

SAMSUNG

Galaxy Fold



Flexibility to go big or go bigger.

Presenting the adaptive mobile experience you've been waiting for.

Galaxy Fold is the adaptive mobile experience you've been waiting for. With a balanced, portable form and on-demand expansive viewing, Galaxy Fold opens with seamless App Continuity¹, empowers you to hypertask anywhere, and gives you a desktop experience with next-gen Samsung DeX.



Key Features



Expansive Viewing

Portability and big screen in one. When closed, the pocket-sized 4.6" phone² fits comfortably in your hand. When opened, an expansive 7.3" Dynamic screen² delivers a more immersive viewing experience, seamlessly.

Use apps on the go, one-handed. The 4.6" front screen² allows full functionality of all apps, and is easy to use one-handed.

Unfold to transition to the big screen with App Continuity. See more detail without zooming in by simply unfolding. With App Continuity,¹ the app experience continues seamlessly to the large main display.

Biggest and best viewing experience. The massive, expansive display delivers the best viewing experience for movies and videos.

Cinematic viewing and stereo sound. The expansive display paired with stereo sound is ideal for rich, immersive content consumption.



Hyper-Tasking

Biggest and best viewing experience. Go beyond multi-tasking with Multi-Active Window.³ You can easily use three active apps on one screen. And because they're all active, you can drag and drop⁴ between apps.

Performance and productivity. Three apps all active simultaneously will let you do more at once.³ For example, you can check your calendar and send a meeting invite while you're on the phone with a client.

Included protection and enhancement. A slim, light Kevlar case is included with Galaxy Fold, as are next-generation Galaxy Buds for brilliant AKG sound.

DeX Desktop Experience

Next-gen Samsung DeX. Make an entirely new connection with your phone and monitor. Just connect them, then view, project and share from your Galaxy Fold. Edit on your phone and see your work on the big screen in real time.⁵

Contact Us: samsung.com/galaxyfoldforwork

Galaxy Fold

Specifications	Galaxy Fold
Display ²	Front: 4.6" HD+ Super AMOLED, 1680 x 720 Resolution, 399 ppi Main: 7.3" QXGA+ Dynamic AMOLED, Infinity Flex, 2152 x 1536 Resolution, 362 ppi
Processor	Octa-core 2.8 GHz, 64-bit, 7nm application processor
Network ⁶	Enhanced 2x2 MIMO, 6CA, LAA, LTE Cat 18
OS	Android™ 9.0 Pie
Dimensions H x W x D / Weight	Folded: 6.33" x 2.47" x 0.67" (Hinged Side) / 0.61" (Non-Hinged Side) Unfolded: 6.33" x 4.64" x 0.30 Weight: 9.27 oz.
Camera	Cover (Folded): 10MP Selfie, F2.2 Dual Front (Unfolded): 10MP Selfie, F2.2 8MP Portrait, F1.9 Features: Live Focus Triple Rear: 16MP Ultra-Wide (123° View), F2.2 12MP Wide, Dual Aperture F1.5/2.4 12MP Telephoto, F2.4 Features: Dual Optical Image Stabilization, 0.5x Out and 2x In Optical Zoom, 10x Digital Zoom, HDR10+ Recording, Tracking AF, Scene Optimizer, ^{7,8} Shot Suggestions, Flaw Detection ⁸ Modes: Food, Panorama, Pro, Live Focus with Bokeh Effect, Photo, Video, Super Slow-Mo, ⁹ Slow Motion, Hyperlapse
Video Recording	UHD 4K (3840 x 2160) @ 60fps FHD 1080p (1920 x 1080) @ 60fps HD 720p (1280 x 720) @ 30fps 960 fps Super Slow-Mo ⁹
Battery (Typical) ¹⁰	LTE: 4380 mAh, Dual Battery Wired and wireless fast charging, wireless charging compatible with WPC and PMA ¹¹
Memory ¹² /Storage ¹³	12 GB / 512 GB
Audio	MP3, M4A, 3GA, AAC, OGG, OGA, WAV, WMA, AMR, AWB, FLAC, MID, MIDI, XMF, MXMF, IMY, RTTTL, RTX, OTA, APE, DSF, DFF
Video	MP4, M4V, 3GP, 3G2, WMV, ASF, AVI, FLV, MKV, WEBM
Connectivity ¹⁴	Wi-Fi 802.11 a/b/g/n/ac/ax (2.4G/5GHz), Wi-Fi Direct, VHT80, MU-MIMO, 1024QAM Bluetooth 5.0 (LE up to 2Mbps), ANT+ Location (GPS, Glonass, Galileo, BeiDou) USB 3.1 Gen 1 Type-C, NFC, PC Sync (Smart Switch, PC version)
Sensors	Accelerometer, Barometer, Capacitive Fingerprint ID (Side), Geomagnetic, Gyro, Hall, Proximity, RGB Light
Additional Features ¹⁵	Knox ¹⁶ , Wireless PowerShare ¹⁷ , Samsung DeX ⁵ , Bixby [®] (Vision, Home, Reminder), Samsung Connect, Samsung Pass, Samsung Cloud, Samsung Health ¹⁸ , Samsung Pay (NFC, MST), Samsung Internet

Device Layout

- 16MP Ultra-Wide Camera
- 12MP Wide Dual Aperture Camera
- 12MP Telephoto Camera
- SIM Card
- 10MP Selfie Camera
- 8MP Portrait Camera
- Volume Rocker
- Power Button
- Capacitive Fingerprint Sensor
- QXGA+ Dynamic AMOLED Display

Galaxy Fold - Open Back
Cosmos Black



Galaxy Fold - Open Front
Cosmos Black



Galaxy Fold - Open Back
Space Silver



Galaxy Fold - Open Front
Space Silver



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Product Support

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¹App Continuity works with select applications; compatible apps growing through third party developers. ²Display measurements are diagonal, and actual viewable area is less due to rounded corners and upper cutout. ³Multi Active Window works with select applications; compatible apps growing through third party developers. ⁴Drag and drop functionality works with select applications. ⁵Samsung DeX requires a compatible operating system and USB cable. See samsungdex.com for operating system and cable compatibility. ⁶May differ by market and mobile operator. ⁷Scene Optimizer supports 30 modes: Face, Baby, Person, Dog, Cat, Food, People, Beaches, Sky, Mountain, Sunset, Sunrise, City, Snow, Waterfall, Watersides, Scenery, Stage, Vehicles, Drinks, Flowers, Trees, Greenery, Animal, Shoes, Backlit, Indoor, Text, Clothes, Night View. ⁸Accuracy of Scene Optimizer and Flaw Detection may differ depending on shooting conditions including multiple subjects, being out of focus, or moving subjects. Blink and blur detection work best when there are three or fewer people in the frame, 1.5 meters or closer to the camera. Lens smudge and backlighting detection notify once every 24 hours if flaw is detected. Backlight detection works when HDR is turned off. ⁹Up to 960 frames per second (fps) for 0.4 seconds. ¹⁰Based 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, video, data, and other application-usage patterns. Results may vary. ¹¹Adaptive Fast Charging requires an AFC-compatible charger to work. Wireless charging pad sold separately. ¹²Total amount of available memory may be less based on configuration. ¹³Portion of storage occupied by existing content. ¹⁴Galileo and BeiDou coverage may be limited. ¹⁵Additional features may vary by mobile operator. ¹⁶For the full list of Knox certifications, please visit samsungknox.com. ¹⁷Wireless 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 cell reception or data services, depending on your network environment. ¹⁸Not a medical monitoring/diagnostic device. Accuracy of data provided by this device and related software, including heart rate readings, may vary based on environmental/skin conditions, settings/user input, activities performed, and other end-user interactions. For more information, see samsung.com/us/heartratesensor and in-app disclosures.