SAMSUNG

Samsung Galaxy S26 FE 17 cm (6.7") Dual SIM Android 17 5G USB Type-C 8 GB 128 GB 4900 mAh Blåbær

Mærke : Samsung

Produktserie: Galaxy

Produktkode: SM-S741BZVDEUB

Produktnavn : Galaxy S26 FE

Samsung Galaxy S26 FE . Skærm diagonal: 17 cm (6.7"), Skærmopløsning: 1080 x 2340 pixel. Processorfrekvens: 2,74 GHz, Processorserie: Samsung Exynos, Processormodel: 2500. RAM kapacitet: 8 GB, Intern lagerkapacitet: 128 GB. Bagerste kamera opløsning (numerisk): 50 MP, Bagkamera type: Tredobbelt kamera. SIM-korts kapacitet: Dual SIM. Operativsystem installeret: Android 17. Batterikapacitet: 4900 mAh. Produktfarve: Blåbær. Vægt: 193 g

Display	
Skærm diagonal *	17 cm (6.7")
Skærm form	Flad
Vis navn til markedsføring af teknologi	Dynamic AMOLED 2X
Skærm glas type	Gorilla Glass
Gorilla glass version	Gorilla Glass Victus
Skærmopløsning *	1080 x 2340 pixel
Vis antal farver	16 millioner farver
Maksimal opdateringshastighed	120 Hz
Skærmens lysstyrke	1200 cd/m²
Maksimal skærmlysstyrke (HDR)	1900 cd/m²
Pixeltæthed	382 ppi

Processor	
Processorserie *	Samsung Exynos
Processormodel *	2500
Processorkerner	10
Processorfrekvens *	2,74 GHz
Processor boost frekvens	3,3 GHz

Lagring	
RAM kapacitet *	8 GB
Intern lagerkapacitet *	128 GB
Kompatible hukommelseskort *	Ikke understøttet

Netværk	
Bluetooth *	✔
Bluetooth-version	5.4
2G-bånd (primær SIM)	850,1900,1800,900 MHz
Understøttelse af 3G-bånd	2100,900,1900,850,1700 MHz
Understøttelse af 4G-bånd	2100,700,800,1900,850,1800,1500,2300,2600,900,1700,2500 MHz
Understøttelse af 5G-bånd	2100,700,1900,800,850,1800,2600,900,1700,2300,2500,3700,3500,1500 MHz
Wi-Fi Direct	✔
MIMO	✔
Modulation	1024-QAM
Near Field Communication (NFC)	✔

Porte & Grænseflader	
USB-stik type	USB Type-C
USB version	2.0
Tilslutning af hovedtelefoner	USB Type-C
Mobile High-Definition Link (MHL)	✘

Navigation	
GPS (satellit)	✔
GLONASS	✔
BeiDou	✔
Galileo	✔
Quasi-Zenith Satellitsystem (QZSS)	✔
Placering af position *	✔

Design	
Formfaktor *	Menu
Produktfarve *	Blåbær

Kamera	
Bagerste kamera sensorstørrelse	1/1.56"
Andet bagkamera sensorstørrelse	1/3.2"
Størrelse på tredje bageste kamerasensor	1/4.4"
Bagerste kamera opløsning (numerisk) *	50 MP
Opløsning for andet bagkamera (numerisk)	12 MP
Tredje bageste kameraopløsning (numerisk)	8 MP
Fjerde bagerste kameraopløsning (numerisk)	50 MP
Bagerste kamera blænde nummer	1,8
Sekundær bagkamera apertur nummer	2,2
Tredje bagkamera blændenummer	2,4
Bagerste kamera pixelstørrelse	1 µm
Pixelstørrelse på bagkameraet (Quad Pixel-teknologi)	1,12 µm
Tredje bagkamera pixelstørrelse (Quad Pixel technology)	1 µm
Bagerste kamera synsfelt (FOV) vinkel	84°
Andet bagkamera synsvinkel (FOV)	123°
Tredje bagkameras synsvinkel (FOV)	32°
Optisk zoom	3x
Digital zoom	30x
Frontkameratype *	Enkelt kamera
Front kamera sensor størrelse	1/3.2"
Front kamera opløsning (numerisk) *	12 MP
Front kamera blænde nummer	2,2
Front kamera pixelstørrelse	1,12 µm
Front kamera synsfelt (FOV) vinkel	85°
Bagkamera flash *	✔
Flash type	LED
Videooptagelse med opløsning (maks.)	7680 x 4320 pixel
Maksimum billedhastighed	30 fps
Bagkamera type *	Tredobbelt kamera
Autofokus	✔
Billedstabilisator	✔
Billedstabilisator type	Optical Image Stabilization (OIS)
Nattilstand	✔
Panorama	✔
Portrættilstand	✔
Slow motion-tilstand	✔
Langsom bevægelseshastighed	240fps @FHD, 120fps @FHD, 120fps @UHD

Netværk	
SIM-korts kapacitet *	Dual SIM
Generering af mobilnetværk *	5G
SIM-korttype *	NanoSIM + eSIM
2G standard	GSM
3G standard *	WCDMA
4G standard *	LTE-TDD & LTE-FDD
5G-standard *	Sub6 TDD
Bedste Wi-Fi standard *	Wi-Fi 6 (802.11ax)
Wi-Fi-standarder	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)

Præstation	
Trådløs opladning	✔
Fingeraftrykslæser	✔
Ansigtsgenkendelse	✔
Kompatibel med høreapparat	✔

Multimedie	
Højttalere	Stereo
Understøttede lydformater	3GA, AAC, AMR, APE, AWB, DFF, DSF, FLAC, IMY, M4A, Midt, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Understøttede videoformater	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM

Software	
Platform *	Android
Operativsystem installeret *	Android 17

Batteri	
Opladningstid for batteri	1,1 t
Udskifteligt batteri	✘
Batterilevetid i cyklusser *	1200
Batterikapacitet *	4900 mAh
Vedvarende afspilningstid, video (max)	29 t

Sensorer	
Nærhedssensor	✔
Accelerometer	✔
Sensor for omgivende lys	✔
Gyroskop	✔
Barometer	✔
Magnetisk sensor	✔
Geomagnetisk sensor	✔
Hall-sensor	✔

Strømstyring	
Opladningsport til USB Type-C *	✔
USB strømforsyning	✔
Nødvendig opladningseffekt (min) *	10 W
Nødvendig opladningseffekt (maks.) *	45 W

Styrke	
Energieffektivitetsklasse *	A
Energieffektivitetsskala	A til G
Batterilevetid pr. cyklus *	3000 min.
Gentaget frit fald pålidelighedsklasse *	A
Reparerbarhedsklasse *	C
Kode for international beskyttelse (IP) *	IP68

Vægt & størrelser	
Bredde	76,9 mm
Dybde	7,4 mm
Højde	161,6 mm
Vægt *	193 g

Emballage indhold	
AC-adapter inkluderet *	✘

Andre funktioner	
Kapabilitet	Galaxy Ring, Galaxy Buds Core, Galaxy Buds4 Pro, Galaxy Buds3 Pro, Galaxy Buds2 Pro, Galaxy Buds Pro, Galaxy Buds Live, Galaxy Buds+, Galaxy Buds4, Galaxy Buds3, Galaxy Buds2, Galaxy Buds, Galaxy Buds3 FE, Galaxy Buds FE, Galaxy Fit3, Galaxy Fit2, Galaxy Watch FE, Galaxy Watch Ultra2, Galaxy Watch Ultra, Galaxy Watch9, Galaxy Watch8, Galaxy Watch7, Galaxy Watch6, Galaxy Watch5, Galaxy Watch4, Galaxy Watch3, Galaxy Watch, Galaxy Watch Active2, Galaxy Watch Active
Tekniske detaljer	
Sikkerhedsopdateringsperiode	30 September 2033

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