## Samsung Galaxy S23 SM-S911B 15.5 cm (6.1") SIM dual Android 13 5G USB Tipo C 8 GB 128 GB 3900 mAh Lavanda

Marca : Samsung Familia de productos: Galaxy Código del producto: SM-

S911BLIDEUB

Nombre del producto: SM-

S911B

- Tus mejores selfies nocturnos hasta el momento
- Épico para jugar y fotografiar
- Diseñado para ti y para el planeta
- No tengas miedo a los reflejos. Aquí no existen

SM-S911BLIDEUB

Samsung Galaxy S23 SM-S911B. Diagonal de la pantalla: 15.5 cm (6.1"), Resolución de la pantalla: 2340 x 1080 Pixeles. Familia de procesador: Qualcomm Snapdragon, Modelo del procesador: 8 Gen 2. Capacidad de RAM: 8 GB, Capacidad de almacenamiento interno: 128 GB. Resolución de la cámara trasera (numérica): 50 MP, Tipo de cámara trasera: Triple cámara. Capacidad de la tarjeta SIM: SIM dual. Sistema operativo instalado: Android 13. Capacidad de batería: 3900 mAh. Color del producto: Lavanda. Peso: 168 g





Display		Network	
Display diagonal *	15.5 cm (6.1")	SIM card type *	NanoSIM
Screen shape	Flat	3G standards *	UMTS, WCDMA
Display technology marketing name	Dynamic AMOLED 2X	4G standard *	LTE-TDD & LTE-FDD
Panel type	OLED	5G standard *	Sub6 FDD, Sub6 TDD
Display glass type	Gorilla Glass	Wi-Fi	✓
Gorilla Glass version	Gorilla Glass Victus 2		802.11a, 802.11b, 802.11g, Wi-Fi 4
Display resolution *	2340 x 1080 pixels	Wi-Fi standards	(802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
Display number of colours	16 million colours	Divisto atta	√ (002.11ax)
Maximum refresh rate	120 Hz	Bluetooth *	
Maximum display brightness (HDR)	1200 cd/m²	Bluetooth version	5.3
Maximum display brightness (Outdoor)	1750 cd/m <sup>2</sup>	Wi-Fi Direct	✓
High Dynamic Range (HDR)		MIMO	✓
supported	✓	Modulation	1024-QAM
High Dynamic Range (HDR)	High Dynamic Range 10+ (HDR10	Near Field Communication (NFC)	✓
technology	Plus)	Ports & interfaces	
Pixel density	425 ppi	USB port	✓
Processor		USB connector type	USB Type-C
Processor family *	Qualcomm Snapdragon	USB version	3.2 Gen 1 (3.1 Gen 1)
Processor model *	8 Gen 2	Headphone connectivity	USB Type-C
Processor cores	8	Messaging	
Processor boost frequency	3.36 GHz	Short Message Service (SMS)	<b>✓</b>
Storage		Multimedia Messaging Service	·
RAM capacity *	8 GB	(MMS)	✓
Internal storage capacity *	128 GB	E-mail	✓
Compatible memory cards *	Not supported	Design	
Camera		Form factor *	Bar
Rear camera resolution (numeric) *	50 MP	Product colour *	Lavender
Second rear camera resolution	10 MP	International Protection (IP) code	IP68
(numeric)		Protection features	Dust resistant, Water resistant
Third rear camera resolution (numeric)	12 MP	Housing material	Aluminium
Rear camera aperture number	1.8		

	C		Do of comments	
number         2.4         Fast charging         /	Camera		Performance	
Third rear camera paperture number   24   Fast Charging	•	2.2	Video call	1
Rear camera pixel size         1 µm         Wireless charging         /**           Second rear camera pixel size         1 µm         Face recognition         /**           Rear camera pixel size         1 µm         Face recognition         /**           Rear camera field of view (FOV) angle         120°         GCDMASS         /**           Second rear camera field of view (FOV) angle         36°         BelDou         /**           (FOV) angle camera         30°         Quasi-Zenith Satellite System         /**           Optical zoom         30°         Quasi-Zenith Satellite System         /**           Optical zoom         30°         Quasi-Zenith Satellite System         /**           Front camera aperture number         12 MP         Position location *         /**           Front camera pixel size         112 µm         Audio system         Dolby Atmos           Front camera pixel size         112 µm         Audio formats supported         36A, AAC, AMR, APE, AWB, DFF, DSF, PLAC, IMP, MAA, Mix, MIX, MIX, MIX, MIX, MIX, MIX, MIX, MIX		2.4	Fast charging	✓
Second rear camera pixel size         1,4 mm         Fingerprint reader         *           Rear camera fixel of view (FOV) angle         85°         Asvigation         *           Second rear camera fixel of view (FOV) angle         120°         GEN Satellite)         *           (FOV) angle         36°         BelDou         *           (FOV) angle         3x         Gailieo         *           Objetal zoom         3x         Gailieo         *           Front camera type *         Single camera         *         *           Front camera sepatution (numeric) *         12 MP         *         *           Front camera apperture number (Protro camera apperture number) *         12 MP         *         *           Front camera pare pixel size         1.12 µm         Audio system         Dolby Atmos           Front camera pixel size         1.12 µm         Audio system         SOB, ACARA, PR. EAVB, DF. DF. DF. FLAC, IMY, MAQ, MIG, MID, MR3, MOR, OGA, OGC, OTA, RTTTL RTS, WAX, XMF.           Fish type         LED         Video formats supported         3C2, 3CP, AVI, FLV, MAY, MKV, MPA, WEBW           Video capture resolution (max)         7680 x 4320 pixels         Video formats supported         3C2, 3CP, AVI, FLV, MAY, MKV, MPA, WEBW           Video recording modes         1920x 1880@240 ips, Triple camera	•		Wireless charging	✓
Rear camera field of view (FOV) angle of Postability	Second rear camera pixel size	·	Fingerprint reader	✓
angle	Third rear camera pixel size	1 μm	Face recognition	✓
Second rear camera field of view [FOV] angle   36°   36°   38°	Rear camera field of view (FOV)	85°	Navigation	
FOV) angle   120"   GLONASS   Formation	-	1200	GPS (satellite)	✓
FEV   Marginary   Feb   Marg	(FOV) angle	120°	GLONASS	<b>✓</b>
Ogusinat zoom   Sample   Sample   Sample   Sample   Sample   Cy255   Sample	Third rear camera field of view (FOV) angle	36°		✓
Front camera type * Single camera   OZSS)	Optical zoom	3x		1
Front camera resolution (numeric)* 12 MP Position location* Front camera aperture number 2.2 Pront camera privative number 2.2 Audio system Dolby Atmos Front camera pikel size 1.12 µm Audio system Dolby Atmos Gront camera field of view (FOV) angle Rear camera type * 1920x1080@940fps, 7680x4320@30fps Operating system installed * Android Ogo Protection (FOV) Android Ogo Protection (	Digital zoom	30x		✓
Front camera aperture number   2.2   Multimedia   1.12 µm   Audio system   Dolby Atmos   3GA, AAC, AMR, APE, AWB, DFF, DFF, Ornt camera pixel size   1.12 µm   Audio formats supported   Audio formats s	Front camera type *	Single camera		
Front camera pixel size Front camera field of view (FOV) angle Rear camera filed of view (FOV) angle Rear camera filed of view (FOV) angle Rear camera flash LED LED Video capture resolution (max) Maximum frame rate 960 fps 1920x1080@940fps, 7680x4320@30fps Rear camera type * 1920x1080@940fps, Resolution at capture speed Video recording modes Rear camera type * 7riple camera Auto focus Vimiliary * 7rime lapse mode Vimil	, ,			•
Front camera field of view (FOV) angle 80° ang	Front camera aperture number		Multimedia	
angle Rear camer a flash *	·	1.12 μm	Audio system	Dolby Atmos
Rear camera flash* Video capture resolution (max) Maximum frame rate 960 fps Platform* Nideo recording modes Resolution at capture speed 1920x1080@950fps, 7680x4320@30fps Video recording modes Rear camera type * Auto focus Triple camera Auto focus Vimage stabilizer Vimage stabilize	angle		Audio formats supported	DSF, FLAC, IMY, M4A, Mid, MIDI,
Flash type	Rear camera flash *		, ladio ioato sapportoa	
Video capture resolution (max)     7680 X 4320 pixels     Video cordinate supported     WEBM       Maximum frame rate     960 fps     1920x1080@240fps, 7680x4320@30fps     Platform*     Android       Video recording modes     720p, 1080p, 2160p, 4320p     Platform*     Android 13       Rear camera type*     Triple camera     Removable battery     X       Auto focus     *     Removable battery     3900 mAh       Image stabilizer     *     Battery capacity*     3900 mAh       Image stabilizer type     Optical Image Stabilization (OIS)     Browsing time (Wi-Fi)     20 h       Self-timer     *     Wireless audio playback time     71 h       Night mode     *     Portrait mode     22 h       Panorama     *     Sensors       Portrait mode     *     Proximity sensor     *       Network     Dual SIM     Ambient light sensor     *       Mobile network generation*     5G     Gyroscope     *       Barometer     *       Geomagnetic sensor     *       Hall sensor     *       Weight & dimensions       Width     70.9 mm       Depth     7.6 mm       Height     146.3 mm       Weight*     168 g	Flash type			
Resolution at capture speed         1920x1080@240fps, 1920x1080@960fps, 7680x4320@30fps         Platform * Operating system installed * Android 13           Video recording modes         720p, 1080p, 2160p, 4320p         Battery           Rear camera type * Triple camera         Removable battery         X           Auto focus         * Removable battery         3900 mAh           Image stabilizer         * Android 13           Image stabilizer         * Android 13           Image stabilizer         * Android 13           Image stabilizer         * Battery capacity * 3900 mAh           Image stabilizer type         Optical Image Stabilization (OIS)         Browsing time (WiF)         20 h           Self-timer         * Optical Image Stabilization (OIS)         Browsing time (WiF)         20 h           Wireless audio playback time         * 21 h         Y           Network         * Sensors         * Proximity sensor         * Accelerometer           Network         * Dual SIM         Ambient light sensor         * Accelerometer           Mobile network generation *         * SG         Gyroscope         * Ambient light sensor		•	Video formats supported	
Resolution at capture speed 1920x1080@960fps, 7680x4320@30fps 7680x4320@30fps 7680x4320@30fps 7680x4320@30fps 7680x4320@30fps 7680x4320@30fps 7680x4320@30fps 720p, 1080p, 2160p, 2160p, 4320p 8attery	Maximum frame rate		Software	
Video recording modes Rear camera type * Triple camera Auto focus	Resolution at capture speed	1920x1080@960fps,	Platform *	
Rear camera type * Triple camera Auto focus	Video recording modes	• .	Operating system installed *	Android 13
Auto focus Time lapse mode Image stabilizer Image stabili			Battery	
Time lapse mode  Image stabilizer  Image stabilizer type Optical Image Stabilization (OIS) Self-timer  Night mode Panorama Portrait mode  Network  SIM card capability* Mobile network generation *  Dual SIM  Mobile network generation *  Mobile network generation *  Wireless video playback time For Simmeter  Geomagnetic sensor Hall sensor  Weight & dimensions  Width Depth 1,6 mm Height Height Height Height Histor  Parkswing capacity *  Apploach (Mi-Fi)  Browsing time (Wi-Fi)  20 h Browsing time (Wi-Fi)		•	Removable battery	×
Image stabilizer  Image stabilizer type  Optical Image Stabilization (OIS) Self-timer  Night mode  Panorama  Portrait mode  Network  SIM card capability*  Mobile network generation*  FG  Geomagnetic sensor Hall sensor  Hall sensor  Width  Geomagnetic sensor Hall sensor  Width  Depth  Height  Height  Height  Wireless image (Wi-Fi)  Browsing time (Wi-Fi)  Po hall smoor  Velantical Sensor  Ve		/	Battery capacity *	3900 mAh
Image stabilizer type Optical Image Stabilization (OIS) Self-timer Vight mode	·		Talk time (4G)	35 h
Self-timer  Night mode  Panorama  Portrait mode  V  Network  SiM card capability *  Mobile network generation *  Mobile network generation *  Weight & dimensions  Weight & dimensions  Wireless audio playback time  V  Proximity sensor  Accelerometer  Accelerometer  Accelerometer  Geomagnetic sensor  Hall sensor  Weight & dimensions  Width  70.9 mm  Poepth  Height  Height  Weight *  Weight *  Meight *	-		Browsing time (Wi-Fi)	20 h
Night mode  Panorama  Panorama  Portrait mode  Port	ž.		Browsing time (4G)	20 h
Panorama Panorama Portrait mode  Portrait mode  Network  SIM card capability* Mobile network generation*  Fig. 4  Fig.			Wireless audio playback time	71 h
Portrait mode  Network  SIM card capability * Mobile network generation *  For Method			Wireless video playback time	22 h
Network       Proximity sensor       ✓         Accelerometer       ✓         SIM card capability *       Dual SIM       Ambient light sensor       ✓         Mobile network generation *       5G       Gyroscope       ✓         Barometer       ✓       Geomagnetic sensor       ✓         Hall sensor       ✓       Weight & dimensions         Width       70.9 mm       7.6 mm         Depth       7.6 mm       Height       146.3 mm         Weight *       168 g       Packaging content		•	Sensors	
Network  SIM card capability * Mobile network generation *  SG  Gyroscope Barometer  Geomagnetic sensor Hall sensor  Weight & dimensions  Width 70.9 mm Depth 7.6 mm Height Height Weight * Height Packaging content  Packaging content	Portrait mode	<b>*</b>	Proximity sensor	1
SIM card capability * Dual SIM  Mobile network generation * 5G  Gyroscope  Barometer  Geomagnetic sensor  Hall sensor  Weight & dimensions  Width  70.9 mm  Depth  7.6 mm  Height  Height  Weight * 146.3 mm  Weight * 168 g  Packaging content	Network		-	/
Mobile network generation *  Fig. 6  Gyroscope  Barometer  Geomagnetic sensor  Hall sensor  Weight & dimensions  Width  Depth  70.9 mm  Depth  7.6 mm  Height  Height  Weight *  146.3 mm  Weight *  Packaging content	SIM card capability *	Dual SIM		
Barometer  Geomagnetic sensor  Hall sensor  ✓  Weight & dimensions  Width 70.9 mm  Depth 7.6 mm  Height 146.3 mm  Weight * 168 g  Packaging content	Mobile network generation *	5G	_	•
Geomagnetic sensor  Hall sensor  Weight & dimensions  Width 70.9 mm  Depth 7.6 mm  Height 146.3 mm  Weight * 168 g  Packaging content			•	•
Hall sensor  Weight & dimensions  Width 70.9 mm  Depth 7.6 mm  Height 146.3 mm  Weight * 168 g  Packaging content				•
Weight & dimensions  Width 70.9 mm  Depth 7.6 mm  Height 146.3 mm  Weight * 168 g  Packaging content			Geomagnetic sensor	1
Width 70.9 mm  Depth 7.6 mm  Height 146.3 mm  Weight * 168 g  Packaging content			Hall sensor	1
Depth 7.6 mm Height 146.3 mm Weight * 168 g  Packaging content			Weight & dimensions	
Height 146.3 mm Weight * 168 g  Packaging content			Width	70.9 mm
Weight * 168 g  Packaging content			Depth	7.6 mm
Packaging content			Height	146.3 mm
			Weight *	168 g
Quick start quide ✓			Packaging content	
· · · · · ·			Quick start guide	✓
Cables included USB			Cables included	USB
SIM card ejector pin ✓			SIM card ejector pin	✓
Other features			Other features	
Repairability index 8.2			Repairability index	8.2



8806094724981

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.