

SAMSUNG



The Next Generation of Galaxy

Cinematic Infinity Display

A nearly frameless Cinematic Infinity Display for more detail and clarity, more immersive and uninterrupted content, in a slim, balanced form.

Ultrasonic Fingerprint ID

Just tap your screen to unlock. The in-display sensor opens seamlessly with one hand in almost any light, rain or shine, even when you're cooking or working out. This next-generation Ultrasonic Fingerprint ID stashed within the display keeps your phone and data secure using sound waves to detect the unique peaks and valleys of your fingertip in three dimensions.¹

Pro-grade Camera

A multi-perspective camera system emulates the sophistication of the human eye, adjusts view and focus, and intelligently applies settings to create incredible, true-to-life images. Samsung Galaxy S10's camera hardware automates dozens of functions to get gorgeous photos, without the need for the over-processing or blanket effects.

All-Day Intelligent Battery²

A powerful, intelligent battery that optimizes usage based on how you live, to deliver an intuitive and energetic peak performance throughout the day.

Wireless PowerShare

Share your power—with a friend's phone or your own earbuds. Wireless PowerShare can boost energy to other devices wirelessly, just by placing them on the back of your Galaxy.³



**Galaxy
S10e**



**Galaxy
S10**



**Galaxy
S10+**

| | | | |
|--------------|---|---|---|
| Color | Glass: <ul style="list-style-type: none"> Prism Black Prism White Prism Blue Flamingo Pink | Glass: <ul style="list-style-type: none"> Prism Blue Prism White Prism Black Flamingo Pink | Glass: (128 GB Model) <ul style="list-style-type: none"> Prism White Prism Black Prism Blue Flamingo Pink Ceramic: (512 GB & 1 TB Model) <ul style="list-style-type: none"> Ceramic White Ceramic Black |
| Screen | 5.8" Infinity Display ⁴ Full HD+ Dynamic AMOLED | 6.1" Infinity Display ⁴ Quad HD+ Dynamic AMOLED | 6.4" Infinity Display ⁴ Quad HD+ Dynamic AMOLED |
| Display Type | Flat | Edge | Edge |
| Processor | Octa-Core (2.4 GHz + 1.7 GHz) Qualcomm SM8150 | Octa-Core (2.4 GHz + 1.7 GHz) Qualcomm SM8150 | Octa-Core (2.4 GHz + 1.7 GHz) Qualcomm SM8150 |
| Biometrics | Capacitive Fingerprint Facial Recognition | In Screen Ultrasonic Fingerprint ¹ Facial Recognition | In Screen Ultrasonic Fingerprint ¹ Facial Recognition |
| Front Camera | 10MP Selfie Camera | 10MP Selfie Camera | 10MP Selfie Camera 8MP Portrait Lens |
| Rear Camera | 12MP Super Speed Dual Pixel 16MP Ultra Wide | 12MP Super Speed Dual Pixel 16MP Ultra Wide 12MP 2x Zoom | 12MP Super Speed Dual Pixel 16MP Ultra Wide 12MP 2x Zoom |
| Capacity | 128GB Storage ⁵ / 6GB RAM 256GB Storage ⁵ / 8GB RAM Expandable up to 512GB ⁶ | 128GB Storage ⁵ / 8GB RAM 512GB Storage ⁵ / 8GB RAM Expandable up to 512GB ⁶ | 128GB Storage ⁵ / 8GB RAM 512GB Storage ⁵ / 8GB RAM 1TB Storage ⁵ / 12GB RAM Expandable up to 512GB ⁶ |
| Battery | 3,100 mAh All-Day Battery ² Wireless PowerShare ³ | 3,400 mAh All-Day Battery ² Wireless PowerShare ³ | 4,100 mAh All-Day Battery ² Wireless PowerShare ³ |

¹Ultrasonic Fingerprint ID available on S10 and S10+. ²Based on average battery life under typical usage conditions. Average expected performance based on typical use. Actual battery life depends on factors such as network, features selected, frequency of calls, and voice, data, and other application-usage patterns. Results may vary. ³Wireless PowerShare works with most Qi-Certified devices. Requires minimum 30% battery to share. Speed and power efficiency of charge varies by device. May not work with some accessories, covers, or other manufacturer's devices. If you have trouble connecting or charging is slow, remove any cover from each device. May affect call reception or data services, depending on your network environment. ⁴Full rectangle and rounded corners measured diagonally. ⁵Portion of memory occupied by existing content. ⁶SD card sold separately. © 2019 Samsung Electronics America, Inc. Samsung, Galaxy S and AMOLED are trademarks of Samsung Electronics Co., Ltd. Other company names, product names and marks mentioned herein are the property of their respective owners and may be trademarks or registered trademarks. Screen images simulated. Appearance of devices may vary.