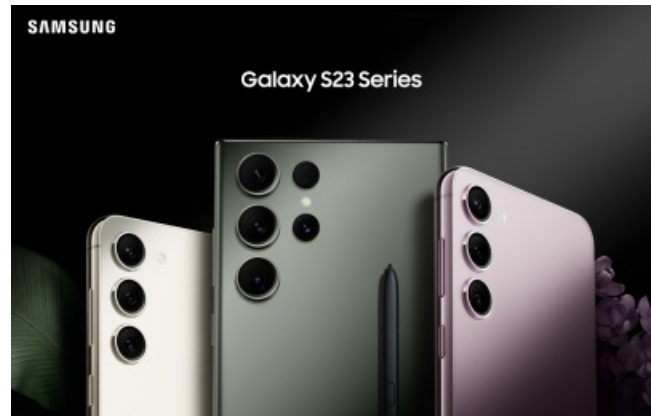


Samsung's Newest Galaxy S Series Smartphones Now Available at Boost Mobile With the Galaxy S23 Ultra, S23+ and S23

Samsung's latest premium smartphones have arrived at [Boost Mobile](#), with the Galaxy S23 series delivering advanced camera features and powerful processing in an eco-conscious design. With the all-new [Galaxy S23 Ultra](#), [Galaxy S23+](#) and [Galaxy S23](#), customers looking for a premium experience can now combine Samsung's best devices with Boost Mobile's unbeatable, unlimited wireless plans.

The Galaxy S23 lineup offers unrivaled camera capabilities like Nightography, making it easy for users to achieve professional-worthy shots that expand their creativity. Using even more recycled materials than the S22, the S23 series is truly designed with the planet in mind. Powered by the latest Snapdragon® 8 Gen 2 Mobile Platform for Galaxy, the S23 line

operates on the brand's fastest smartphone platform to date¹. These lightning-fast speeds remove limits for creators and gamers, so they can test boundaries and explore their imaginations.



Samsung Galaxy S23 Series on Boost Mobile

Galaxy S23 Ultra

- The highest camera resolution on a Galaxy smartphone, including:
 - 200MP wide camera
 - 12MP ultra-wide camera
 - 10MP telephoto camera
 - 12MP front camera
- Recording videos feels more cinematic with enhanced 8K video² at 30 frames per second with a wider angle
- 6.8-inch³ dynamic AMOLED 2x display with QHD+ Edge Screen and 120Hz refresh rate
- Quick-response gaming with the incredibly fast Snapdragon® 8 Gen 2 Mobile Platform for Galaxy
- Integrated fine-tip S Pen⁴ offers more possibilities for productivity, note taking, hobbies and more
- Convenient collaboration with Google Meet, Multi Control⁵ and Quick Share
- Available with 256GB of memory
- Massive 5,000 mAh battery⁶ with fast charging and Wireless PowerShare⁷
- Latest Android 13 OS and 5G⁸ connectivity

Galaxy S23+ and S23

- 50MP wide camera, 12MP ultra-wide, 10MP telephoto and 12MP front
- 8K video⁹ at 30 frames per second
- 6.6-inch¹⁰ dynamic AMOLED 2x display with FHD+ flat screen (*S23 display: 6.1-inch¹¹*) and 120Hz refresh rate
- Quick-response gaming with the incredibly fast Snapdragon® 8 Gen 2 Mobile Platform for Galaxy
- Convenient collaboration with Google Meet, Multi Control and Quick Share
- Available with 256GB of memory (*S23: 128GB*)
- Huge 4,700 mAh battery¹² with fast charging and Wireless PowerShare¹³ (*S23: 3,900 mAh battery¹⁴*)
- Latest Android 13 OS and 5G connectivity

Pricing & Availability

Starting today, Boost Mobile customers will be able to purchase the brand new Samsung Galaxy S23 Ultra, S23+ and S23 online and in select stores for \$1,119.99, \$999.99 and \$799.99 respectively.

They can purchase the Samsung S23 Series today at boostmobile.com, where they can explore additional details on device pricing and data plans.

^[1] World's fastest Snapdragon claim true as of February 1, 2023

^[2] 8K videos can be played in 8K resolution only on devices supporting 8K resolution.

^[3] Measured diagonally, actual viewable area is less due to rounded corners and camera hole.

^[4] S pen support is only available on Galaxy S23 Ultra. Not available on Galaxy S23+ or Galaxy S23.

^[5] Samsung Multi Control works on Galaxy tablets with One UI 4.1 or above, Galaxy phones with One UI 5.1 or above and Galaxy Book series devices launched in 2021 or later with either Samsung Settings v1.5 (Intel) or Samsung Settings v3.3 (ARM). Some models may have limited feature support and both phone and PC must be signed into the same Samsung account.

^[6] Typical value tested under third-party laboratory conditions. Typical value is the estimated average value considering the deviation in battery capacity among the battery samples tested under IEC 61960 standard. Rated (minimum) capacity is 4,855mAh. Actual battery life may vary depending on network environment, usage patterns and other factors.

^[7] Limited to Samsung or other brand smartphones with Qi wireless charging, such as Galaxy S23 Ultra, S23+, S23, Z Fold 4, Z Flip4, S22 series, Z Fold3 5G, Z Flip3 5G, S21 FE 5G, S21 series, Z Fold2, Note20 series, S20 series, Z Flip, Note10, Note10+, S10e, S10, S10+, Fold, S9, S9+, S8, S8+, S8 Active, S7, S7 edge, S7 Active, S6, S6 edge, S6 Active, S6 edge+, Note9, Note8, Note FE and Note5. Only available with certain Samsung Galaxy wearables such as Galaxy Buds2 Pro, Buds2, Buds Pro, Buds Live, Watch5, Watch 5 Pro, Watch4, Watch4 Classic, Watch3, Watch Active2, Watch Active, Gear Sport, Gear S3, Galaxy Watch and Galaxy Buds. If battery power is lower than 30% Wireless PowerShare may not function. May not work with certain accessories, covers, other brand devices or some Samsung wearables. During PowerShare, it may affect call reception or data services, depending on your network environment.

^[8] Requires optimal 5G network connection, available in select markets. Check with your carrier for availability and details. Download and streaming speeds may vary based on content provider, server connection and other factors.

^[9] 8K videos can be played in 8K resolution only on devices supporting 8K resolution.

^[10] Measured diagonally, Galaxy S23's screen size is 6.1-inch in the full rectangle and 5.9-inch with accounting for the rounded corners, Galaxy S23+'s screen size is 6.6-inch in the full rectangle and 6.4-inch with accounting for the rounded corners; actual viewable area is less due to the rounded corners and camera hole.

^[11] Measured diagonally, Galaxy S23's screen size is 6.1-inch in the full rectangle and 5.9-inch with accounting for the rounded corners, Galaxy S23+'s screen size is 6.6-inch in the full rectangle and 6.4-inch with accounting for the rounded corners; actual viewable area is less due to the rounded corners and camera hole.

^[12] Typical value tested under third-party laboratory conditions. Typical value is the estimated average value considering the deviation in battery capacity among the battery samples tested under IEC 61960 standard. Rated (minimum) capacity is 3,785mAh for Galaxy S23 and 4,563mAh for Galaxy S23+. Actual battery life may vary depending on network environment, usage patterns and other factors.

^[13] *Requires optimal 5G network connection, available in select markets. Check with your carrier for availability and details. Download and streaming speeds may vary based on content provider, server connection and other factors.*

^[14] Typical value tested under third-party laboratory conditions. Typical value is the estimated average value considering the deviation in battery capacity among the battery samples tested under IEC 61960 standard. Rated (minimum) capacity is 3,785mAh for Galaxy S23 and 4,563mAh for Galaxy S23+. Actual battery life may vary depending on network environment, usage patterns and other factors

<https://boostmobile.mediaroom.com/samsung-galaxy-s23>