Samsung Galaxy S24 FE 17 cm (6.7") Kaksik-SIM Android 14 5G USB tüüp-C 8 GB 256 GB 4700 mAh Grafiit

Brand : Samsung **Product family:** Galaxy **Product code:** SM-S721BZKGEUE

Product name: S24 FE

Samsung Galaxy S24 FE . Ekraani diagonaal: 17 cm (6.7"), Ekraani resolutsioon: 2340 x 1080 pikslit. Protsessori perekond: Samsung Exynos, Protsessori mudel: 2400. RAM-i maht: 8 GB, Sisemine mälumaht: 256 GB. Tagakaamera resolutsioon (numbriline): 50 MP, Tagumise kaamera tüüp: Kolmekordne kaamera (Triple camera). SIM-kaardi võimekus: Kaksik-SIM. Installitud operatsioonisüsteem: Android 14. Aku mahutavus: 4700 mAh. Toote värv: Grafiit. Kaal: 167 g





Display		Camera		
Display diagonal *	17 cm (6.7")	Night mode	√	
Screen shape	Flat	3		
Display technology marketing name	· · · · · ·	Panorama	✓	
. , 3,	Gorilla Glass	Portrait mode	✓	
Display glass type Gorilla Glass version	Gorilla Glass Victus	Slow motion mode	✓	
Display resolution *	2340 x 1080 pixels	Network		
Display number of colours	16 million colours	SIM card capability * Mobile network generation *	Dual SIM 5G	
Maximum refresh rate	120 Hz	SIM card type *	NanoSIM + eSIM UMTS, WCDMA LTE-TDD & LTE-FDD Sub6 FDD, Sub6 SDL, Sub6 TDD	
Display brightness	500 cd/m ²	3G standards * 4G standard *		
Maximum display brightness (HDR)	1200 cd/m ²	5G standard *		
Pixel density	385 ppi	Wi-Fi	✓	
		Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	
	_	Bluetooth *	✓	
Processor family *	Samsung Exynos	Bluetooth version	5.3	
Processor model *	2400	3G bands supported 4G bands supported	850,900,1900,2100 MHz	
Processor architecture	ARM Cortex-X4+Cortex-A720+Cortex-A520	5G bands supported	700,800,850,900,1500,1800,2100,2300,2500,2600 MHz 700,800,850,900,1500,1800,1900,2100,2300,2500,2600,3500,3700 MHz	
Processor cores	4	Wi-Fi Direct	✓	
		MIMO	✓	
Storage		Modulation	1024-QAM	
RAM capacity *	8 GB	Near Field Communication (NFC)	✓	
Internal storage capacity *	256 GB	Ports & interfaces		
Compatible memory cards *	Not supported	USB port	✓	
Camera		USB connector type	USB Type-C	
Rear camera sensor size	1/1.56"	USB version	3.2 Gen 1 (3.1 Gen 1)	

Second rear camera sensor size 1/3.2° Form factor " and the rear admera sensor size 1/4.4° Product colour " and the rear path of the rear admera sensor size 1/4.4° Product colour " and the rear admera resolution (unerci)" 50 MP Performance Traphice Temple (and the rear admera resolution) 1/2 MP Performance Per	Camera		Design		
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Second rear camera resolution (numeric) 2 μP Performance Fast charging ✓ ✓ Commerce ✓ ✓ Commerce ✓	Third rear camera sensor size	1/4.4"	Product colour *	Graphite	
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Foundame Commendame Comme		12 MP	Performance		
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Second rear camera aperture number number 2.4 Ravigation Third rear camera aperture number Rear camera pixel size 1 μm GLONASS - Second rear camera pixel size 1 μm BeiDou - Rear camera pixel size 1 μm Galileo - Rear camera field of view (FOV) angle 84° Galileo - Second rear camera field of view (FOV) angle 123° Position location* - Second rear camera field of view (FOV) angle 80° Multimedia 3GA, APE, MP3, RTITL, RTX Front camera sensor size 1/3.24° Video formats supported 3GA, APE, MP3, RTITL, RTX Front camera sensor size 1/3.24° Video formats supported 3GA, APE, MP3, RTITL, RTX Front camera sensor size 1/3.24° Video formats supported 3GA, APE, MP3, RTITL, RTX Front camera resolution (numeric)* 10 MP Softwae Front camera resolution (numeric)* 10 MP Softwae Front camera field of view (FOV) 80° Battery Rear camera field of view (FOV) 80° Battery Video capture resolution (max) <td>Rear camera aperture number</td> <td colspan="2" rowspan="2">1.8 Fingerprint reader</td> <td></td>	Rear camera aperture number	1.8 Fingerprint reader			
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Rear camera pixel size 1.12 µm 8eiDou 9.7 Third rear camera pixel size 1.12 µm 8eiDou 9.7 Third rear camera pixel size 1.12 µm 8eiDou 9.7 Rear camera field of view (FOV) 84° Quasi-Zenth Satellite System (OZSS) 9.7 Cocond rear camera field of view (FOV) angle 123° Position location 9.7 Third rear camera field of view (FOV) angle 123° Position location 9.7 Third rear camera field of view (FOV) angle 123° Position location 9.7 Third rear camera field of view 123° Position location 9.7 Third rear camera field of view 123° Position location 9.7 Third rear camera field of view 123° Position location 9.7 Third rear camera field of view 123° Position location 9.7 Third rear camera field of view 123° Position location 9.7 Third camera sensor size 123° Position location 9.7 Third camera sensor size 124° Position 125° Position	Third rear camera aperture number	2.4	im GLONASS .2 μm		
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