Samsung Galaxy Z Fold6 19,3 cm (7.6") Kaksik-SIM Android 14 5G USB tüüp-C 12 GB 512 GB 4400 mAh Meresinine

Brand : Samsung **Product family:** Galaxy **Product code:** SM-F956BDBCEUE

Product name: Z Fold6

Samsung Galaxy Z Fold6 . Ekraani diagonaal: 19,3 cm (7.6"), Ekraani resolutsioon: 2160 x 1856 pikslit. Protsessori perekond: Qualcomm Snapdragon, Protsessori mudel: 8 Gen 3. RAM-i maht: 12 GB, Sisemine mälumaht: 512 GB. Tagakaamera resolutsioon (numbriline): 50 MP, Tagumise kaamera tüüp: Kolmekordne kaamera (Triple camera). SIM-kaardi võimekus: Kaksik-SIM. Installitud operatsioonisüsteem: Android 14. Aku mahutavus: 4400 mAh. Toote värv: Meresinine. Kaal: 239 g



Display		Camera	
Display diagonal * Screen shape Display technology marketing name Display glass type Gorilla Glass version Display resolution * Display number of colours	19.3 cm (7.6") Flat Dynamic AMOLED 2X Gorilla Glass Gorilla Glass Victus 2 2160 x 1856 pixels 16 million colours	Resolution at capture speed	1280x720@30fps, 1920x1080@120fps, 1920x1080@240fps, 1920x1080@30fps, 1920x1080@60fps, 3840x2160@120fps, 3840x2160@30fps, 3840x2160@60fps, 7680x4320@30fps
Maximum refresh rate	120 Hz	Rear camera type *	Triple camera
Display brightness	1500 cd/m²	Auto focus	✓
Maximum display brightness (Outdoor)	2600 cd/m ²	Time lapse mode	✓
Pixel density	374 ppi	Image stabilizer	✓
Brand specific technologies	Always-on display	Image stabilizer type	Optical Image Stabilization (OIS)
Second display	/	Night mode	✓
Second display diagonal	16 cm (6.3")	Panorama	✓
Second display resolution	968 x 2376 pixels	Portrait mode	✓
Second display brightness	1500 cd/m²	Slow motion mode	✓
Second display pixel density	410 ppi	Network	
Processor		SIM card capability *	Dual SIM
Processor family * Processor model * Processor cores Processor boost frequency	Qualcomm Snapdragon 8 Gen 3 8 3.39 GHz	Mobile network generation * SIM card type * 3G standards * 4G standard *	5G NanoSIM + eSIM UMTS, WCDMA LTE-TDD & LTE-FDD
Storage		5G standard *	Sub6 FDD, Sub6 SDL, Sub6 TDD
RAM capacity *	12 GB	Wi-Fi	✓
Internal storage capacity *	512 GB	Top Wi-Fi standard *	Wi-Fi 6E (802.11ax)
Compatible memory cards *	Not supported	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi
Camera			6E (802.11ax)
Rear camera sensor size	1/1.56"	Bluetooth *	✓
Second rear camera sensor size	1/3.2"	Bluetooth version	5.3
Third rear camera sensor size	1/3.94"	Wi-Fi Direct	✓
Rear camera resolution (numeric) *	50 MP	MIMO	✓
Second rear camera resolution (numeric)	12 MP	Modulation	1024-QAM
Third rear camera resolution (numeric)	10 MP	Near Field Communication (NFC) Ports & interfaces	✓
Rear camera resolution	6120 x 8160 pixels		
Rear camera aperture number	1.8	USB port USB connector type	✓ USB Type-C

Second rear camera aperture Nortic Scinterfaces USB version 3.2 Gen 1 (3.1 Gen 1)	•		D. 4. 6 1.4. 6	
number 2 Headpriner connectivity US Type-C Rear camera pote size 1 µm Form factor* Clanshell Third rear camera pixel size 1 µm Form factor* Clanshell Third rear camera pixel size 1 µm Product colour* Navy Bear camera field of view (FOV) angle 22° Performance Front camera field of view (FOV) angle 36° Fine changing - Front camera field of view (FOV) angle 38° Fine changing - Front camera field of view (FOV) angle 38° Fine changing - Front camera sender 10 Just camera USB On-The-Co support - Front camera sender 10 Just camera Wish (FoV) angle - Front camera sender 10 Just camera Mavigation - Front camera sender 2.2 Rea Dual Maria - Front camera pixel size 1.2 µm Quasi-Zemith Satellite System - Front camera pixel size 2 µm Position localion* - Front camera pixel size 2 µm Positi	Camera		Ports & interfaces	
Rear camera pixel size	number			
Second roar camera pixel size in Infinite rear camera pixel size in Infinite rear camera pixel size in Infinite rear camera field of view (FOV) angle (· ·		Design	
Third rear amera pixel size	·	·	Form factor *	Clamshell
Rear camera field of view (FOV) angle source and angle of view (FOV) angle second for accamera field of view (FOV) angle crown and field of view (FOV) angle source source and field of view (FOV) angle source source source and field of view (FOV) angle source source source and field of view (FOV) angle source source source and field of view (FOV) angle source source source and field of view (FOV) angle source source source and field of view (FOV) angle source source source and field view (FOV) angle source source source source and field view (FOV) angle source source source source source and field view (FOV) angle source source source source source and field view (FOV) angle source source source source source source source source source and field view (FOV) angle source	·	•	Product colour *	Navy
Second rear amera field of view 123* Fast charging Fas		•	International Protection (IP) code	IP48
(FCV) angle 1.43* Fast charging Y Third rear came field of view (FCV) angle 36* Fingerprint reader Y Objetial zoom 30x Face recognition Y Front camera type Upil acmera USB On-The-Go support Y Front camera presolution (mameric)* 10 MP GPS (satellite) Y Front camera aperture number 2.2 BelDou Y Second front camera pacture number 1.8 Quisi-Zenith Satellite System (CZSS) Y Front camera paked size 1.22 µm (QZSS) Y Front camera pixel size 2 µm (QZSS) Y Front camera pixel size 2 µm (QZSS) Y Front camera pixel size 2 µm (QZSS) Y Second front camera pixel size 2 µm (QZSS) Y Front camera fixel of view (FCV) 85° Multimedia X Second front camera fixel of view (FCV) 85° Multimedia X Rear camera fixel of view (FCV) 85° Multimedia X	-	03	Performance	
Front camera spectrum number 18	(FOV) angle	123°	3 3	✓
Optical zoom 3x Finger prographiton *** Front camera type ** Dual camera USB On-The-Go support ** Front camera sensor size 1/3.24* Navigation ** Front camera resolution (numeric) 10 MP GC ONASS ** Second front camera resolution (numeric) 4 MP GC ONASS ** Front camera aperture number 2.2 BelDou ** Front camera pixel size 1.22 µm Quasi-Zenith Satellite System ** Front camera pixel size 2 µm Position location ** ** Front camera fixel of view (FCV) angle 85* Multimedia Second front camera fixel of view (FCV) angle 85* Multimedia Second front camera fixel of view (FCV) angle 85* Multimedia Second front camera fixel of view (FCV) angle 20 mm Multimedia Second front camera fixel of view (FCV) angle 85* Multimedia Second front camera fixel of view (FCV) angle 85* Multimedia Second front camera fixel of view (FCV) angle		36°	5 5	/
Digitat 2000		3x	- '	V
Navigation	Digital zoom	30x	-	1
Front camera resolution (numeric) 10 MP GPS (satellite) ✓ Second front camera aperture number 2.2 Belbou ✓ Front camera aperture number 1.8 Galleo ✓ Second front camera aperture number 1.22 μm Quasi-Zenith Satellite System ✓ Front camera pixel size 1.22 μm Position location* ✓ Second front camera pixel size 2 μm Position location* ✓ Front camera pixel size 2 μm Position location* ✓ Second front camera field of view (FOV) angle 85° Multimedia Second front camera field of view (FOV) angle 85° Multimedia Rear camera flash * V Video capture resolution (max) 25° Audio formats supported 26°, F.I.A.C. [MY, MAA, Mid, MID], MRJ, MRJ, OGA, OGG, OTA, RTTL, RTX, WAN, MRF MRJ, MIT, OGA, OGG, OTA, RTTL, RTX, WAN, MRF Audio formats supported 36°, AAC, AMR, APE, AWB, DFF, DFF, LAC. [MY, MAA, Mid, MID], MRJ, MRJ, OGA, OGG, OTA, RTTL, WAN, MRF Audio formats supported 36°, AAC, AMR, APE, AWB, DFF, DFF, LAC. [MY, MAA, Mid, MID], MRJ, MRJ, OGA, OGG, OTA, RTTL, WAN, MRF, OGA, OGG, OTA, RTTL, WAN, MRJ, OGA, OGG, OGG,	Front camera type *	Dual camera	USB On-The-Go support	✓
Second front camera resolution (numeric) MP GLOMASS Verside	Front camera sensor size	1/3.24"	Navigation	
Counnet		10 MP	GPS (satellite)	1
Front camera aperture number 2.2 BeiDou ✓ Second front camera aperture number 1.8 Galileo ✓ Front camera pixel size 2 µm (OZSS) ✓ Second front camera pixel size 2 µm pront camera field of view (FOV) 85° Multimedia Second front camera field of view (FOV) angle 85° Multimedia 3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, BWT, MAA, Mid, Mid, Mid, Mid, Mid, Mid, Mid, Mid		4 MP	GLONASS	✓
Second front camera pixel size 1.8 Galileo Quasi-Zenith Satellite System Quasi-Zenith Satellite System (CZSS) CAME (CZSSS) CAME (CZSSS) CAME (CZSSS) CA		2.2	BeiDou	✓
Number Continued Continu	Second front camera aperture		Galileo	✓
Front camera pixel size Second front camera pixel size Front camera field of view (FOV) angle Second front camera field of view (FOV) Andro (FIT) RTX. WAV, XMF (FIT) RTX. WAV, XMF RTX. WAV, XMF RTX. WAV, XM				/
Front camera field of view (FOV) angle Second front camera field of view (FOV) angle Sear camera flash* LED Video capture resolution (max) Maximum frame rate 240 fps Software Platform* Operating system installed* Android And	·	•		
angle SS Cecord front camera field of view (FOV) angle (FOV) angl	·	•	Position location *	✓
(FOV) angle 89° Audio formats supported DSF, FLAC, IMY, MAA, MId, MID, MP3, MMXP, COA, OGG, OTA, RTTTL, RTX, WAY, XMF Flash type LED Video formats supported RTX, WAY, XMF Video capture resolution (max) 4320 x 7680 pixels Video formats supported WEEM Maximum frame rate 240 fps Software Android Platform* Android 14 Virtual assistant Samsung Bixby Operating system installed* Android 14 Virtual assistant Samsung Bixby Battery recharge time 1,4 h Adol mAh Battery recharge time 1,4 h 4400 mAh Sensors Foxionity sensor Proximity sensor Proximity sensor Accelerometer 4 Ambient light sensor Proximity sensor Accelerometer 9 Proximity sensor Proximity sensor Wildth 132.6 mm Proximity sensor Proximity sensor Proximity sensor Weight & dimensions Proximity sensor Proximity sensor Proximity sensor Proximity sensor Proximity sensor Proximity sensor Proximity sensor <td< td=""><td>angle</td><td>85°</td><td>Multimedia</td><td>SCA AAC AMD ADE AWD DEE</td></td<>	angle	85°	Multimedia	SCA AAC AMD ADE AWD DEE
Red Carlor and 1919 LED Size	(FOV) angle		Audio formats supported	DSF, FLAC, IMY, M4A, Mid, MIDI,
Video farmats supported WEBM Maximum frame rate				
Platform * Android Operating system installed * Android 14 Virtual assistant Samsung Bixby Battery Battery Battery capacity * 4400 mAh Sensors Proximity sensor	Video capture resolution (max)	4320 x 7680 pixels	Video formats supported	
Operating system installed * Samsung Bixby Battery Battery Battery recharge time 1.4 h 4400 mAh Sensors Proximity sensor	Maximum frame rate	240 fps	Software	
Nirtual assistant Battery Battery recharge time 1.4 h Battery capacity * 4400 mAh Sensors Proximity sensor ✓ Accelerometer ✓ Ambient light sensor ✓ Gyroscope ✓ Barometer ✓ Geomagnetic sensor ✓ Hall sensor ✓ Hall sensor ✓ Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight 153.5 mm Weight 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Platform *	Android
Battery Battery recharge time Battery capacity* 4400 mAh Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Operating system installed *	Android 14
Battery recharge time Battery capacity* 4400 mAh Sensors Proximity sensor			Virtual assistant	Samsung Bixby
Battery capacity * 4400 mAh Sensors Proximity sensor			Battery	
Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width			Battery recharge time	1.4 h
Proximity sensor Accelerometer Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width Depth Depth Height Height 153.5 mm Weight * 239 g Folded width Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Battery capacity *	4400 mAh
Accelerometer Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C				
Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Proximity sensor	✓
Gyroscope Barometer Geomagnetic sensor Hall sensor Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Accelerometer	✓
Barometer Geomagnetic sensor Hall sensor ✓ Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Ambient light sensor	✓
Geomagnetic sensor Hall sensor Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Gyroscope	✓
Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Barometer	✓
Weight & dimensions Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Geomagnetic sensor	✓
Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Hall sensor	✓
Width 132.6 mm Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Weight & dimensions	
Depth 5.6 mm Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C				132.6 mm
Height 153.5 mm Weight * 239 g Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C				
Folded width 6.81 cm Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			·	
Folded depth 1.21 cm Folded height 15.3 cm Packaging content Cables included USB Type-C			Weight *	239 g
Folded height 15.3 cm Packaging content Cables included USB Type-C			Folded width	6.81 cm
Packaging content Cables included USB Type-C			·	
Cables included USB Type-C			Folded height	15.3 cm
•			Packaging content	
SIM card ejector pin			Cables included	USB Type-C
			SIM card ejector pin	✓



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