

The Galaxy AI Phone

6,3"-display 6,7"-display 6,9"-display



Galaxy S26

Galaxy S26+

Galaxy S26 Ultra

Say goodbye to smartphones and discover the Galaxy AI Phone: Experience with the new Galaxy S26 series, how easily Galaxy AI can support you as a personal assistant in your everyday life. With the Galaxy S26 Ultra Privacy Display¹, you decide if and when your screen is visible to others. If you want to turn ideas into impressive images, Photo Assist and Creative Studio let you quickly generate images to suit your taste. With Nightography², you can add the finishing touches to your video recordings even in low lighting conditions and noisy environments, so your special moments shine brilliantly.

Highlights Galaxy S26 Ultra

- Galaxy AI
- 6.9" flat (3120 x 1440) QHD+ Dynamic AMOLED 2x, 1-120 Hz
- Quad camera: 200 MP (new f/1.4) (wide angle) + 50 MP (f/1.9) (ultra wide angle) + 50 MP (new f/2.9) (5x zoom) + 10 MP (f/2.4) (3x zoom)
- Front camera: 12 MP (f/2.2)
- 8K Nightography video recording with Super HDR4
- 12 GB RAM / 256 GB, 512 GB internal storage & 16 GB RAM / 1 TB internal storage
- 5000 mAh battery (10-60 W), 25 W wireless charging
- IP68³
- Nano-SIM (4FF), Dual Sim & eSIM
- Integrated S Pen

Highlights Galaxy S26+

- Galaxy AI
- 6.7" flat (3120 x 1440) QHD+ Dynamic AMOLED 2x, 1-120 Hz
- Triple camera: 50 MP (f/1.8) (wide angle) + 12 MP (f/2.2) (ultra wide angle) + 10 MP (f/2.4) (3x zoom)
- Front camera: 12 MP (f/2.2)
- 12 GB RAM / 256 GB, 512 GB internal storage
- 4900 mAh battery (10-45 W), 20 W wireless charging
- IP68³
- Nano-SIM (4FF), Dual Sim & eSIM

Highlights Galaxy S26

- Galaxy AI
- 6.3" flat (2340 x 1080) FHD+ Dynamic AMOLED 2x, 1-120 Hz
- Triple camera: 50 MP (f/1.8) (wide angle) + 12 MP (f/2.2) (ultra wide angle) + 10 MP (f/2.4) (3x zoom)
- Front camera: 12 MP (f/2.2)
- 12 GB RAM / 256 GB, 512 GB internal storage
- 4300 mAh battery (10-25 W), 15 W wireless charging
- IP68³
- Nano-SIM (4FF), Dual Sim & eSIM

World's first integrated Privacy Display on a smartphone

Your privacy matters: The Galaxy S26 Ultra is equipped with a Privacy Display¹ to protect your activities from prying eyes when you are on the go. Use the quick settings to easily customize when your display should only be visible to you. You can set the Galaxy S26 Ultra to recognize when you enter your passwords. The Privacy Display is then automatically activated and only you can see the entire screen. Enjoy exceptional power in addition. With Samsung Knox, your data is stored in encrypted form, protecting it from malware and unauthorized access.

Simple Galaxy AI experience

The Galaxy S26 series impresses with its simple AI usage, which provides intuitive and personalized support in everyday life. Discover an immersive viewing experience with precise color reproduction and vivid contrasts. In addition, the Pro Scaler ensures sharper edge rendering so you can see more details when zooming in. Do you want to create a personalized birthday invitation in no time? Simply draw and generate photorealistic images with Photo Assist. Drawing is not your strong suit? No problem! With Creative Studio, you can describe images that match your ideas with text and choose your favorite from a variety of templates.

Ultra-powerful camera system for day and night

Capture moving moments in crystal-clear videos. The Galaxy S26 Ultra impresses with its most powerful Galaxy camera yet: thanks to larger apertures, it delivers better image quality and more brightness. The wide-angle lens captures 47% more light, while the telephoto lens offers 37%⁴ improved brightness. Whether it is a night out, a candlelit dinner, or a concert by your favorite band, with improved Nightography² and advanced noise reduction, you can create brilliant videos with natural details and rich colors, even in low light conditions.

¹ The Privacy Display feature can be activated in the settings. Image quality may be affected outside the optimal viewing angle. Depending on the environment, viewing angle, or display brightness, certain content may still be visible to others. Caution should be exercised when displaying sensitive information. Privacy Display does not use AI.

² Nightography does not use AI.

³ IP68 certification: Protection when permanently submerged at a depth of 1.5 m for 30 minutes and exclusively in clear water. No protection in salt water and other liquids, especially soapy water, alcohol, and/or heated liquids.

⁴ Compared to the previous model.