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› Samsung Galaxy M56 5G Mobile User Manual

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Model: Galaxy M56 5G

INTRODUCTION

Welcome to the user manual for your new Samsung Galaxy M56 5G mobile device. This guide provides essential information to help you get started, understand the features, and maintain your smartphone. Please read through this manual carefully to ensure optimal performance and longevity of your device.



Image: Front and back view of the Samsung Galaxy M56 5G Mobile.

WHAT'S IN THE BOX

Upon opening your Samsung Galaxy M56 5G package, you should find the following items:

- Samsung Galaxy M56 5G Smartphone
- Data Cable (USB Type-C to Type-C)
- SIM Ejection Pin
- Quick Start Guide

Please note that a power adapter is not included in the box and must be purchased separately.



Image: The Samsung Galaxy M56 5G smartphone, a USB Type-C to Type-C data cable, and a SIM ejection pin.

SETUP

1. Inserting the SIM Card

1. Locate the SIM card tray on the side of your device.
2. Insert the SIM ejection pin 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. The Galaxy M56 5G supports Dual SIM.
4. Carefully push the tray back into the slot until it clicks into place.

2. Charging the Device

Before first use, it is recommended to fully charge your device. Connect the provided USB Type-C to Type-C data cable to your phone and a compatible 45W fast charging adapter (sold separately). The device supports fast charging for quick power-ups.

3. Powering On and Initial Setup

Press and hold the Power button (located on the side) until the Samsung logo appears. Follow the on-screen instructions to complete the initial setup, including language selection, Wi-Fi connection, Google account login, and data transfer (if applicable).

OPERATING YOUR DEVICE

Display Features

The Samsung Galaxy M56 5G features a Super AMOLED+ display with Vision Booster technology, offering vibrant colors and excellent visibility even in bright conditions with up to 1200 Nits High Brightness Mode. The 120 Hz refresh rate provides a smooth scrolling and viewing experience. Enjoy an immersive view with 36% slimmer bezels.

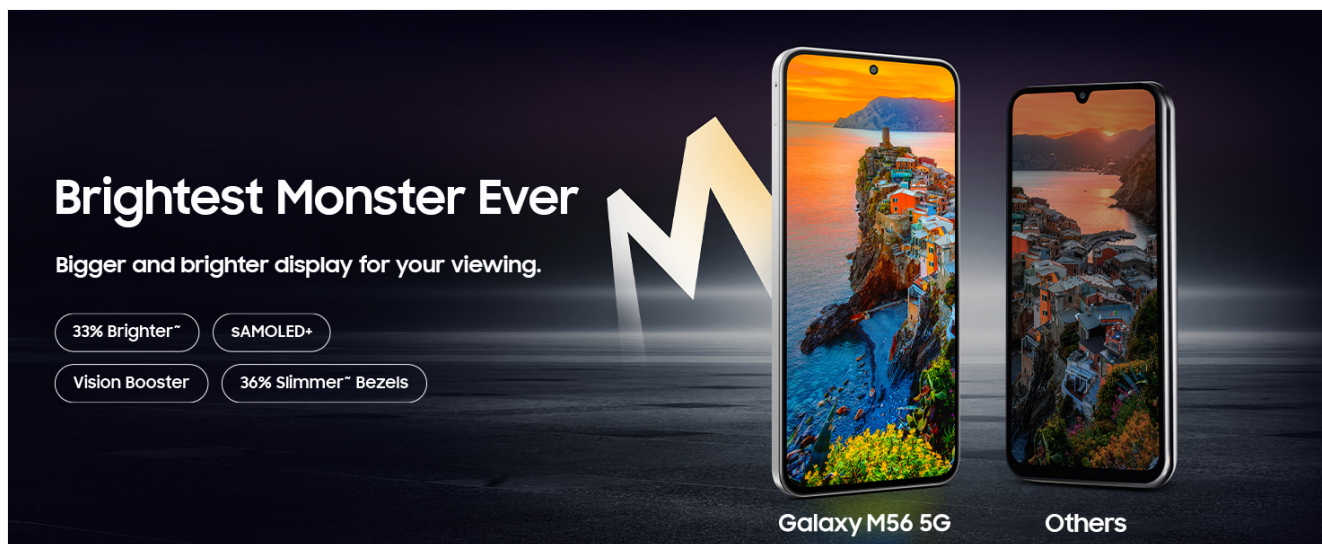


Image: Comparison of the Samsung Galaxy M56 5G's sAMOLED+ display with Vision Booster against a standard display, highlighting enhanced brightness and color.

Camera System

Capture stunning photos and videos with the versatile camera system:

- **Rear Camera:** A triple camera setup including a 50MP Main Wide Angle Camera, an 8MP Ultra Wide Angle Camera, and a 2MP Macro Angle Camera. Supports 4K video recording at 30FPS with 10-bit HDR video.
- **Front Camera:** A 12MP Front HDR Camera with a flagship-grade sensor for high-quality selfies and video calls.

Advanced features include Enhanced Nightography with Low Noise Mode and AI ISP for clear low-light shots, 2x Zoom Portraits for detailed depth, and AI-powered editing tools like Object Eraser.



Image: Detailed view of the Samsung Galaxy M56 5G's triple rear camera system, indicating the 50MP main, 8MP ultra-wide, and 2MP macro lenses.



Image: A visual representation of the Samsung Galaxy M56 5G's Advanced Nightography feature, showing a clear and bright image captured in low light compared to a normal shot.

Performance

The Galaxy M56 5G is powered by a 4nm Exynos 1480 Processor, ensuring smooth and lag-free performance for gaming and multitasking. It features a 5000 mAh battery for extended usage, a Vapour Cooling Chamber to manage heat, and LPDDR5X memory with UFS 3.1 storage for fast data access.



Image: An illustration showcasing the internal components of the Samsung Galaxy M56 5G, emphasizing the 4nm processor, 33% bigger vapour cooling chamber, LPDDR5X memory, and UFS 3.1 storage for enhanced performance.

Software and Security

Your device runs on the latest Android 15 Operating System with Samsung's One UI 7.0 platform. Samsung guarantees 6 years of OS upgrades and security updates, ensuring your device remains current and secure. Key features include:

- **Samsung Wallet:** For secure mobile payments and digital passes.
- **Knox Security:** Multi-layered security platform protecting your data.
- **Circle to Search with Google:** A convenient way to search for information by circling objects on your screen.
- **Fingerprint Recognition:** For quick and secure unlocking.



Image: The Samsung Galaxy M56 5G displaying the 'Circle to Search with Google' feature, where a user circles an object on the screen to initiate a search.

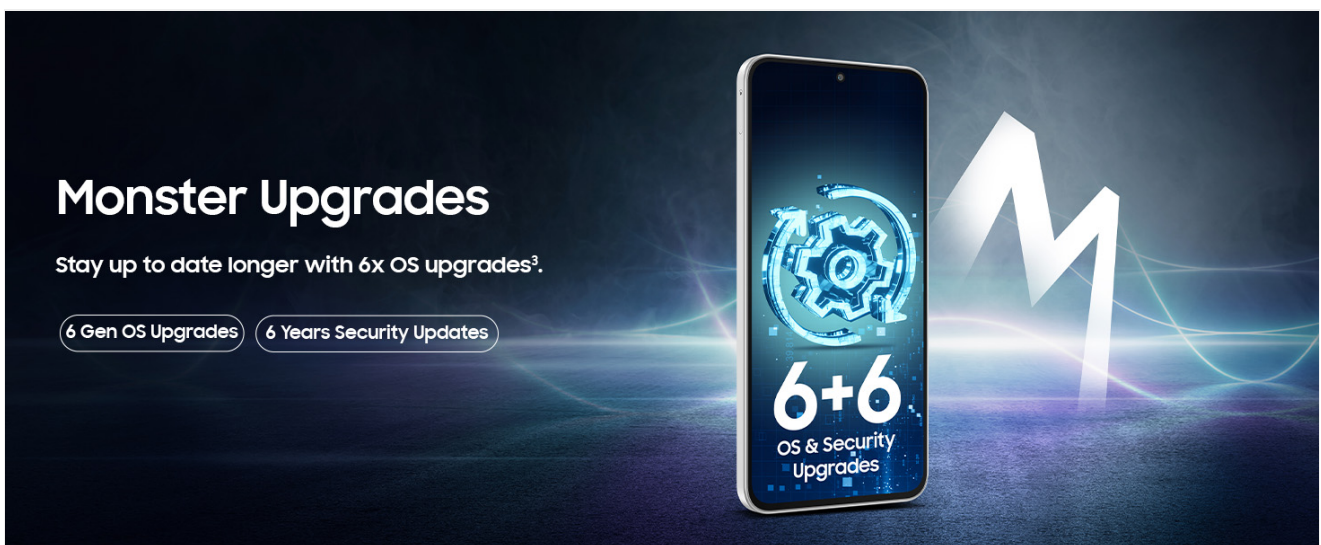


Image: An illustration representing the Samsung Galaxy M56 5G's commitment to long-term support with 6 generations of OS upgrades and 6 years of security updates.

MAINTENANCE

To ensure your Samsung Galaxy M56 5G remains in optimal condition, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body. Avoid harsh chemicals or abrasive materials.
- **Software Updates:** Regularly check for and install software updates to benefit from the latest features, security patches, and performance improvements.
- **Battery Care:** Avoid extreme temperatures. For optimal battery health, try to keep the charge between 20% and 80% and avoid leaving it fully charged or fully discharged for extended periods.
- **Storage Management:** Periodically clear unnecessary files and apps to free up storage space and maintain device speed.
- **Physical Protection:** While the device features Corning Gorilla Glass Victus+ for durability, using a protective case and screen protector is recommended to prevent damage from drops and scratches.

TROUBLESHOOTING

If you encounter issues with your device, try these common troubleshooting steps:

- **Device Not Responding:** Press and hold the Power button for about 10 seconds to force a restart.
- **App Crashing/Freezing:** Close the app and reopen it. If the issue persists, clear the app's cache and data in Settings > Apps.
- **Battery Draining Quickly:** Check battery usage in Settings to identify power-hungry apps. Reduce screen brightness, disable unnecessary features like GPS or Bluetooth when not in use.
- **Network Connectivity Issues:** Toggle Airplane Mode on and off. Restart your device. Check your SIM card insertion.
- **Slow Performance:** Close background apps. Clear cache. Consider a factory reset as a last resort (back up your data first).

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

SPECIFICATIONS

Feature	Specification
Brand	Samsung
Model	Galaxy M56 5G
Operating System	Android 15.0
Processor	Exynos 1480 S5E8845 (4nm), 2.75 GHz
RAM	8 GB LPDDR5X
Internal Storage	128 GB UFS 3.1
Display	6.7 Inches Super AMOLED+, 2340 x 1080 Resolution, 120 Hz Refresh Rate, 1200 Nits Peak Brightness
Rear Camera	50 MP (Main) + 8 MP (Ultra-Wide) + 2 MP (Macro)
Front Camera	12 MP HDR
Video Recording	4K at 30 FPS, 10-bit HDR Video
Battery Capacity	5000 Milliamp Hours
Charging	45W Fast Charging Support
SIM Card	Dual Nano SIM
Connectivity	5G, Bluetooth, USB Type-C, Wi-Fi, GPS (BeiDou, GLONASS, Galileo)
Security	Fingerprint Recognition, Knox Security
Dimensions	7 x 77 x 162 Millimeters
Weight	180 Grams
Durability	Corning Gorilla Glass Victus+ (Front and Back)

WARRANTY AND SUPPORT

Your Samsung Galaxy M56 5G comes with a **1-Year Manufacturer Warranty** for the device and **6 Months Warranty** for in-box accessories from the date of purchase.

For technical assistance, service, or warranty claims, please contact Samsung customer support. Samsung offers extensive support with over 3300 service touchpoints and 24x7 support.

- **Manufacturer:** Samsung India Electronics Pvt. Ltd.
- **Registered Office:** 6th Floor, DLF Centre, Sansad Marg, New Delhi – 110001
- **Email Support:** support.india@samsung.com

Please retain your proof of purchase for warranty validation.

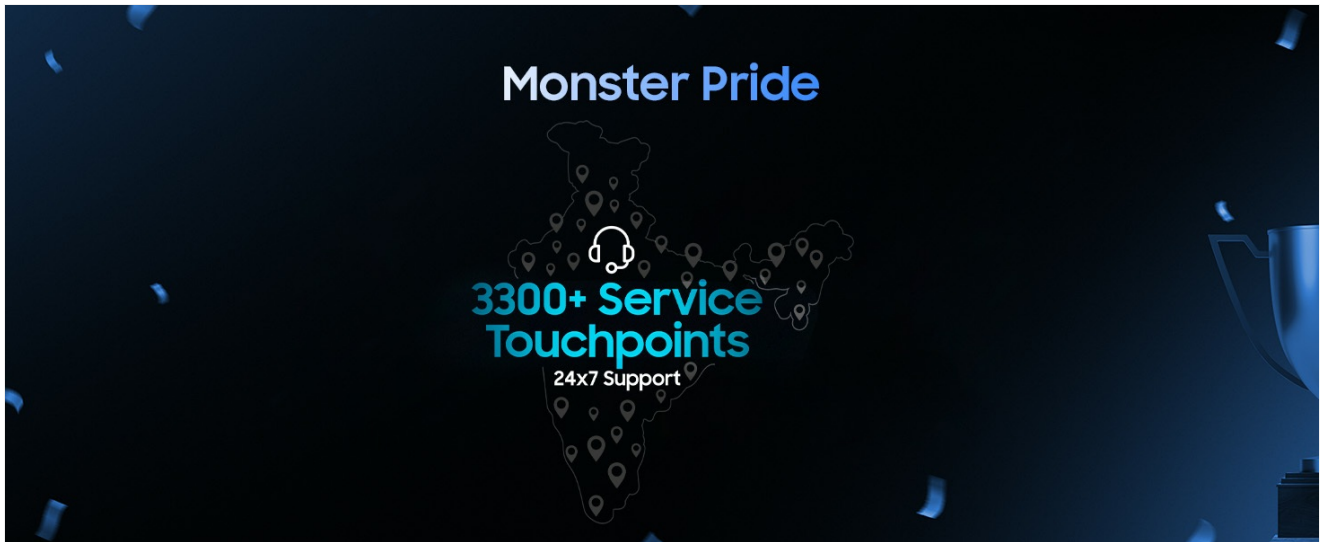


Image: A map of India highlighting over 3000 service touchpoints for Samsung Galaxy M56 5G, indicating widespread 24x7 support.

OFFICIAL PRODUCT VIDEOS

No relevant official product videos with 'Seller' creator type and m3u8 format were found in the provided data to embed in this manual.