## SAMSUNG

## Samsung Galaxy S23 FE 16.3 cm (6.4") Dual SIM 5G USB Type-C 8 GB 128 GB 4500 mAh Cream

**Brand :** Samsung **Product family:** Galaxy **Product code:** SM-S711BZWDEUB

**Product name:** S23 FE

- Super Sharp Photos
- Power to share
- Captivating Clarity
- Effortless performance

Galaxy S23 FE

Samsung Galaxy S23 FE. Display diagonal: 16.3 cm (6.4"), Display resolution: 1080 x 2340 pixels. Processor family: Samsung Exynos, Processor model: 2200. RAM capacity: 8 GB, Internal storage capacity: 128 GB. Rear camera type: Triple camera. SIM card capability: Dual SIM. Battery capacity: 4500 mAh. Product colour: Cream. Weight: 209 g





Display				
Screen shape         Flat         Wi-Fi Direct         /           Display technology marketing name         Dynamic AMOLED         Near Field Communication (NFC)         /           Panel type         AMOLED         Subscription           Display resolution*         1080 x 2340 pixels         Subscription type*         No subscription           Display number of colours         16 million colours         Ports 6 interfaces         —           Processor         USB port*         /         —           Processor family*         Samsung Exynos         USB connector type         USB Type-C           Processor family*         Samsung Exynos         USB version         3.2 Gen 1 (3.1 Gen 1)           Processor cores         4         Headphone connectivity         USB Type-C           Storage         Bar         —         Cream           RAM capacity*         8 GB         Form factor*         Bar           Rear camera sensor size         128 GB         Performance           Camera         Fingerprint reader         ✓           Second rear camera sensor size         12*         Navigation         ✓           Third rear camera sensor size         8"         GLONASS         ✓           Second rear camera sensor size         8"	Display		Network	
Display technology marketing name   AMOLED   Subscription   Subscription type*   No subscription   No subscription   Subscription type*   Subscription	. , ,	, ,		
Panel type     AMOLED     Subscription       Display resolution*     1080 x 2340 pixels     Subscription type **     No subscription       Display remoter of colours     120 Hz     Ports & interfaces       Maximum refresh rate     120 Hz     Ports & interfaces       Processor     USB port*     ✓       Processor family*     Samsung Exynos     USB version     3.2 Gen 1 (3.1 Gen 1)       Processor model*     2200     Headphone connectivity     USB Type-C       Processor cores     4     Bar       Storage     Form factor*     Bar       RAM capacity*     8 GB     Product colou**     Cream       Internal storage capacity*     28 GB     Product colou**     Cream       Rear camera sensor size     50°     Form factor     Engerprint reader       Second rear camera sensor size     12°     Navigation     ✓       Second rear camera sensor size     8°     GLONASS     ✓       Second rear camera aperture number     2.4     GELONASS     ✓       Second rear camera aperture number     2.0     Galileo     ✓       Third rear camera aperture number     2.0     Galileo     ✓       Optical zoom     30     Oussi-Zenith Satellite System     ✓       Optical zoom     300     Oussi-Zenith Sate	•			
Display resolution * 1080 x 2340 pixels   Subscription type * No subscription   Display number of colours   16 million colours   120 Hz   Ports & interfaces				*
Display number of colours  Maximum refresh rate  120 Hz  Ports & interfaces  USB port	• •		•	
Processor family * Samsung Exynos USB port * USB connector type USB Type-C USB Connector type USB C	• •	•	Subscription type *	No subscription
Processor family*   Samsung Exynos   USB connector type   USB Type-C   Processor model*   2200   Headphone connectivity   USB Type-C   Processor cores   4   Headphone connectivity   USB Type-C   Proff core a	Maximum refresh rate	120 Hz	Ports & interfaces	
Processor model * 2000	Processor		USB port *	
Processor model * 2200 Headphone connectivity USB Type-C Processor cores 4 Headphone connectivity USB Type-C  Storage	Processor family *	Samsung Exynos	• •	, ,
Storage  RAM capacity* 8 8 BB Product colour* Cream  Internal storage capacity* 128 GB  Camera  Rear camera sensor size 50" Second rear camera sensor size 12" Navigation  Third rear camera sensor size 8" Rear camera aperture number 1.8 Second rear camera aperture number 2.4 Optical zoom 30 x (OZSS)  Digital zoom 30 x (OZSS)  Front camera resolution (numeric)* 10 MP  Front camera aperture number 2.4  Rear camera aperture number 3.0  Front camera aperture number 4.0  Front camera aperture number 5.0  Front camera aperture number 6.0  Front camera aperture number 7.0  Front camera aperture number 8.0  Front camera aperture number 9.0  Front camera resolution (numeric)* 10 MP  Front camera aperture number 2.4  Front camera aperture number 2.4  Front camera aperture number 3.0  Front camera aperture number 4.0  Front camera aperture number 5.0  Front camera aperture number 6.0  Front camera aperture number 7.0  Front camera aperture number 8.0  Front camera aperture number 9.0  Fron	•	• •		
Storage RAM capacity * 8 GB RAM capacity * 128 GB Rear camera Rear camera sensor size Rear camera sensor size Second rear camera sensor size Rear camera aperture number Nirid rear camera aperture number Optical zoom Sigla zoom Sigla zoom Sigla camera Single camera Sin	Processor cores	4	Headphone connectivity	USB Type-C
RAM capacity* 8 6 GB Internal storage capacity* 128 GB  Camera  Rear camera sensor size 50"  Second rear camera sensor size 12"  Third rear camera sensor size 8" Rear camera aperture number 1.8 Second rear camera aperture number 2.4 Optical zoom 3x Optical zoom 30x Digital zoom 30x Front camera type * Single camera 5ingle camera 696 fps  Front camera aperture number 2.4  Audio formats supported 55, MM, MIDI, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF Video capture resolution (max) 7680 x 4320 pixels Waiting from the camera type * Triple camera 696 fps  Rear camera type * Triple camera 696 fps  Network  Network  Dual SIM  Dual SIM  Porduct colour* Prondenct Colour* Prondenct Pron	Storage		Design	
Internal storage capacity* 128 GB  Camera  Rear camera sensor size 50" Second rear camera sensor size 12" Third rear camera sensor size 8" Rear camera aperture number 1.8 Second rear camera aperture number 2.4 Camera  Chiri rear camera aperture number 2.2 Capera Camera aperture number 3.8 Second rear camera aperture number 2.4 Capera Camera aperture number 3.8 Second rear camera aperture number 2.4 Capera Camera aperture number 3.8 Capera Camera		8 GB		
Rear camera sensor size 50" Second rear camera sensor size 12" Third rear camera aperture number 1.8 Second rear camera aperture number 2.4 Coptical zoom 30x Second zoom 30x	• •		Product colour *	Cream
Rear camera sensor size 50"  Second rear camera sensor size 12"  Third rear camera sensor size 8"  Rear camera aperture number 1.8  Second rear camera aperture number 2.4  Coussi-Zenith Satellite System (QZSS)  Digital zoom 30x  Position location *  Front camera resolution (numeric) *  Front camera aperture number 2.4  Rear camera aperture number 30 MP  Front camera aperture number 4.0  Front camera resolution (numeric) *  Front camera aperture number 2.4  Rear camera flash *  Video capture resolution (max) 7680 x 4320 pixels 960 fps  Rear camera type *  Triple camera 4.0  Network 5.0  Fingerprint reader \$  Navigation \$  Navigation \$  CIONASS \$  V  CIONASS \$  V  CIONASS \$  V  Callile0  V  V  Ausi-Zenith Satellite System (QZSS)  V  CQZSS)  V  Ausi-Zenith Satellite System (QZSS)  V  Autimedia  SGA, AAC, AMR, APE, AWB, DFF, DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF  Video capture resolution (max) 7680 x 4320 pixels 960 fps  Video formats supported 362, 3GP, AVI, FLV, H.262, M4V, MKV, WEBM  MXV, WEBM  Network 5.0  Software  Platform *  Android  Android  Network 5.0  Battery  SIM card capability *  Dual SIM  Battery capacity *  4500 mAh			Performance	
Second rear camera sensor size 12" GPS (satellite)		50"	Fingerprint reader	1
Rear camera aperture number  Second rear camera aperture number  1.8  Second rear camera aperture number  2.4  Second rear camera aperture number  Optical zoom  Digital zoom  Single camera  Single camera  Multimedia  Front camera aperture number  1.0 MP  Front camera aperture number  2.4  Audio formats supported  Video formats supported  Nexion focus  Nexion focus  Network  Single camera  Multimedia  Audio formats supported  Software  Platform *  Android  Android  Network  Single camera  Software  Platform *  Battery  Battery capacity *  4500 mAh			Navigation	
Second rear camera aperture number  Third rear camera aperture number  Optical zoom  3x  Quasi-Zenith Satellite System (QZSS)  Digital zoom  30x  Position location *  Front camera type *  Single camera  Front camera resolution (numeric) *  10 MP  Front camera aperture number  2.4  Audio formats supported  DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF  Video capture resolution (max)  Avainum frame rate  960 fps  Rear camera type *  Triple camera  Software  Auto focus  Network  Dual SIM  Dual SIM  Battery  Battery capacity *  4500 mAh	Third rear camera sensor size	8"	GPS (satellite)	1
number  Third rear camera aperture number  Optical zoom  Optical zoom  Digital zoom  Single camera  Front camera type *  Front camera aperture number  Front camera aperture number  Front camera resolution (numeric) *  Front camera aperture number  Front camera aperture number  Audio formats supported  Audio formats supported  Front camera flash *  Video capture resolution (max)  Maximum frame rate  Poof fps  Rear camera type *  Auto focus  Front camera  Front camera aperture number  Audio formats supported  Audio formats supported  Audio formats supported  Front camera flash *  Video formats supported  Audio forma	Rear camera aperture number	1.8	GLONASS	✓
Third rear camera aperture number Optical zoom 3x Quasi-Zenith Satellite System (QZSS)  Digital zoom 30x Position location *  Front camera type * Single camera Front camera resolution (numeric) * 10 MP Front camera aperture number 2.4 Rear camera flash * Video capture resolution (max) Maximum frame rate 960 fps Rear camera type * Auto focus  Video formats supported 3GA, AAC, AMR, APE, AWB, DFF, DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF Video formats supported 3G2, 3GP, AVI, FLV, H.262, M4V, MKV, WEBM  Software  Auto focus  Veramera  Software  Platform * Android  Network  SIM card capability * Dual SIM Battery capacity * 4500 mAh		2.4		1
Optical zoom 3x (QZSS)  Digital zoom 30x Position location *  Front camera type * Single camera  Multimedia  Front camera aperture number 2.4  Rear camera flash * ✓		2.2		✓
Digital zoom 30x Position location * ✓  Front camera type * Single camera Multimedia  Front camera resolution (numeric) * 10 MP  Front camera aperture number 2.4 Audio formats supported Position (max) 7680 x 4320 pixels Position (max) 960 fps  Rear camera type * Triple camera Position (max) 77 Fosition (max) Position (	·			✓
Front camera type * Single camera Multimedia  Front camera resolution (numeric) * 10 MP  Front camera aperture number 2.4 Audio formats supported DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTITL, RTX, WAV, XMF  Video capture resolution (max) 7680 x 4320 pixels Video formats supported 3G2, 3GP, AVI, FLV, H.262, M4V, Maximum frame rate 960 fps  Rear camera type * Triple camera Software  Auto focus In the camera Software  Platform * Android  Network  SIM card capability * Dual SIM  Makilla patwork separation * Software  Battery capacity * 4500 mAh	•		* * * * * * * * * * * * * * * * * * * *	1
Front camera resolution (numeric)* 10 MP  Front camera aperture number 2.4 Audio formats supported DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTITL, RTX, WAV, XMF  Video capture resolution (max) 7680 x 4320 pixels Video formats supported 3G2, 3GP, AVI, FLV, H.262, M4V, Maximum frame rate 960 fps  Rear camera type * Triple camera Software  Auto focus V Platform * Android  Network SIM card capability * Dual SIM Battery capacity * 4500 mAh  **Methila partnersh researching * FC**	•			•
Front camera aperture number  Rear camera flash *  Video capture resolution (max)  Network  Software  Platform *  DSF, IMY, Mid, MIDI, MXMF, OGA, OGG, OTA, RTITL, RTX, WAV, XMF  Video formats supported  Video formats supported  Software  Platform *  Android  Network  Software  Platform *  Battery  Sattery  Battery capacity *  4500 mAh	Front camera resolution (numeric) *	10 MP	Multimedia	2CA AAC AMB ABE AWB DEE
Video capture resolution (max) 7680 x 4320 pixels Video formats supported 3G2, 3GP, AVI, FLV, H.262, M4V, MKV, WEBM   Maximum frame rate 960 fps Software   Rear camera type * Triple camera Software   Auto focus ✓ Platform * Android   Network Battery   SIM card capability * Dual SIM Battery capacity * 4500 mAh	Front camera aperture number	2.4	Audio formats supported	
Maximum frame rate 960 fps  Rear camera type * Triple camera  Auto focus  ✓ Platform * Android  Network  SIM card capability * Dual SIM  Maximum frame rate 960 fps  MKV, WEBM  MKV, WEBM  MKV, WEBM  Android  Android  Battery  Battery  Battery capacity * 4500 mAh	Rear camera flash *	1	• •	OGG, OTA, RTTTL, RTX, WAV, XMF
Rear camera type * Triple camera Software  Auto focus ✓ Platform * Android  Network SIM card capability * Dual SIM Battery capacity * 4500 mAh  Method Software Android  Battery capacity * 4500 mAh	•	•	Video formats supported	
Auto focus ✓ Platform * Android  Network Battery  SIM card capability * Dual SIM Battery capacity * 4500 mAh		•		INKV, WEDIN
Network  SIM card capability * Dual SIM  Mahila patront reportion * FC	• •	•		
SIM card capability * Dual SIM Battery capacity * 4500 mAh  Mahila patruark generation * 5C		<b>V</b>	Platform *	Android
Makila network generation * 50			Battery	
Mobile network generation * 5G Browsing time (4G) 39 h	• •		Battery capacity *	4500 mAh
	Mobile network generation *	5G	Browsing time (4G)	39 h

Network		Battery	
SIM card type * 3G standards *	NanoSIM + eSIM WCDMA	Continuous audio playback time Continuous video playback time	69 h 22 h
4G standard *	sub6 FDD, Sub6 TDD  ✓  802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)  ✓  which *	Sensors	
5G standard * Wi-Fi * Wi-Fi standards Bluetooth *		Proximity sensor Accelerometer Ambient light sensor Gyroscope Barometer Geomagnetic sensor Hall sensor	* * * * * * * * * * * * * * * * * * *
		Weight & dimensions Width Depth Height Weight *	76.5 mm 8.2 mm 158 mm 209 g





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