

Galaxy Z Fold5 | Z Flip5



Exceptional devices for the anywhere workplace

Today, people work when and where suits them and their business. That's why Samsung has created two essential, powerful business phones. Together, they help people do more than ever before.

The Samsung Galaxy Z Fold5 unfolds to an incredible 7.6" display, giving you plenty of space to view your work at its best. And it's designed to perform with a faster processor and longer-lasting battery.¹ Plus, Multi Window mode lets you work across three apps at once,² making multi-tasking smooth and simple. With a zero-gap hinge, it folds flatter than ever—meaning it slips easily into your pocket or bag.

Meanwhile, the Samsung Galaxy Z Flip5 is our most impressive flip phone yet—letting you do more whether it's open or closed. With a larger Flex Window cover screen,³ you get added functionality with incredible style. Plus, there's space to read and reply to messages, check your diary, emails, weather and more. When you do flip it open, the 6.7" display with Flex Mode helps you work across apps with confidence.

With Enterprise Edition, you get doorstep repair and next business-day doorstep exchange with 3 years of Enhanced Support. We'll help you set up devices with Knox Quickstart Go. And with Knox Manage, your IT teams can remotely access devices to troubleshoot issues. On top of that, your devices will stay up to date and protected with 5 years of security and maintenance releases.⁴



1. Compared against Galaxy Z Fold4. 2. May need to be activated by Samsung Labs in settings. 3. The Samsung Galaxy Z Flip5 Flex Window is 278% larger than the Galaxy Z Flip4. 4. 4 years monthly updates and 1 year quarterly updates from day of model launch.

Galaxy Z Fold5

Built to last

Work confidently with a tough, foldable phone. The Samsung Galaxy Z Fold5 is designed for standout style, superior performance and increased resilience. Super-tough Gorilla® Glass Victus® 2 and Armour Aluminium provide robust protection, meaning it's more than capable of surviving the accidental drops, bumps and scrapes that come with busy working life. It also features IPX8 water resistance,⁵ so you don't need to worry about getting your phone out in the rain, or clumsy colleagues knocking a drink over it.

Unfold new levels of productivity

Become a productivity powerhouse with the Samsung Galaxy Z Fold5. Access your most important work apps in an instant with the new optimised taskbar. And with Flex Mode letting you work on three apps at the same time across the unfolded screen, you'll be able to use it your way. You could be messaging a colleague, using the S Pen⁶ to annotate documents with GoodNotes⁷ and taking snaps to liven up a presentation. Now that's multi-tasking. Plus, with enhanced drag and drop between apps, it's never been easier to share work and content on the go.

Unfold stunning

Open up superior style and design. The Samsung Galaxy Z Fold5 is built to stand out in your hand but slip easily into your pocket—making it easier to work on the move. The zero-gap hinge means the impressive 7.6" display folds easily into our slimmest, lightweight, portable Z Fold phone,⁸ making it easy to carry anywhere. So, you can view content or present work on the tablet-sized screen, then fold it up and keep on working between meetings. You can also combine the Galaxy Z Fold5 with a smooth, flush S Pen case,⁹ making it easier and more convenient to get it out quickly when you need to write notes or drag and drop content between windows.



5. Submersion in up to 1.5m of freshwater for up to 30minutes (not advised for beach or pool use). 6. S Pen sold separately. 7. Separate app subscriptions required. 8. Compared against Galaxy Z Fold4. 9. Case and S Pen sold separately.

Galaxy Z Flip5

The hands-free, hassle-free camera

Up your content game with professional-quality photos. FlexCam on the Samsung Galaxy Z Flip5 is the hassle-free way to take hands-free pictures, helping you get the best angles every time. With Flex mode, you can easily take a group selfie of your team, record speeches and webinars, or create high-quality business content. The 12MP camera captures everything in crisp, clear detail. Plus, with handy tools to snap brighter shots, ensure perfect skin tone and reduce lens flare, you'll get consistently great results. And, of course, you can review every shot quickly to select only the best ones.

Judge your phone by its cover

Work smarter and quicker with our unique Flex Window. The Samsung Galaxy Z Flip5 has a larger Flex Window,¹⁰ giving you more space to view notifications and control your business apps—even when your phone's closed. The Galaxy Z Flip5's large Flex Window is also customisable, letting you personalise it to suit your own business style. Add photos, GIFs and videos to give your phone your own stamp.

The phone that fits your business

Work confidently on the move. The Samsung Galaxy Z Flip5's zero-gap hinge and sleeker main display mean it's slimmer than ever,¹⁰ making it easy to carry. Pop it in your pocket, and you won't know it's there. Then, when you do unfold it, you get an enhanced display experience on the generous 6.7" screen, with less visible crease—perfect for viewing documents and presentations or jumping onto video calls. The Samsung Galaxy Z Flip5 is also our most durable flip phone yet. Made with Gorilla® Glass Victus® 2 and Armour Aluminium, you don't need to worry about accidental bumps and scrapes. Plus, IPX8¹¹ water resistance means it's protected against rain and spillages.



10. The Samsung Galaxy Z Flip5 Flex Window is 278% larger than the Galaxy Z Flip4. 11. Submersion in up to 1.5m of freshwater for up to 30 minutes (not advised for beach or pool use).

Technical Specifications



Z Fold5



Z Flip5

Display	<p>Main: 7.6", Dynamic AMOLED 2X, QXGA+ (2176 x 1812), 374ppi, 1~120Hz, S Pen support</p> <p>Cover: 6.2", Dynamic AMOLED 2X HD+ (2316 x 904), 402ppi, 48-120Hz</p>	<p>Main: 6.7", Dynamic AMOLED 2X, FHD+ (2640 x 1080), Adaptive 120Hz (1-120 Hz), Infinity Flex Display</p> <p>Cover: 3.4",⁵ Super AMOLED (720 x 748⁶), 60 Hz, 306ppi</p>
Dimensions	<p>Unfolded: 129.9 x 154.9 x 6.1mm</p> <p>Folded: 67.1 x 154.9 x 13.4mm</p>	<p>Unfolded: 165.1 x 71.9 x 6.9mm</p> <p>Folded: 85.1 x 71.9 x 15.1mm</p>
Weight	253g	187g
Rear Camera	<p>Ultra Wide: 12MP F2.2, FOV 123°, 1.12µm</p> <p>Wide: 50MP OISF1.8, DualPixel AF, FOV 85°, 1.0µm</p> <p>Tele: 10MP OIS, F2.4 PDAF, FOV 36°, 1.0µm, 3x Optical Zoom</p>	<p>Ultra Wide: 12MP F2.2, FOV 123°, 1.12µm</p> <p>Wide: 12MP, DualPixel, F1.8, 1.8µmOIS</p>
Front Camera	<p>Front: 10MP F2.2 FF, FOV 85°, 1.22µm</p> <p>Front Under Display Camera: 4MP F1.8 FF, 2.0µm</p>	<p>Front: 10MP F2.2FF, 1.22µm</p>
Durability	IPX8 - Water resistance ¹	IPX8 - Water resistance ¹
Processor	Qualcomm Snapdragon® 8 Gen 2 for Galaxy (4nm)	Qualcomm Snapdragon® 8 Gen 2 for Galaxy (4nm)
RAM + Storage	<p>Memory: 12GB</p> <p>Storage: 256/512GB/1TB</p>	<p>Memory: 8GB LPDDR5</p> <p>Storage: 256/512GB</p>
Battery	4,400 mAh ²	3,700 mAh ²
Charging	<p>Wireless PowerShare³</p> <p>Fast Wireless Charging 2.0³</p> <p>25W Super Fast Charging⁴</p>	<p>Wireless PowerShare³</p> <p>Fast Wireless Charging 2.0³</p> <p>25W Super Fast Charging⁴</p>
Audio Enhancement	Dolby Atmos Speakers	Dolby Atmos Speakers
Materials	Corning® Gorilla® Glass Victus® 2 Armour Aluminium	Corning® Gorilla® Glass Victus® 2 Armour Aluminium
S Pen support	Sold separately	N/A

1. Submersion in up to 1.5m of freshwater for up to 30 minutes (not advised for beach or pool use). 2. 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. Actual battery life may vary depending on network environment, usage patterns and other factors. 3. Wireless charge compatible (Qi standard) devices only. Battery charge above 30% required to PowerShare on the move without being plugged into mains charge. 4. 25W Travel Adapter sold separately. 5. Measured diagonally, Galaxy Z Flip5's cover screen size is 3.4 inch in full rectangular form but the actual viewable area is approximately 95% of the full rectangle area due to the rounded corners and lower cutout. 6. Based on the longest horizontal and vertical pixels. Actual pixels are less due to rounded corners and lower cutout.