## Samsung Galaxy S22 SM-S901BZGDQSA smartphone 15,5 cm (6.1") Dual SIM Android 12 5G USB Type-C 8 GB 128 GB 3700 mAh Green Refurbished

**Brand :** Samsung **Product family:** Galaxy **Product code:** SM-S901BZGDQSA

**Product name :** SM-S901BZGDQSA

- The biggest leap in our video technology
- The first 4nm processor on Samsung Galaxy
- The battery that lasts beyond 24 hours, even on 5G

6.1", 2340 x 1080 (FHD+), 2.99GHz , 2.4GHz, 1.7GHz Type Octa-Core, 8/256 GB, 50.0 MP + 10.0 MP + 12.0 MP, 5G, IP68, Android 12, Refurbished A

Samsung Galaxy S22 SM-S901BZGDQSA. Display diagonal: 15,5 cm (6.1"), Display resolution: 2340 x 1080 pixels. Processor frequency: 1,8 GHz, Processor family: Samsung Exynos, Processor model: 2200. RAM capacity: 8 GB, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 12. Battery capacity: 3700 mAh. Product colour: Green. Weight:  $167 \, \mathrm{g}$ 





Display		Network	
Display diagonal * Screen shape Display technology marketing name Panel type Display glass type	OLED Gorilla Glass Gorilla Glass 7 2340 x 1080 pixels 16 million colours 19.5:9 1000000:1	MIMO Near Field Communication (NFC) Subscription Subscription type *	No subscription
Gorilla Glass version Display resolution * Display number of colours Native aspect ratio Contrast ratio (typical) Maximum refresh rate		Ports & interfaces USB port USB connector type USB version Headphone connectivity	USB Type-C 3.2 Gen 1 (3.1 Gen 1) USB Type-C
Display brightness High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology	120 Hz 500 cd/m²  ✓  High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10) Plus)	Messaging Short Message Service (SMS) Multimedia Messaging Service (MMS) E-mail	* * * *
Touchscreen type Pixel density Rounded display corners	Capacitive 425 ppi	Navigation  GPS (satellite)  GLONASS	· ·
Processor  Processor family *  Processor model *  Processor architecture  Processor cores	Samsung Exynos 2200 ARM Cortex-A710+Cortex-A510 8	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *	* * * *

Processor			Design	
Processor boost frequency		2,8 GHz	Form factor *	Bar
Processor frequency *		1,8 GHz	Product colour *	Green
Storage			Protection features Housing material	Dust resistant, Water resistant Aluminium, Glass
User memory		101 GB	-	Aluminum, Glass
RAM capacity *		8 GB	Performance	
Internal storage capacity *		128 GB	Video call	•
Camera			Fast charging	
Rear camera resolution (nume	•	50 MP	Wireless charging	<b>/</b>
Second rear camera resolution (numeric)	n	10 MP	Graphics card	AMD Voyager
Third rear camera resolution		12 MP	Fingerprint reader	<b>√</b>
(numeric)			Face recognition	•
Rear camera aperture number	r	1,8	Speakerphone	<b>V</b>
Second rear camera aperture number		2,4	Vibrating alert	<b>V</b>
Third rear camera aperture nu	ımber	2,2	Refurbished	✓ Condo A
Optical zoom		3x	Refurbished grade	Grade A
Digital zoom		30x	Multimedia	
Front camera type *		Single camera	Audio system	Dolby Atmos
Front camera resolution (num			Software	
Front camera aperture numbe  Rear camera flash *	:1	2,2	Platform *	Android
Flash type		LED	Operating system installed *	Android 12
Video capture resolution (max	()	7680 x 4320 pixels	Operating system fork	One UI 4.1
Maximum frame rate	-,	960 fps	App distribution platform Virtual assistant	Google Play Samsung Bixby
Resolution at capture speed		3840x2160@60fps, 7680x4320@24fps	Battery	Sallisulig bixby
Video recording modes		2160p, 4320p	Battery technology	Lithium-lon (Li-lon)
Rear camera type *		Triple camera	Wireless Power Share	<b>✓</b>
Auto focus		✓	Removable battery	×
Face detection		<b>✓</b>	Battery capacity *	3700 mAh
Image stabilizer		<b>✓</b>	Talk time (4G)	33 h
Image stabilizer type		Optical Image Stabilization (OIS)	Browsing time (Wi-Fi)	17 h
Night mode		✓	Browsing time (4G)	15 h
Panorama		✓	Wireless audio playback time	57 h
Slow motion mode		✓	Wireless video playback time	19 h
Slow motion rate		960fps @HD, 240fps @FHD	Sensors	
Network			Proximity sensor	1
SIM card capability *	Dual SI	IM	Accelerometer	<b>✓</b>
Mobile network generation * SIM card type *	5G NanoSi	IM + eSIM	Ambient light sensor	<b>✓</b>
3G standards *	UMTS		Gyroscope	<b>✓</b>
4G standard * 5G standard *		DD & LTE-FDD Sub6 SDL, Sub6 TDD	Geomagnetic sensor	<b>✓</b>
Voice over LTE (VoLTE) supported	<b>√</b>	Subo SDE, Subo IDD	Hall sensor	<b>✓</b>
Top Wi-Fi standard *	Wi-Fi 6	i (802.11ax)	Endurance	
Wi-Fi	002.11	- 000 11h 000 11 - W/ 5/ 4 (000 11 ) - W/	International Protection (IP) code *	IP68
Wi-Fi standards		.a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi- 02.11ac), Wi-Fi 6 (802.11ax)	Weight & dimensions	
Bluetooth *	<b>/</b>		Width	70,6 mm
Bluetooth version  3G bands supported	5.2 850.90	00,1700,1900,2100 MHz	Depth	7,6 mm
4G bands supported		00,1800,1900,2100,2300,2500,2600 MHz	Height	146 mm
5G bands supported	700,80 MHz	00,850,900,1800,2100,2300,2600,3500,3700	Weight *	167 g
Tethering (modem-mode)	<b>✓</b>		Certificates	
			Head SAR (EU)	1,21 W/kg
			Body SAR (EU)	1,59 W/kg
			Extremities SAR (EU)	2,71 W/kg
			Packaging content	
			Quick start guide	✓

Packaging content	
Warranty card	✓
Cables included	USB Type-C
SIM card ejector pin	✓
Other features	
Touchscreen	✓
Repairability index	8.2



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## **Catalog Object Cloud**



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