## Samsung Galaxy A36 17 cm (6.7") Kaksik-SIM Android 15 5G USB tüüp-C 8 GB 256 GB 5000 mAh Valge

**Brand**: Samsung **Product code**: SM-A366BZAGEUE

Product name: Galaxy A36

Samsung Galaxy A36. Ekraani diagonaal: 17 cm (6.7"), Ekraani resolutsioon: 1080 x 2340 pikslit. Protsessori perekond: Qualcomm Snapdragon, Protsessori mudel: 6 Gen 3. RAM-i maht: 8 GB, Sisemine mälumaht: 256 GB. Tagakaamera resolutsioon (numbriline): 50 MP, Tagumise kaamera tüüp: Kolmekordne kaamera (Triple camera). SIM-kaardi võimekus: Kaksik-SIM. Installitud operatsioonisüsteem: Android 15. Aku mahutavus: 5000 mAh. Toote värv: Valge. Kaal: 195 g



Display		Network			
Display diagonal * Screen shape Display technology marketing name Display glass type Gorilla Glass version Display resolution * Display number of colours Maximum refresh rate Display brightness Pixel density Brand specific technologies	17 cm (6.7") Flat Super AMOLED Gorilla Glass Gorilla Glass 7 1080 x 2340 pixels 16 million colours 120 Hz 1200 cd/m² 385 ppi Always-on display	Mobile network generation * SIM card type * 3G standards * 4G standard * 5G standard * Top Wi-Fi standard * Wi-Fi standards Bluetooth * Bluetooth version 3G bands supported 4G bands supported 5G bands supported	Sub6 FDI Wi-Fi 6 (8 802.11a, (802.11a 5.4 850,900, 700,800, MHz	CDMA & LTE-FDD D, Sub6 TDD	
Processor	ranaje en alspiaj	4G data rate (max)	1000 Mbit/s		
Processor family * Processor model * Processor cores	Qualcomm Snapdragon 6 Gen 3 8	5G data rate (max) Wi-Fi Direct MIMO Near Field Communication (NFC)	3.26 Gbit	/s	
Processor boost frequency	2.4 GHz	Ports & interfaces			
Artificial Intelligence processor family	Qualcomm	USB connector type USB version		USB Type-C 2.0	
Storage		Headphone connectivity		USB Type-C	
RAM capacity * Internal storage capacity * Compatible memory cards *	8 GB 256 GB Not supported	Design Form factor * Product colour *		Bar White	
Camera		Colour name		Awesome White	
Rear camera sensor size	1/1.95"	International Protection (IP)	code	IP67	
Second rear camera sensor size	1/4.0"	Performance			
Third rear camera sensor size  Rear camera resolution (numeric) *	1/5.0" 50 MP	Wireless charging		×	
Second rear camera resolution (numeric)	8 MP	Fingerprint reader		✓	
Third rear camera resolution	5 MP	Navigation			
(numeric)		GPS (satellite)		<b>✓</b>	
Rear camera aperture number Second rear camera aperture	1.8	GLONASS		<b>✓</b>	
number	2.2	BeiDou		<b>V</b>	
Third rear camera aperture number Rear camera pixel size Second rear camera pixel size	2.4 0.8 μm 1.12 μm	Galileo Quasi-Zenith Satellite Syste (QZSS)	m	1	

C		Naviastica	
Camera		Navigation	
Third rear camera pixel size	1.12 μm	Position location *	✓
Rear camera field of view (FOV) angle	80°	Multimedia	
Second rear camera field of view (FOV) angle	120°	Audio system	Dolby Atmos 3GA, AAC, AMR, AWB, FLAC, IMY,
Third rear camera field of view (FOV) angle	78°	Audio formats supported	M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF
Front camera type *	Single camera	Video formats supported	3G2, 3GP, AVI, FLV, M4V, MKV, MP4,
Front camera resolution (numeric) *	12 MP	Trace isais supported	WEBM
Front camera aperture number	2.2	Software	
Rear camera flash *	✓	Platform *	Android
Flash type	LED	Operating system installed *	Android 15
Optical sensor size	25.4 / 3.2 mm (1 / 3.2")	Operating system fork	One UI 7.0
Maximum frame rate  Resolution at capture speed	240 fps 1280x720@30fps, 1920x1080@30fps, 1920x1080@60fps,	Google applications	Gmail, Google Chrome, Google Drive, Google Meet, Google Play, YouTube
		Battery	
Rear camera type *	3840x2160@30fps Triple camera	Battery recharge time	1.8 h
Panorama	✓	Battery capacity *	5000 mAh
Tanorama	•		
Portrait mode	<b>✓</b>	Sensors	
Portrait mode Macro photography	<b>/</b>	Sensors Proximity sensor	<b>✓</b>
	•		*
Macro photography	·	Proximity sensor	/ /
Macro photography Slow motion mode	* * * * * * * * * * * * * * * * * * *	Proximity sensor Accelerometer Ambient light sensor	* * * * *
Macro photography Slow motion mode Slow motion rate	✓ ✓ 240 fps in HD	Proximity sensor Accelerometer	* * * * * * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported	✓ ✓ 240 fps in HD	Proximity sensor Accelerometer Ambient light sensor Gyroscope	* * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor	* * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port	* * * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port USB Power Delivery (USB PD) USB Type-C required charging	* * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port USB Power Delivery (USB PD)	* * * * * *
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor  Accelerometer  Ambient light sensor  Gyroscope  Geomagnetic sensor  Power  USB Type-C charging port  USB Power Delivery (USB PD)  USB Type-C required charging power (min) *  USB Type-C required charging	*  *  *  10 W
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port USB Power Delivery (USB PD) USB Type-C required charging power (min) * USB Type-C required charging power (max) *  Weight & dimensions	*  *  10 W
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port  USB Power Delivery (USB PD)  USB Type-C required charging power (min) *  USB Type-C required charging power (max) *  Weight & dimensions  Width	<ul> <li></li> <li></li> <li></li> <li></li> <li>10 W</li> <li>45 W</li> </ul>
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port USB Power Delivery (USB PD) USB Type-C required charging power (min) * USB Type-C required charging power (max) *  Weight & dimensions	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
Macro photography Slow motion mode Slow motion rate Camera image formats supported Network	240 fps in HD DNG, HEIF, JPEG	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor  Power  USB Type-C charging port  USB Power Delivery (USB PD)  USB Type-C required charging power (min) *  USB Type-C required charging power (max) *  Weight & dimensions  Width Depth	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓



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