity	5000 Milliamp Hours
Charging	67W SUPERVOOC
Cellular Technology	5G
SIM Card Slot Count	Dual SIM
Water Resistance Level	Water Resistant
Item Dimensions	16.2 x 7.4 x 0.8 Centimeters
Item Weight	189 Grams

9. WARRANTY AND SUPPORT

Your realme 11 Pro 5G device comes with a standard manufacturer's warranty. For detailed warranty terms and conditions, please refer to the warranty card included in your product packaging or visit the official realme

website.

For technical support, service, or inquiries, please contact:

Oppo Mobiles India Private Limited

5th Floor, Tower-B, Building No. 8,

DLF Cyber City, Gurugram, Haryana-122002, India

Please note that the provided JSON did not contain specific video URLs for embedding. Therefore, no videos are included in this manual.