Samsung Galaxy A35 5G 16.8 cm (6.6") Hybrid Dual SIM Android 14 USB Type-C 6 GB 128 GB 5000 mAh Blue

Brand : Samsung

Product family: Galaxy

Product code: SM-A356BLBBEUB/AO



Product name : A35 5G

- Awesome Camera

- Awesome Performance

- Awesome Durability

6.6", 1080 x 2340, 50+8+5MP/13MP, 5G, 5000 mAh, Wi-Fi, Bluetooth 5.3, Android + Charger Samsung Galaxy A35 5G . Display diagonal: 16.8 cm (6.6"), Display resolution: 1080 x 2340 pixels. Processor frequency: 2 GHz, Processor family: Samsung Exynos. RAM capacity: 6 GB, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Hybrid Dual SIM. Operating system installed: Android 14. Battery capacity: 5000 mAh. Product colour: Blue. Weight: 209 g

Display		Camera	
Display diagonal * Screen shape Display technology marketing name Panel type Display glass type Gorilla Glass version Display resolution * Display number of colours Maximum refresh rate	16.8 cm (6.6") Flat Super AMOLED AMOLED Gorilla Glass Gorilla Glass Victus+ 1080 x 2340 pixels 16 million colours 120 Hz	Auto focus Camera High Dynamic Range (HDR) mode Time lapse mode Image stabilizer Image stabilizer type Night mode Panorama Macro photography	 Optical Image Stabilization (OIS) Image Stabilization (OIS)
Display brightness	1000 cd/m ²	Network	
Maximum display brightness (Outdoor) Pixel density Brand specific technologies	1650 cd/m² 389 ppi Always-on display	SIM card capability * Mobile network generation * SIM card type *	Hybrid Dual SIM 5G NanoSIM + eSIM
Processor		3G standards * 4G standard *	UMTS, WCDMA LTE-TDD & LTE-FDD
	2.4 GHz	G standard * Wi-Fi Wi-Fi standards	Sub6 FDD, Sub6 TDD ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi
Storage		Bluetooth *	6 (802.11ax)
User memory RAM capacity * Internal storage capacity * Compatible memory cards * Maximum memory card size	108 GB 6 GB 128 GB MicroSD (TransFlash) 1 TB	Bluetooth version Wi-Fi Direct MIMO Modulation	5.3 4 1024-QAM
	110	Ports & interfaces	
Camera Rear camera sensor size Second rear camera sensor size	1/1.96" 1/4"	USB port * USB connector type USB version	USB Type-C 2.0
Third rear camera sensor size	1/5"	Design	
Rear camera resolution (numeric) * Second rear camera resolution (numeric)	50 MP 8 MP	Form factor * Product colour *	Bar Blue
Third rear camera resolution (numeric)	5 MP	Colour name International Protection (IP) code	Awesome Iceblue IP67
Rear camera aperture number	1.8	Housing material	Glass, Metal
Second rear camera aperture number	2.2	Performance	
Third rear camera aperture number	2.4	Fast charging	4
Rear camera pixel size Second rear camera pixel size	0.8 μm 1.12 μm	Fingerprint reader Face recognition	1

	Camera		Navigation
	Third rear camera pixel size	1.12 μm	GPS (satellite
	Rear camera field of view (FOV) angle	80°	GLONASS BeiDou
	Second rear camera field of view (FOV) angle	120°	Galileo Ouasi-Zenith
	Third rear camera field of view (FOV) angle	78°	(QZSS)
	Digital zoom	10x	Position locat
	Front camera type *	Single camera	Multimedia
	Front camera sensor size	1/3.06"	Audio system
	Front camera resolution (numeric) *	13 MP	
	Front camera aperture number	2.2	Audio formate
	Front camera pixel size	1.12 μm	
	Front camera field of view (FOV) angle	80°	Video formats
	Rear camera flash *	1	Software
	Flash type	LED	Platform *
	Video capture resolution (max)	3840 x 2160 pixels	Operating sys
	Maximum frame rate	240 fps	Battery
Resolution at ca	Resolution at capture speed	1280x720@30fps, 1920x1080@30fps, 1920x1080@60fps, 3840x2160@30fps	Removable ba Battery capac
	Rear camera type *	Triple camera	Sensors
	2 T		Drawingity can

GPS (satellite)GLONASSBeiDouGalileoQuasi-Zenith Satellite System(QSS)Position location *MutimediaAudio systemDolby AtmosAudio formats supported3GA, AAC, AMR, AWB, FLAC, IMY, MAA, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTL, RTX, WAV, XMFVideo formats supported3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBMSoftwarePlatform *AndroidOperating system installed *Android 14BatteryRemovable battery\$Battery capacity *\$000 mAhSensorsProximity sensorAccelerometerAmbient light sensorAll sensorWidth78 mmDepth8.2 mmHeight161.7 mmWeight *209 gPackaging contentCables includedUSB Type-CSiM card ejector pin		
BeiDou Galileo / Quasi-Zenith Satellite System (ZSSS) Position location * / Multimedia Audio system Dolby Atmos 3GA, AAC, AMR, AWB, FLAC, IMY, Audio formats supported M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF Video formats supported 3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM Software Platform * Android 14 Battery Platform * Android 14 Battery Removable battery Android 14 Battery Removable battery \$ So00 mAh Sensors Proximity sensor / Accelerometer / Anbient light sensor / Accelerometer / Ambient light sensor / Accelerometer / Ambient light sensor / Hall sensor / Hall sensor / Huight & dimensions Width 78 mm Depth 8.2 mm Height 161.7 mm Weight * 209 g Packaging content Cables included USB Type-C	GPS (satellite)	4
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Height161.7 mmWeight*209 gPackaging contentUSB Type-C	Width	78 mm
Weight * 209 g Packaging content USB Type-C	Depth	8.2 mm
Packaging content Cables included USB Type-C	Height	161.7 mm
Cables included USB Type-C	Weight *	209 g
	Packaging content	
SIM card ejector pin	Cables included	USB Type-C
	SIM card ejector pin	4

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