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› Samsung Galaxy S25 Edge 5G AI Smartphone User Manual

Samsung Galaxy S25 Edge

Samsung Galaxy S25 Edge 5G AI Smartphone User Manual

Model: Galaxy S25 Edge

INTRODUCTION

This manual provides essential information for setting up, operating, and maintaining your Samsung Galaxy S25 Edge 5G AI Smartphone. Please read this guide thoroughly to ensure optimal performance and longevity of your device.

1. GETTING STARTED: SETUP

1.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Verify that all items listed in the "What's in the Box" section are present and undamaged.

- Smartphone
- Data Cable (Type C-to-C)
- SIM Ejection PIN
- Quick Start Guide

1.2 Inserting the SIM Card

Your Galaxy S25 Edge supports Dual SIM functionality. Use the provided SIM ejection pin to open the SIM tray.

1. Locate the SIM tray on the side of the device.
2. Insert the SIM ejection pin into the small hole next to the tray and push gently until the tray ejects.
3. Place your Nano-SIM card(s) into the tray with the gold contacts facing down.
4. Carefully reinsert the tray into the device.



Image: Side view of the Samsung Galaxy S25 Edge, illustrating the location of the SIM tray.

1.3 Powering On and Initial Configuration

Press and hold the Power button until the Samsung logo appears. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, Google account setup, and security settings (fingerprint recognition).

2. OPERATING YOUR DEVICE

2.1 Basic Navigation and Display

Your Galaxy S25 Edge features a 6.7-inch AMOLED display with a 120 Hz refresh rate for smooth interaction. Navigate using touch gestures: tap to select, swipe to scroll, pinch to zoom.

Crafted to be ultra sleek and premium

Innovation opens new possibilities. With engineering marvel and craftsmanship, the perfect balance is now a reality. Welcome to the Edge of premium slim. Galaxy S25 Edge.

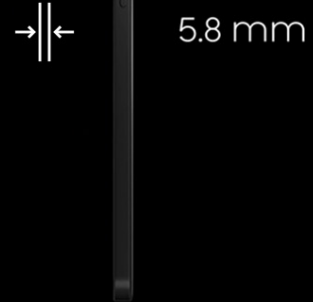


Image: The Samsung Galaxy S25 Edge, highlighting its sleek and premium design.

2.2 Camera Features

The device is equipped with a 200 MP rear camera and a 12 MP front camera. The ProVisual Engine, powered by AI, enhances image quality.

- **200 MP Wide-angle:** Capture sharp details with high resolution.
- **2x Optical Quality Zoom:** Achieve clear zoomed-in shots.
- **Shooting Modes:** Access various modes like Photo, Pro, Video, Portrait, Night, Panorama, Slow Motion, Hyperlapse, Food, Single Take, Dual Recording, and Bixby Vision.



Image: A detailed view of the 200 MP camera system on the Samsung Galaxy S25 Edge.

The Object-aware Engine detects light and recognizes subjects for accurate skin tones in portraits. Highlight reels can be created easily with AI-powered Auto Trim.

2.3 AI Features (Galaxy AI)

Your device integrates advanced AI capabilities to enhance user experience.

- **Google Gemini Live:** Speak naturally to get real-time information, decode care tags from clothes, and more by using the camera or uploading images.
- **Now Brief:** Get personalized daily briefings, including weather, energy score, and schedule reminders. Requires

Go Live, get answers

Speak freely and naturally with Gemini Live to get information in real time. Share your moments through the camera or by uploading images, and get help with tasks like decoding the care tags on your favorite clothes.*

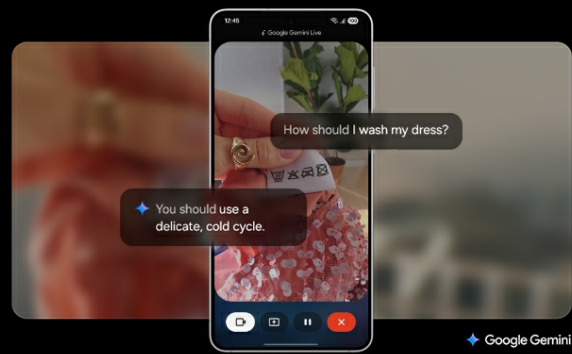


Image: The Google Gemini Live feature in action on the Galaxy S25 Edge, providing real-time information.

2.4 Performance and Gaming

The Samsung Galaxy S25 Edge is powered by the Snapdragon 8 Elite for Galaxy processor, ensuring fast processing, AI performance, and smooth multitasking. Enjoy enhanced gaming with improved real-time ray tracing and Vulkan optimization.

The most powerful processor, customized for Galaxy

Introducing the most powerful processor, the Snapdragon® 8 Elite Mobile Platform for Galaxy³. It's the driving force behind fast processing and AI performance.

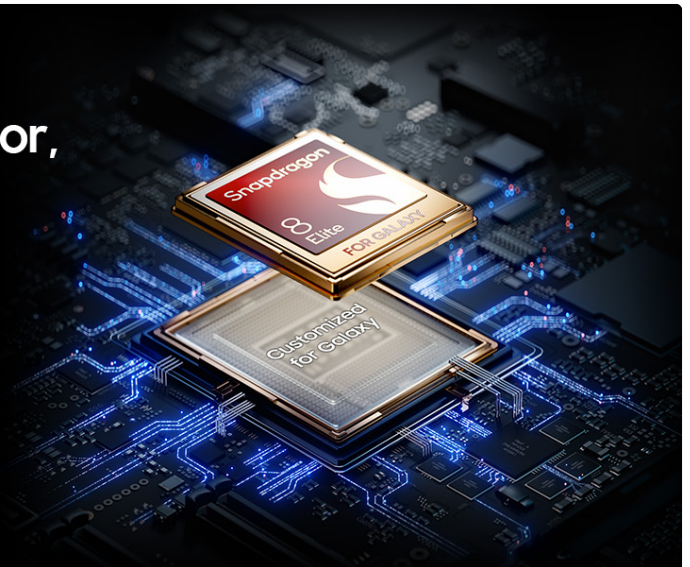


Image: The Snapdragon 8 Elite processor, customized for Galaxy devices, highlighting its advanced architecture.

2.5 Battery Management

The device features a 3900 mAh Lithium-Ion battery. With mDNle technology and software optimization, it provides extended video playback. For optimal battery life, manage background app usage and screen brightness.

All-day battery fit for slim

With our pioneering mDNle technology built into our custom-made AP and software optimization, Galaxy S25 Edge's battery usage time lets you enjoy hours of watching videos⁴.

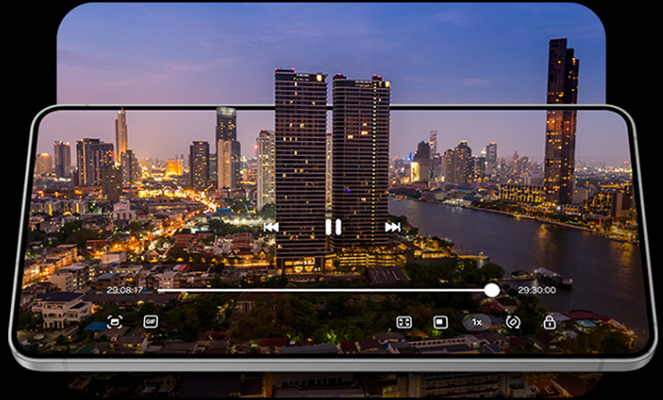


Image: The Samsung Galaxy S25 Edge showcasing its battery life during video playback.

2.6 Security and Privacy

Your personal data is protected by Knox Vault, which encrypts and saves your primary data on the device, making it inaccessible to others. The device also features fingerprint recognition for secure unlocking.

Personal data stays personal

The Personal Data Engine combines and processes your primary data and provides tailored suggestions. It encrypts this data and saves it on your device with Knox Vault, making it inaccessible to anyone else.



Image: The Knox Vault logo, representing the device's robust data security features.

2.7 One UI 7

Experience the new One UI 7, built for AI, offering highly customizable layouts and new widgets. Access Now Brief alerts, music, and more directly from the Now Bar.

All new One UI 7, built for AI

Get access to your Now Brief alerts, music and more from the Now Bar. The new home screen is all yours with highly-customizable layouts and new widgets⁶.



Image: The One UI 7 interface on the Galaxy S25 Edge, showcasing customizable widgets and the Now Bar.

3. MAINTENANCE

3.1 Cleaning Your Device

To clean your device, gently wipe it with a soft, lint-free cloth. Avoid using harsh chemicals or abrasive materials. The device is water-resistant (IP68 rated), but avoid intentional submersion.



Image: Visual representation of the Galaxy S25 Edge's durability, including its slim profile, durable glass, and IP68 water resistance.

3.2 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 > Software update > Download and install*

4. TROUBLESHOOTING

If you encounter issues with your device, try the following common solutions:

- **Device not turning on:** Ensure the battery is charged. Connect the device to its charger for at least 10 minutes before attempting to power on.
- **Apps freezing or crashing:** Close the problematic app and reopen it. If the issue persists, restart your device.

- **Poor battery life:** Reduce screen brightness, disable unnecessary features like GPS or Bluetooth when not in use, and close background apps.
- **Network connectivity issues:** Toggle Airplane Mode on and off. Check your SIM card insertion. Restart your device.
- **Fingerprint sensor not working:** Ensure your finger is clean and dry. Re-register your fingerprints if necessary.

For more detailed troubleshooting, refer to the Samsung support website or contact customer service.

5. SPECIFICATIONS

Feature	Detail
Brand	Samsung
Model	Galaxy S25 Edge
Operating System	Android 15.0
RAM	12 GB
Storage Capacity	512 GB
Processor	Snapdragon 8 Elite for Galaxy (4.47 GHz)
Display Size	6.7 Inches
Display Type	AMOLED
Display Resolution	3120 x 1440 Pixels
Refresh Rate	120 Hz
Rear Camera	200 MP
Front Camera	12 MP
Battery Capacity	3900 Milliamp Hours (Lithium-Ion)
Connectivity	5G, Bluetooth, NFC, USB Type C, Wi-Fi
SIM Card Type	Dual SIM (Nano)
Security	Fingerprint Recognition
Water Resistance	IP68 Rated
Dimensions	6 x 76 x 158 Millimeters
Weight	163 Grams

6. WARRANTY AND SUPPORT

6.1 Warranty Information

Your Samsung Galaxy S25 Edge comes with a **1 Year Manufacturer Warranty** for the device and **6 Months for In-Box Accessories** from the date of purchase. Please retain your proof of purchase for warranty claims.

6.2 Customer Support

For technical assistance, service, or warranty inquiries, please contact Samsung Customer Support:

- **Manufacturer:** Samsung India Electronics Pvt. Ltd.
- **Address:** 6th Floor, DLF Centre, Sansad Marg, New Delhi – 110001, India
- **Email:** support.india@samsung.com
- Visit the official Samsung support website for additional resources and FAQs.

