Samsung Galaxy A34 5G 16.8 cm (6.6") Hybrid Dual SIM USB Type-C 8 GB 256 GB 5000 mAh Lime

Brand : Samsung **Product family:** Galaxy **Product code:** SM-A346BLGEEUB

Product name: A34 5G

- 6.6" Display
- Clean Design
- OIS Camera

Galaxy A34 5G

Samsung Galaxy A34 5G . Display diagonal: 16.8 cm (6.6"), Display resolution: 1080 x 2340 pixels. RAM capacity: 8 GB, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 48 MP, Rear camera type: Triple camera. SIM card capability: Hybrid Dual SIM. Battery capacity: 5000 mAh. Product colour: Lime. Weight: 199 g





Display		Network	
Display diagonal * Screen shape Display technology marketing name Panel type	16.8 cm (6.6") Flat Super AMOLED OLED	5G bands supported Wi-Fi Direct MIMO Near Field Communication (NFC)	700,800,900,1800,2100,2300,2500,2600,3500,3700 MHz ✓
Display resolution *	1080 x 2340 pixels	Ports & interfaces	
Display number of colours Maximum refresh rate	16 million colours 120 Hz	USB port * USB connector type	√ USB Type-C
Processor		USB version	2.0
Processor cores	8	Headphone connectivity	USB Type-C
Storage		Design	
User memory RAM capacity * Internal storage capacity * Compatible memory cards * Maximum memory card size	218 GB 8 GB 256 GB MicroSD (TransFlash) 1 TB	Form factor * Product colour * Colour name International Protection (IP) co	Bar Lime Awesome Lime ode IP67 Dust resistant, Water resistant
Memory card slot type	Hybrid slot	Performance	
Camera Rear camera resolution (numeric) *	48 MP	Fast charging Fingerprint reader	1
Second rear camera resolution		Navigation	
(numeric)	8 MP	GPS (satellite)	4
Third rear camera resolution		OF 5 (Satellite)	· · · · · · · · · · · · · · · · · · ·
(numeric)	5 MP	GLONASS	V
	5 MP 1.8	BeiDou	,
(numeric)		BeiDou Galileo Quasi-Zenith Satellite System	1
(numeric) Rear camera aperture number Second rear camera aperture	1.8 2.2	BeiDou Galileo Quasi-Zenith Satellite System (QZSS)	√ √ √
(numeric) Rear camera aperture number Second rear camera aperture number	1.8 2.2	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *	1
(numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type *	1.8 2.2 2.4 10x Single camera	BeiDou Galileo Quasi-Zenith Satellite System (QZSS)	√ √ √
(numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) *	1.8 2.2 2.4 10x Single camera 13 MP	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *	√ √ √
(numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number	1.8 2.2 2.4 10x Single camera 13 MP 2.2	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia	
(numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max)	1.8 2.2 2.4 10x Single camera 13 MP 2.2 ✓ 3840 x 2160 pixels	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers	stereo
(numeric) Rear camera aperture number Second rear camera aperture number Third rear camera aperture number Digital zoom Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash *	1.8 2.2 2.4 10x Single camera 13 MP 2.2 ✓	BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location * Multimedia Speakers Audio system	stereo Dolby Atmos 3GA, AAC, AMR, AWB, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA,

Camera		Software	
Al scene recognition	✓	Platform *	Android
Network		Battery	
SIM card capability * Mobile network generation * SIM card type * 3G standards * 4G standard * 5G standard * Wi-Fi * Wi-Fi standards Bluetooth * Bluetooth version 3G bands supported 4G bands supported	ard capability * Hybrid Dual SIM e network generation * 5G NanoSIM UMTS, WCDMA ITE-TDD & LTE-FDD Sub6 FDD, Sub6 TDD * standard * Sub6 FDD, Sub6 TDD * standards * W82.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac) * obth * obth version Inds supported South * Subported	Battery capacity * Talk time (4G) Browsing time (Wi-Fi) Browsing time (4G) Continuous audio playback time Continuous video playback time Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor Hall sensor	5000 mAh 35 h 22 h 22 h 84 h 21 h
		Weight & dimensions	
		Width	78.1 mm
		Depth Height	8.2 mm 161.3 mm
		Weight *	199 g



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