Samsung Galaxy Z Fold3 5G SM-F926B 19.3 cm (7.6") Dual SIM Android 11 USB Type-C 12 GB 256 GB 4400 mAh Silver

Brand : Samsung **Product family:** Galaxy **Product code:** SM-F926BZSDEUA

Product name: SM-F926B

- When the 7.6-inch Infinity Flex Display lights up, like magic, the front camera disappears
- The first S Pen on a foldable
- The world's first water resistant foldable smartphone. An IPX8 rating means you can unfold freely, even if you're caught in the rain

Galaxy Z Fold3 5G

Samsung Galaxy Z Fold3 5G SM-F926B. Display diagonal: 19.3 cm (7.6"), Display resolution: 2208 x 1768 pixels. Processor family: Qualcomm Snapdragon, Processor model: 888. RAM capacity: 12 GB, RAM type: LPDDR5, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 12 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 11. Battery capacity: 4400 mAh. Product colour: Silver. Weight: 271 g







Display		Network	
	10.2 (7.61)		
Display diagonal *	19.3 cm (7.6")	Wi-Fi *	✓
creen shape isplay technology marketing name pynamic AMOLED 2X OLED isplay glass type isplay resolution * isplay number of colours ative aspect ratio 22.5:18 laximum refresh rate Isplay technology marketing name Dynamic AMOLED 2X OLED Sorilla Glass 1208 x 1768 pixels 16 million colours 22.5:18	Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE) Tethering (modem-mode) Wi-Fi Direct	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax) 5.0	
High Dynamic Range (HDR)		MIMO	✓
supported	✓	Near Field Communication (NFC)	✓
High Dynamic Range (HDR)	High Dynamic Range 10+ (HDR10 Plus) Capacitive 374 ppi ✓ 15.8 cm (6.2") 2268 x 832 pixels Dynamic AMOLED 387 ppi 120 Hz	Subscription	
technology Touchscreen type		Subscription type *	No subscription
Pixel density		Ports & interfaces	
Rounded display corners Second display Second display diagonal		USB port * USB connector type Headphone connectivity	✓ USB Type-C USB Type-C
Second display resolution		Messaging	
Second display type Second display pixel density Second display refresh rate		Short Message Service (SMS) Multimedia Messaging Service (MMS)	✓
Processor		E-mail	✓
Processor family * Processor model *	Qualcomm Snapdragon 888	Design	
Processor model Processor cores Processor boost frequency Coprocessor	8 2.84 GHz	Form factor * Product colour * Colour name	Clamshell Silver Phantom Silver
Coprocessor frequency	2.4 GHz	International Protection (IP) code	IPX8

BAM to paperby* 12 GB Fast charping Very Common (Common Common Commo	Storage		Performance	
MAM Type	Storage	12 CD		
Internal toronge capacity** 25 GB	• •			
Camera Space recognition / Comment of the comment of t	• •			4
Sepakerynome	5 , ,	230 05		1
Note Content				1
Incomeric 12 MP		12 MP		1
Mare race resolution 12 Mp		12 MP	Voice commands	✓
Imment	Third rear camera resolution	12 MD	USB On-The-Go support	✓
Rear camera aperture number 1.8	,,		Vibrating alert	✓
Second rear camera aperture number 2.2 ClONASS		'	Navigation	
Marchane 2.4 GLONASS V	•	1.8	GPS (satellite)	✓
Rear camera pixel size 1.5 µm	•	2.2	GLONASS	✓
Name	Third rear camera aperture number	2.4		✓
Third rear camera pixel size 1	Rear camera pixel size	1.8 μm		V
Rear camera field of view (FOV) angle angle 39° Speakers stereo Second rear camera field of view (FOV) angle (FOV) (FO	·	·		√
angle 83° Supported video modes 720p, 1080p, 1440p, 2160p Scood rear camera field of view (FOV) angle 45° Audio system Dolby Atmos Third rear camera field of view (FOV) angle 45° Audio formats supported PSF, FLAC, IMY, MAA, Mid, MIDI, (FOV) angle E(FOV) angle 10x Yideo formats supported PSF, FLAC, IMY, MAM, MIC, MIDI, RTX, WAV, XMF Front camera resolution (numeric) 4 MP Software Front camera parture number 1.8 Platform* Android Front camera pixel size 2 µm Operating system installed Android 11 Cover camera pareture number 1.22 µm Operating system installed Android 11 Cover camera pixel size 1.22 µm Operating system installed Android 11 Cover camera pixel size 1.22 µm Google applications Google Play Cover camera pixel size 1.22 µm Google applications Google applications Google Play View camera field of view (FOV) angle 80° Sastery Samsung Bixey Rear camera field of view (FOV) angle 100 x 3840 pixels Wireless Power Share	·	1 μm	Multimedia	
Second rear camera field of view (FOV) angle (FOV) angl		83°	•	
FOV angle	•	1220	• •	
Maria		123	Audio system	•
MP3_MMK_OGA_OGG_OTA_RTTTL_ MP3_MMK_OGA_OGG_OTA_NTTL_ MP3_MMK_OGA_OGG_OTA_NTTL_ MP3_MMK_OGA_OGG_OTA_NTTL_ MP3_MMK_OGA_OGG_OTA_NTTL_ MP3_MMK_OGA_OGG_OT		45°	Audio formate surrende d	
Digital zoom 10x Video formats supported 3GP, AVI, FLV, M4V, MKV, MP4, Front camera year ture number 5 Single camera Front camera persultion (numeric) 4 MP Software Android Front camera pixel size 2 μm Operating system installed Android 11 Cover camera resolution (numeric) 10 MP App distribution platform Google Play Cover camera pixel size 1.22 μm Google applications Gmail, Google Calendar, Google Play, Go	· · ·	2x	Audio formats supported	MP3, MXMF, OGA, OGG, OTA, RTTTL,
Front camera type * Single camera Video formats supported WEBM Front camera resolution (numeric) * 4 MP Softwae Front camera patrure number 1.8 Platform * Android Front camera pixel size 2 μm Operating system installed * Android 11 Cover camera resolution (numeric) 10 MP App distribution platform Google Play Cover camera pixel size 1.22 μm Gmail, Google Calendar, Google Play Music, YouTube Play, Google Play Music, YouTube Play, Google Play Music, YouTube Play, Google Play Music, YouTube Support Smassing Bixby Rear camera field of view (FOV) angle 20° Battery Smsung Bixby Rear camera fields for view (FOV) angle 20° Battery View (Fover Share Play, Google Play Music, YouTube Play Google Play Music	·			
Front camera aperture number 1.8 Platform * Android Front camera pixel size 2 μm Operating system installed * Android 11 Cover camera resolution (march) 1.0 MP App distribution platform Google Play Cover camera aperture number 2.2 Office support √ Cover camera pixel size 1.22 μm Google applications Gmail, Google Calendar, Google Play Music, YouTube Play, Google Play Play,	-		Video formats supported	
Front camer a perture number 1.8 Platform * Android Android 11 Front camer a pisel size 2 μm Operating system installed * Android 11 Cover camera a perture number 2.2 Office support ✓ Office support	Front camera resolution (numeric) *	4 MP	Software	
Front camera pixel size 2 μm Operating system installed ** Android 11 Cover camera resolution (numer) 10 MP App distribution platform Google Play Cover camera aperture number 1.22 μm Office support / Cover camera field of view (FOV) angle 80° Google applications Cmail, Google Calendar, Google Play Music, YouTube Play, Google Play Play, Google Play Music, YouTube Play, Google Play Play, Google Play Play, Google Play Play	Front camera aperture number	1.8		Android
Cover camera resolution (numenc) 10 MP App distribution platform Google Play Cover camera aperture number 2.2 Office support / Cover camera pixel size 1.22 μm Google applications Gmail, Google Calendar, Google Play, Google Play Music, YouTube Play, Google Play Music, YouTube Samsung Bixby Rear camera filash * / Virtual assistant Samsung Bixby Flash type LED Battery Video capture resolution (max) 2160 x 3840 pixels Memovable battery √ Maximum frame rate 60 fps Removable battery √ Maximum frame rate 1920x1080@60fps, 1920x1080@60fps, 1920x1080@60fps, 3840x2160@30fps, 1920x1080@60fps, 3840x2160@30fps, 3840x21	Front camera pixel size	2 μm		
Cover camera aperture number 2.2 µm Office support ✓ Cover camera pixel size 1.22 µm Google applications Play, Google Play Music, YouTube Play, Google Play Music Play Music Play Play, Google Play Music Play Music Play Music Play Music Play Play Play Play Play Play Play Play				
Cover camera field of view (FOV) angle 80° Google applications Gmail, Google Calendar, Google Play, Google Play Music, YouTube angle Rear camer flash * Virtual assistant Samsung Bixby Flash type LED Battery Video capture resolution (max) 2160 x 3840 pixels Wireless Power Share ✓ Maximum frame rate 60 fps Removable battery ✓ Resolution at capture speed 1920x1080@30fps, 1920x1080@30fps, 3840x2160@30fps, 3840x2160@30fps, 3840x2160@50fps Battery capacity * ✓ Video recording modes 720p, 1080p, 2160p Accelerometer ✓ Video recording modes 720p, 1080p, 2160p Accelerometer ✓ Rear camera type * Triple camera Ambient light sensor ✓ Video recording modes Yor, 1080p, 2160p Accelerometer ✓ Rear camera type * Triple camera Ambient light sensor ✓ Video recording modes Yor, 1080p, 2160p Accelerometer ✓ Rear camera type * Triple camera Ambient light sensor ✓ William Says model Weight & dilmensor ✓	·			
Rear camera flash *	'	1.22 μm	Google applications	
Rear camera flash ' ype		80°		
Video capture resolution (max) 2160 x 3840 pixels Wireless Power Share	Rear camera flash *	✓	Virtual assistant	Samsung Bixby
Maximum frame rate 60 fps Removable battery 4400 mAh 1920x1080@30fps, 1920x1080@30fps, 3840x2160@30fps, 3840	Flash type	LED	Battery	
Resolution at capture speed in 1920x1080@30fps, 1920x1080@60fps, 3840x2160@30fps, 3840x2160	Video capture resolution (max)	•		1
Resolution at capture speed 1920x1080@60fps, 3840x2160@30fps, 3840x2160@30fps, 3840x2160@30fps, 40ccelerometer 100	Maximum frame rate			
Resolution at Capture Speed 3840x2160@30fps, 3840x2160@60fps Sensors Video recording modes 720p, 1080p, 2160p Accelerometer ✓ Rear camera type * Triple camera Ambient light sensor ✓ Auto focus ✓ Orientation sensor ✓ Image stabilizer ✓ Barometer ✓ Image stabilizer type Optical Image Stabilization (OIS) Geomagnetic sensor ✓ Geotagging ✓ Hall sensor ✓ Network Width 128.1 mm SIM card capability * Dual SIM Depth 6.4 mm Mobile network generation * 5G Height 158.2 mm SIM card type * NanoSIM + eSIM Weight * 271 g 4G standard * LTE Folded width 6.71 cm Folded depth 1.6 cm Folded height 15.8 cm LEG tifficates Head SAR (EU) 1.036 W/kg			Battery capacity *	4400 mAh
Video recording modes 720p, 1080p, 2160p Accelerometer \$ Rear camera type * Triple camera Mbient light sensor Auto focus	Resolution at capture speed	3840x2160@30fps,	Sensors	
Rear camera type * Triple camera Ambient light sensor \$ Auto focus \$ Cyroscope	Ve. 1	- '	Proximity sensor	1
Auto focus Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse mode Fine lapse m	-			✓
Time lapse mode Image stabilizer Image stabilizer Image stabilizer type Optical Image Stabilization (OIS) Geotagging Night mode Network Network SIM card capability* Dual SIM Mobile network generation* SIM card type* NanoSIM + eSIM Veight & Weight * Veight * Ve		·	-	4
Image stabilizer Image stabilizer type Optical Image Stabilization (OIS) Geomagnetic sensor Hall sensor Weight & dimensions Weight & dimensions Width 128.1 mm SIM card capability* Dual SIM Mobile network generation* 5G Height Weight * NanoSIM + eSIM Weight * Folded width Folded depth Folded depth Folded depth Folded depth Folded height 1.6 cm Folded height 1.58 cm Certificates Head SAR (EU) 1.036 W/kg		•	• •	V
Image stabilizer type Geotagging Night mode Network SIM card capability* Mobile network generation* SIM card type * AG standard * LTE Polded depth Folded depth Folded height Folded height Folded height Folded height Folded height Folded SAR (EU) Detricts sensor Meight & dimensions Weight & dimensions Width 128.1 mm 1	·	1		4
Geotagging Night mode Network Night card capability * Mobile network generation * SIM card type * AG standard * LTE Polded width Folded depth Folded height Folded height Folded height Folded height Folded SAR (EU) LTE Read SAR (EU) NanoS W/kg Polded Midth Folded Midth Folded W/kg LTE Read SAR (EU) NanoS W/kg Polded Midth Folded Midth Folded W/kg LTE Read SAR (EU) NanoS W/kg	-	Optical Image Stabilization (OIS)		1
Network Network Midth Depth Depth Depth Height Mobile network generation * SIM card type * AG Standard * LTE Folded depth Folded depth Folded height Tolded height LEE Folded SAR (EU) No36 W/kg	Geotagging		•	1
NetworkWidth128.1 mmSIM card capability *Dual SIMDepth6.4 mmMobile network generation *5GHeight158.2 mmSIM card type *NanoSIM + eSIMWeight *271 g4G standard *LTEFolded width6.71 cmFolded depth1.6 cmFolded height15.8 cmCertificatesHead SAR (EU)1.036 W/kg	Night mode	✓		
SIM card capability * Dual SIM Depth 6.4 mm Mobile network generation * 5G Height 158.2 mm SIM card type * NanoSIM + eSIM Weight * 271 g 4G standard * Folded width 6.71 cm Folded depth 1.6 cm Folded height 15.8 cm Certificates Head SAR (EU) 1.036 W/kg	Network		-	128 1 mm
Mobile network generation * 5G Height 158.2 mm SIM card type * NanoSIM + eSIM Weight * 271 g 4G standard * Folded width 6.71 cm Folded depth 1.6 cm Folded height 15.8 cm Certificates Head SAR (EU) 1.036 W/kg	SIM card capability *	Dual SIM		
SIM card type * 4G standard * LTE Folded width Folded depth Folded height Certificates Head SAR (EU) San Gard 1.036 W/kg		5G	·	
4G standard * LTE Folded width 6.71 cm Folded depth 1.6 cm Folded height 15.8 cm Certificates Head SAR (EU) 1.036 W/kg	• • • • • • • • • • • • • • • • • • • •	NanoSIM + eSIM	-	
Folded height 15.8 cm Certificates Head SAR (EU) 1.036 W/kg	4G standard *	LTE	Folded width	
Certificates Head SAR (EU) 1.036 W/kg			Folded depth	1.6 cm
Head SAR (EU) 1.036 W/kg			Folded height	15.8 cm
			Certificates	
Darly CAD (FU) 1 AA2 Willer			Head SAR (EU)	1.036 W/kg
Body SAR (EU) 1.443 W/Rg			Body SAR (EU)	1.443 W/kg
Extremities SAR (EU) 3.14 W/kg			Extremities SAR (EU)	3.14 W/kg

Packaging content	
Quick start guide	✓
Cables included	USB Type-C
SIM card ejector pin	✓
Other features	
Touchscreen	✓
Technical details	
Repairability index	7.8



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