

Samsung Galaxy A37 5G 17 cm (6.7") Dual SIM Android 16.0 USB Type-C 6 GB 128 GB 5000 mAh Grå

Mærke : Samsung

Produktserie: Galaxy

Produktkode: SM-A376BDGBEUE

Produktnavn : Galaxy A37 5G

Samsung Galaxy A37 5G . Skærm diagonal: 17 cm (6.7"), Skærmopløsning: 1080 x 2340 pixel.
 Processorserie: Samsung Exynos, Processormodel: 1480. RAM kapacitet: 6 GB, Intern lagerkapacitet: 128 GB. Bagerste kamera opløsning (numerisk): 50 MP, Bagkamera type: Tredobbelt kamera. SIM-korts kapacitet: Dual SIM. Operativsystem installeret: Android 16.0. Batterikapacitet: 5000 mAh. Produktfarve: Grå. Vægt: 196 g



Display		Netværk	
Skærm diagonal *	17 cm (6.7")	Generering af mobilnetværk *	5G
Skærm form	Flad	SIM-korttype *	NanoSIM + eSIM
Vis navn til markedsføring af teknologi	Super AMOLED	3G standard *	UMTS, WCDMA
Skærm glas type	Corning Glass	4G standard *	LTE-TDD & LTE-FDD
Gorilla glass version	Gorilla Glass Victus+	5G-standard *	Sub6 FDD, Sub6 TDD
Skærmopløsning *	1080 x 2340 pixel	Bedste Wi-Fi standard *	Wi-Fi 6 (802.11ax)
Vis antal farver	16 millioner farver	Wi-Fi-standarder	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
Maksimal opdateringshastighed	120 Hz	Bluetooth *	✓
Pixeltæthed	385 ppi	Bluetooth-version	5.3
Processor		Understøttelse af 3G-bånd	2100,1900,850 MHz
Processorserie *	Samsung Exynos	Understøttelse af 4G-bånd	1900,2100,1800,850,2600,900,700,800,1500,2300,2500 MHz
Processormodel *	1480	Wi-Fi Direct	✓
Processorkerner	8	MIMO	✓
Processor boost frekvens	2,75 GHz	Near Field Communication (NFC)	✓
Lagring		Porte & Grænseflader	
RAM kapacitet *	6 GB	USB-stik type	USB Type-C
Intern lagerkapacitet *	128 GB	USB version	2.0
Kompatible hukommelseskort *	Ikke understøttet	Tilslutning af hovedtelefoner	USB Type-C
Kamera		Navigation	
Bagerste kamera sensorstørrelse	1/1.56"	GPS (satellit)	✓
Andet bagkamera sensorstørrelse	1/4.0"	GLONASS	✓
Størrelse på tredje bageste kamerasensor	1/5.0"	BeiDou	✓
Bagerste kamera opløsning (numerisk) *	50 MP	Galileo	✓
Opløsning for andet bagkamera (numerisk)	8 MP	Quasi-Zenith Satellitsystem (QZSS)	✓
Tredje bageste kameraopløsning (numerisk)	5 MP	Placering af position *	✓
Bagerste kamera blænde nummer	1,8	Design	
Sekundær bagkamera apertur nummer	2,2	Formfaktor *	Menu
Tredje bagkamera blændenummer	2,4	Produktfarve *	Grå
Bagerste kamera pixelstørrelse	1 µm	Farvenavn	Awesome Graygreen
Pixelstørrelse på bagkameraet (Quad Pixel-teknologi)	1,12 µm	Præstation	
Tredje bagkamera pixelstørrelse (Quad Pixel technology)	1,12 µm	Trådløs opladning	✗
		Fingeraftrykslæser	✓
		Ansigtsgenkendelse	✓

Kamera		Multimedie	
Bagerste kamera synsfelt (FOV) vinkel	84°	Understøttede lydformater	MP3, M4A, 3GA, OGG, OGA, WAV, AMR, AWB, FLAC, Midt, MIDI, XMF, RTX, OTA, IMY, MXMF
Andet bagkamera synsvinkel (FOV)	120°	Understøttede videoformater	MP4, M4V, 3GP, 3G2, AVI, FLV, MKV, WEBM
Tredje bagkameran synsvinkel (FOV)	78°	Software	
Digital zoom	10x	Platform *	Android
Frontkameratype *	Enkelt kamera	Operativsystem installeret *	Android 16.0
Front kamera sensor størrelse	1/3.2"	Styresystem fork	One UI 8.5
Front kamera opløsning (numerisk) *	12 MP	Batteri	
Front kamera blænde nummer	2,2	Batterilevetid i cyklusser *	1200
Front kamera pixelstørrelse	1,12 µm	Batterikapacitet *	5000 mAh
Front kamera synsfelt (FOV) vinkel	81°	Vedvarende afspilningstid, video (max)	29 t
Bagkamera flash *	✓	Sensorer	
Flash type	LED	Nærhedssensor	✓
Maksimum billedhastighed	240 fps	Accelerometer	✓
Opløsning ved indfangningshastighed	1920x1080@30fps,	Sensor for omgivende lys	✓
	1920x1080@60fps,	Gyroskop	✓
	1280x720@30fps,	Geomagnetisk sensor	✓
	3840x2160@30fps	Strømstyring	
Bagkamera type *	Tredobbelt kamera	Opladningsport til USB Type-C *	✓
Autofokus	✓	USB strømforsyning	✓
Billedstabilisator	✓	Nødvendig opladningseffekt (min) *	10 W
Billedstabilisator type	Optical Image Stabilization (OIS)	Nødvendig opladningseffekt (maks.) *	45 W
Nattilstand	✓	Styrke	
Panorama	✓	Energieffektivitetsklasse *	A
Portrættilstand	✓	Energieffektivitetsskala	A til G
Makrofotografering	✓	Batterilevetid pr. cyklus *	3180 min.
Slow motion-tilstand	✓	Gentaget frit fald pålidelighedsklasse *	B
Langsom bevægelseshastighed	240fps in HD	Reparerbarhedsklasse *	C
Understøttede kamerabilledformater	HEIF, JPEG	Kode for international beskyttelse (IP) *	IP68
Netværk		Vægt & størrelser	
SIM-korts kapacitet *	Dual SIM	Bredde	78,2 mm
		Dybde	7,4 mm
		Højde	162,9 mm
		Vægt *	196 g
		Emballage indhold	
		AC-adapter inkluderet *	✗
		Kabler inkluderet	USB Type-C til USB Type-C
		Udstødningstift	✓



8806099035426



5715328321663

Catalog Object Cloud



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. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.