

## Redmi 25057RN09E

# Redmi 15 5G NFC Smartphone User Manual

Model: 25057RN09E

## 1. INTRODUCTION

This manual provides essential instructions for setting up, operating, and maintaining your Redmi 15 5G NFC smartphone. Please read this guide thoroughly to ensure proper usage and to maximize the device's capabilities.



*Image 1: Redmi 15 5G NFC Smartphone (Titan Gray)*

## 2. WHAT'S IN THE BOX

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Verify that all items are present in your product package:

- Redmi 15 5G NFC Smartphone
- USB Cable
- Phone Case
- Quick Start Guide (this document)

## 3. SETUP

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### 3.1. SIM Card Installation

1. Locate the SIM tray on the side of your device.
2. Insert the SIM ejector tool into the small hole on the SIM tray.
3. Gently pull out the SIM tray.
4. Place your Nano-SIM card(s) and/or microSD card into the designated slots on the tray. This device supports Dual SIM or one SIM and one microSD card.
5. Carefully reinsert the SIM tray into the phone.

### 3.2. Initial Power On and Network Configuration

1. Press and hold the Power button until the Redmi logo appears.
2. Follow the on-screen prompts to select your language, region, and connect to a Wi-Fi network.
3. The device will automatically detect your cellular network (5G, 4G VoLTE, 3G, 2G) if a SIM card is installed.
4. Complete the setup process, including Google account sign-in and security settings.

### 3.3. NFC Functionality

The Redmi 15 5G includes NFC (Near Field Communication) for contactless payments and quick data transfer. To enable or disable NFC, navigate to **Settings > Connection & sharing > NFC**.

## 4. OPERATING YOUR DEVICE

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### 4.1. Display Features

Your Redmi 15 5G features an immersive 6.9-inch FHD+ DotDisplay with a resolution of 2340 x 1080 pixels and a refresh rate of up to 144Hz for smooth visuals. The display also incorporates eye-care technologies certified by TÜV Rheinland for reduced blue light and flicker-free viewing.

# Snapdragon® 6s Gen 3 with 5G

Powered by the Snapdragon® 6s Gen 3 5G processor, Redmi 15 5G delivers fast and reliable performance, built on an efficient 6nm process for smooth everyday use.

**490,000+**

AnTuTu benchmark\*



*Image 2: Immersive 6.9" FHD+ display and Smart Charging Engine 2.0*

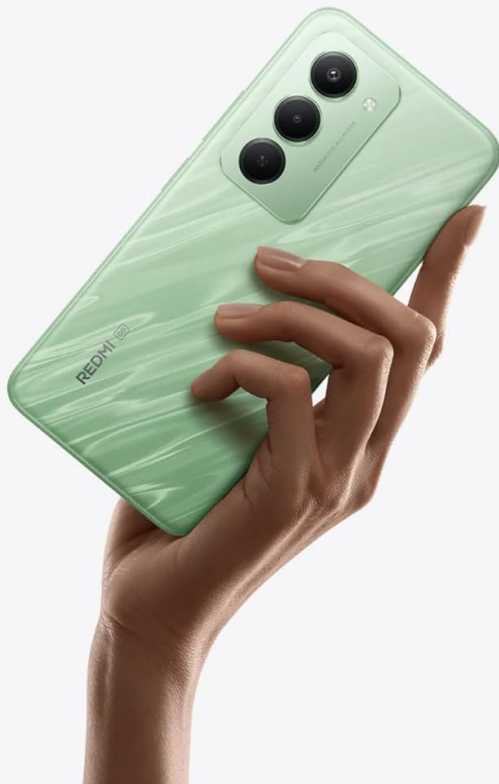
The device also features **Wet Touch Technology 2.0**, allowing for accurate touch response even when the screen is wet.

## 4.2. Camera Usage

The Redmi 15 5G is equipped with a 50MP AI dual camera system on the rear and an 8MP front camera. Both cameras support 1080p and 720p HD video recording at 30 frames per second.

### Quad-curved design for comfort in hand

IP64 dust and water resistance\*



### Powered by 33W fast charging\*

18W reverse charging\*



### 50MP AI dual camera system

Creative AI tools for effortless editing



*Image 3: Quad-curved design, 33W fast charging, and 50MP AI dual camera system*

Camera features include:

- **50MP Main Camera:** 5P lens, f/1.8 aperture.
- **8MP Front Camera:** f/2 aperture, with features like filmCamera, HDR mode, Soft-light ring, Portrait mode, and Time-lapse.
- **Creative AI Tools:** For effortless photo and video editing.

#### 4.3. Security Features

Unlock your device using the side-mounted fingerprint sensor or AI face unlock for convenient and secure access.

#### 4.4. Battery Management

The device is powered by a massive 7000mAh (typical) battery, designed for extended use. It supports 33W fast charging and 18W reverse charging.



## Reliable power at -20°C\*

Enhanced by a BatteryExtender Chip and innovative cell material systems, the battery supports 3.0V low-voltage shutdown, significantly improving available capacity even in low-temperature environments.



**-20°C battery performance\***

**Up to 12 hours\***  
of video playback

**Up to 7 hours\***  
of calling

\*Data obtained from Xiaomi Internal Labs. Actual results may vary.  
\*The image effects are for demonstration purposes only, please refer to the actual experience.

*Image 4: 7000mAh Xiaomi Surge Battery with extended usage times*

Key battery features:

- **Long-lasting:** Up to 2.26 days of typical use, 25 hours of video playback, 108 hours of music playback, or 30 hours of reading.
- **Low-Temperature Performance:** Enhanced by a BatteryExtender Chip, supporting up to 12 hours of video playback or 7 hours of calling at -20°C.
- **1% Power Endurance:** Even at 1% battery, the device can remain in standby mode for up to 7.5 hours or allow up to 59 minutes of calls.
- **Durable Battery Life:** Maintains over 80% of its original capacity after 1600 full charge cycles.

#### 4.5. Performance

The Redmi 15 5G is powered by the Snapdragon® 6s Gen 3 5G processor, built on an efficient 6nm process for fast and reliable performance.

# REDMI 15 5G

with  Google Gemini

Chat with Gemini, your AI assistant from Google, to supercharge your ideas. Get help with writing, brainstorming, learning, and more. \*

## Gemini overlay

Get quick access to Gemini without switching apps.

## Gemini Live

Go Live to talk things out with Gemini.

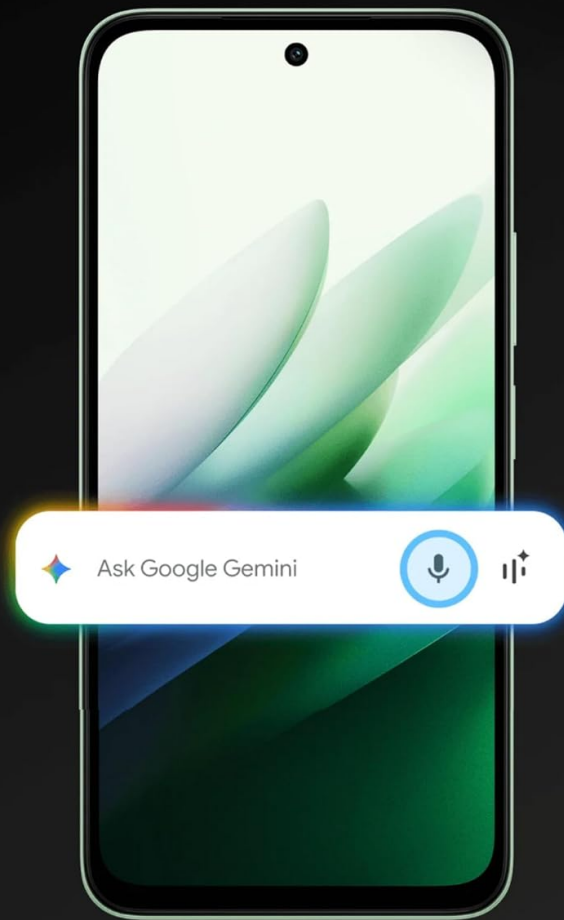
## Image Generation

Create stunning images with Gemini.

## Connected apps

Pull information and take action across apps in Gemini.

\*Check responses. Setup required. Compatibility and availability varies. 18+. Google and Gemini are trademarks of Google LLC.



*Image 5: Snapdragon® 6s Gen 3 with 5G*

It supports up to 16GB RAM with Memory extension (based on the 8GB RAM version), utilizing ROM storage for smoother multitasking.

## 4.6. Navigation and Connectivity

The device supports multiple navigation systems including GPS, Glonass, Galileo, and Beidou. Connectivity options include Wi-Fi and 5G cellular networks.

## 4.7. Google Gemini Integration

The Redmi 15 5G integrates with Google Gemini, an AI assistant to help with writing, brainstorming, learning, and more. Features include Gemini overlay for quick access, Gemini Live for conversational interaction, and image generation capabilities.

# 7000mAh (typ) Xiaomi Surge Battery

Powered by advanced silicon-carbon anode technology, Redmi 15 5G delivers an ultra-long battery life experience like never before.

**2.26 days\***  
of use

**Up to 25 hours\***  
of video playback

**Up to 108 hours\***  
of music playback

**Up to 30 hours\***  
of reading

\*Data obtained from the light daily use model of Xiaomi Internal Labs. Actual results may vary.

\*Data obtained from Xiaomi Internal Labs. Actual results may vary.

# 7000mAh



Image 6: Redmi 15 5G with Google Gemini features

## 5. MAINTENANCE

### 5.1. General Care

Your device has an IP64 rating for dust and water resistance, offering protection against splashes and dust ingress. However, it is not waterproof and should not be submerged in water. Clean the screen and body with a soft, dry cloth. Avoid using harsh chemicals.

### 5.2. Software Updates

The Redmi 15 5G runs on Xiaomi HyperOS based on Android 15. Ensure your device's software is up to date by regularly checking for updates in **Settings > About phone > System update**. Software updates provide performance improvements, security patches, and new features.

### 5.3. Storage Management

The device comes with 128GB of internal storage and supports expandable storage up to 2TB via a microSD card. Regularly manage your files and applications to optimize performance. You can check storage usage in **Settings > Storage**.

## 6. TROUBLESHOOTING

If you encounter issues with your Redmi 15 5G, consider the following basic troubleshooting steps:

- **Device Unresponsive:** Press and hold the Power button for about 10 seconds to force a restart.
- **Network Issues:** Check if your SIM card is properly inserted. Try toggling Airplane Mode on and off. Verify your mobile data or Wi-Fi connection settings.
- **App Malfunction:** Close and reopen the app. If the issue persists, clear the app's cache or reinstall it.
- **Battery Draining Quickly:** Reduce screen brightness, disable unnecessary background apps, and limit location services.
- **Slow Performance:** Clear cache, uninstall unused apps, and ensure sufficient free storage space.

For more complex issues, refer to the official Redmi support website or contact customer service.

## 7. SPECIFICATIONS





Feature	Specification
Model Name	25057RN09E
Brand	Redmi
Operating System	Xiaomi HyperOS based on Android 15
Screen Size	6.9 Inches
Resolution	2340 × 1080
Refresh Rate	144 Hz
CPU Model	Snapdragon® 6s Gen 3 (Octa-core, up to 2.3GHz)
RAM Memory Installed Size	4 GB (up to 16GB with Memory extension)
Memory Storage Capacity	128 GB (Expandable up to 2TB)
Battery Capacity	7000 Milliamp Hours
Main Camera	50MP AI Dual Camera
Front Camera	8MP
Connectivity Technologies	Wi-Fi, 5G, NFC
Special Features	Dual Camera, Side Fingerprint Sensor, AI Face Unlock, GPS, IR Blaster
Audio Jack	3.5 mm
Color	Titan Gray
Item Weight	6 ounces

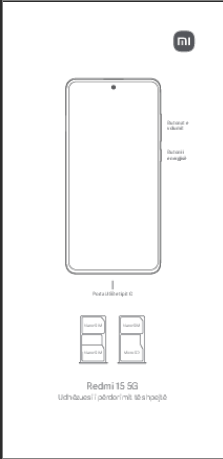

## 8. WARRANTY AND SUPPORT

For detailed warranty information, please refer to the warranty card included with your product or visit the official Redmi website. For technical support, software updates, and additional resources, please visit the official Xiaomi support portal.

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Related Documents - 25057RN09E

	<p><a href="#">Redmi 10C Quick Start Guide: Setup and Usage Instructions</a></p> <p>Get started quickly with your Redmi 10C. This guide provides essential setup instructions, usage tips, and safety information for your new smartphone.</p>
	<p><a href="#">Redmi 8A User Guide - Get Started with Your New Smartphone</a></p> <p>Comprehensive user guide for the Redmi 8A smartphone by Xiaomi. Learn about device setup, MIUI features, SIM card usage, safety precautions, and regulatory information.</p>
	<p><a href="#">Redmi 15 5G: Informácie o predpisoch a bezpečnostné pokyny</a></p> <p>Podrobné informácie o súlade s predpismi EÚ, expozícii SAR, bezpečnostných opatreniach a technických špecifikáciách pre smartfón Redmi 15 5G, vrátane vyhlásenia o zhode a podrobností o frekvenčných pásmach.</p>
	<p><a href="#">Redmi Note 11 Quick Start Guide</a></p> <p>A quick start guide for the Redmi Note 11 smartphone, covering setup, MIUI, SIM card usage, safety precautions, and regulatory information.</p>

 The image shows the front cover of a quick start guide for the Redmi 15 5G. At the top right is the MI logo. Below it is a large illustration of the smartphone. To the right of the phone, the text 'Redmi 15 5G' and 'Udhëzues i shpejtë' is visible. Below the phone illustration, there are two SIM card icons and the text 'Redmi 15 5G Udhëzues i shpejtë / përdorimi dhe informacione sigurie'.	<p><a href="#">Redmi 15 5G - Udhëzues i Shpejtë dhe Informacione Sigurie</a></p> <p>Udhëzues i shpejtë për Redmi 15 5G nga Xiaomi. Përmban udhëzime për konfigurimin, përdorimin e sigurt, specifikimet teknike, dhe informacionin ligjor. Mësoni si të filloni me smartphone-in tuaj Redmi 15 5G.</p>
 The image shows the front cover of a quick start guide for the Redmi Note 10 5G. At the top center is the Redmi logo. Below it is a large illustration of the smartphone. At the bottom, the text 'Redmi Note 10 5G Quick Start Guide' is visible.	<p><a href="#">Redmi Note 10 5G Quick Start Guide   Xiaomi</a></p> <p>Get started with your Redmi Note 10 5G. This quick start guide provides essential information on setup, device overview, SIM card usage, safety precautions, and regulatory compliance.</p>