



MOBILE PHONE GALAXY FLIP8/256GB CREAM SM- F776B SAMSUNG



Modelis: SM-F776BZWGEUE

Gamintojas: SAMSUNG

EAN: 8806099349134

Prekės kodas: 597776

837.99€

Share your POV on your own terms with Galaxy Z Flip8. Our thinnest and lightest Flip has been built with a powerful FlexCam and an optimised FlexWindow that allows you to always show up as your unique self.

Solo or squad. Hands-free

For the everyday photographer, Galaxy Z Flip8's 50 MP camera lets you frame what feels right in the moment, and every shot is just how you saw it. FlexCam lets you go hands-free, picking up the details that actually matter — true skin tone and real texture.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Switch up your POVs as you go. Flip into FlexMode and activate Auto Zoom to get everyone in the shot, change to a camcorder grip for videos or use Dual Preview so others can see themselves as you shoot. Switch to portrait mode and the rear cameras work together to create an effect called stereo bokeh. Powered by AI that's been trained on DSLR imagery, it adds natural depth while keeping the subject as it should be.

Super steady even on the run

If you're a vlogger that enjoys creating POV content, make moments feel more valuable with Super Steady's Horizontal Lock. It automatically detects the horizon to keep your frame level, even if your camera rotates a full 360°. Use camcorder grip for added stability when shooting others or use the FlexCam preview when shooting selfies, and lock in steadier footage every time.

Flip Shot

Now you can take mirror selfies with an added part of you. Use Flip Shot to customise your cover screen background with your favorite pictures, drawings or even write a message to express yourself while snapping.

Dual Recording

Create dynamic content that shows different perspectives at once. Activate a split view that can appear on both FlexWindow and on the main screen, so you and your subject can preview the video at the same time for perfectly synced shots. Then, share without editing so reliving the moment is just as easy as capturing it.

Personalised brief, just for you

Stay on top of your day with hyper-personalised insights at a glance directly from FlexWindow. Now Brief doesn't just intelligently learn your routines, it can also be customised by your own written prompts for briefings you'd like to receive based on your interests such as weather, health, travel and more.²

Studio-level edits, built in

Get effortless AI photo editing with just a few words. Naturally describe the edits you want to make, and Galaxy AI will enhance the image for you. Then watch it come to life in minutes.

One UI fits all

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Optimised especially for Galaxy Z Flip8, One UI 9 allows you to access the apps tray as easily on FlexWindow as the main screen. Move, add or delete widgets such as Gallery, Weather, Health or Calendar directly on the cover screen for instant customisations.

Power that empowers you.

Customised for Galaxy

Galaxy Z Flip8 brings together next-gen CPU, GPU and NPU to support the way you explore and express yourself. Built with our most powerful custom AP, it handles demanding days without breaking your flow. The advanced NPU powers AI tools that help you shape ideas instantly, while the GPU keeps visuals smooth across everything you watch and create.

Slow motion rate: 240fps in FHD, 120fps in FHD | 5G bands supported: 1900 | 5G bands supported: 2600 | 5G bands supported: 800 | 5G bands supported: 900 | 5G bands supported: 3500 | 5G bands supported: 2500 | 5G bands supported: 850 | 5G bands supported: 3700 | 5G bands supported: 700 | 5G bands supported: 1800 | 5G bands supported: 2300 | 5G bands supported: 2100 | Audio formats supported: MP3 | Audio formats supported: OTA | Audio formats supported: MIDI | Audio formats supported: MXMF | Audio formats supported: RTTTL | Audio formats supported: WAV | Audio formats supported: AMR | Audio formats supported: M4A | Audio formats supported: 3GA | Optical zoom: 2x | Audio formats supported: Mid | Audio formats supported: AWB | Audio formats supported: IMY | Audio formats supported: DSF | Audio formats supported: OGG | Audio formats supported: RTX | Audio formats supported: XMF | Audio formats supported: APE | Audio formats supported: AAC | Audio formats supported: FLAC | Audio formats supported: OGA | Audio formats supported: DFF | Product colour: Cream | Bluetooth: Yes | AC adapter included: No | MIMO: Yes | Energy efficiency class: A | Compatible memory cards: Not supported | Processor boost frequency: 3.8 GHz | Display diagonal: 17.5 cm (6.9") | Display resolution: 2520 x 1080 pixels | Height: 166.9 mm | Wi-Fi standards: Wi-Fi 7 (802.11be) | Wi-Fi standards: Wi-Fi 4 (802.11n) | Wi-Fi standards: 802.11b | Fingerprint reader: Yes | Depth: 6.1 mm | Wi-Fi standards: 802.11a | Weight: 180 g | Wi-Fi standards: 802.11g | Video formats supported: FLV | USB connector type: USB Type-C | Video formats supported: 3G2 | Video formats supported: AVI | Video formats supported: WEBM | Video formats supported: MKV | Video formats supported: 3GP | Video formats supported: MP4 | Processor family: Samsung Exynos | Video formats supported: M4V | Width: 75.4 mm | International Protection (IP) code: IP48 | Processor model: 2600 |

Processor cores: 10 | Top Wi-Fi standard: Wi-Fi 7 (802.11be) | Quasi-Zenith Satellite System (QZSS):

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Yes | Front camera sensor size: 1/3.33" | Image stabilizer type: Optical Image Stabilization (OIS) | Folded height: 8.57 cm | Folded depth: 1.31 cm | Rear camera aperture number: 1.8 | Second display type: Super AMOLED | Panorama: Yes | Mobile network generation: 5G | Second display refresh rate: 120 Hz | Folded width: 7.54 cm | Display technology marketing name: Dynamic AMOLED 2X | Rear camera pixel size (Quad Pixel technology): 1.12 μm | Slow motion mode: Yes | Front camera field of view (FOV) angle: 85° | Portrait mode: Yes | Second display pixel density: 342 ppi | Energy efficiency scale: A to G | Front camera type: Single camera | Rear camera type: Dual camera | Second display diagonal: 10.4 cm (4.1") | Second display resolution: 1048 x 948 pixels | USB Type-C charging port: Yes | Rear camera flash: Yes | Front camera aperture number: 2.2 | Barometer: Yes | 3G standards: UMTS | 3G bands supported: 850 | Second display glass type: Gorilla Glass | 3G bands supported: 2100 MHz | Second display: Yes | Platform: Android | Wireless charging: Yes | Galileo: Yes | Ambient light sensor: Yes | Pixel density: 400 ppi | Gyroscope: Yes | Flash type: LED | Headphone connectivity: USB Type-C | RAM capacity: 12 GB | Repeated free fall reliability class: A | Hall sensor: Yes | 3G bands supported: 1900 | 3G standards: WCDMA | 3G bands supported: 900 | 4G standard: LTE-TDD & LTE-FDD | Geomagnetic sensor: Yes | Near Field Communication (NFC): Yes | SIM card type: NanoSIM + eSIM | Bluetooth version: 5.4 | Second rear camera sensor size: 1/3.2" | Internal storage capacity: 256 GB | Maximum frame rate: 240 fps | Battery endurance in cycles: 1200 | BeiDou: Yes | Rear camera resolution (numeric): 50 MP | Rear camera field of view (FOV) angle: 85° | USB Type-C required charging power (max): 25 W | Battery endurance per cycle: 2650 min | Digital zoom: 10x | Maximum display brightness (Outdoor): 2600 cd/m^2 | Position location: Yes | Night mode: Yes | 5G standard: Sub6 FDD | GPS (satellite): Yes | Maximum refresh rate: 120 Hz | Wi-Fi Direct: Yes | 4G bands supported: 2600 MHz | 4G bands supported: 700 | 4G bands supported: 2300 | Second rear camera field of view (FOV) angle: 123° | 4G bands supported: 1800 | 4G bands supported: 850 | 4G bands supported: 2500 | 4G bands supported: 2100 | 4G bands supported: 800 | Repairability class: C | GLONASS: Yes | SIM card capability: Dual SIM | 4G bands supported: 1900 | USB version: 3.2 Gen 1 (3.1 Gen 1) | 4G bands supported: 1500 | Second rear camera aperture number: 2.2 | 4G bands supported: 900 | Battery capacity: 4300 mAh | Rear camera sensor size: 1/1.56" | 5G standard: Sub6 TDD | Accelerometer: Yes | USB Type-C required charging power (min): 10 W | Second display Gorilla Glass version: Gorilla Glass Victus 2 | Second rear camera resolution (numeric): 12 MP | Proximity sensor: Yes | Front camera resolution (numeric): 10 MP | Image stabilizer: Yes | Display brightness: 1500 cd/m^2