## SAMSUNG

## Samsung Galaxy A54 5G 16.3 cm (6.4") Hybrid Dual SIM Android 13 USB Type-C 8 GB 128 GB 5000 mAh White

**Brand :** Samsung **Product family:** Galaxy **Product code:** SM-A546BZWCEUB

**Product name:** A54 5G

- Refined Design
- Smooth Video
- OIS Camera

Galaxy A54 5G

Samsung Galaxy A54 5G . Display diagonal: 16.3 cm (6.4"), Display resolution: 1080 x 2340 pixels. Processor family: Samsung Exynos. RAM capacity: 8 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 13. Battery capacity: 5000 mAh. Product colour: White. Weight: 202 g



Display brightness   500 cd/m²   46 bands supported   700.08.09.00.1500.1800.1900.2100.2300.2500.2600   Maximum display brightness   0000 cd/m²   56 bands supported   770.08.09.09.01.00.2300.2500.2600.3500.3700   Mitz   770.08.09.01.00.2300.2500.2600.3500.3700   Mitz   770.08.09.09.01.00.2300.2500.2600.3500.3700   Mitz   770.08.09.09.09.01.00.2300.2500.2600.3500.3700   Mitz   770.08.09.09.09.09.09.01.00.2300.2500.2600.3500.3700   Mitz   770.08.09.09.09.09.09.09.09.09.09.0300.3700   Mitz   770.08.09.09.09.09.09.09.09.09.09.09.0300.3700   Mitz   770.08.09.09.09.09.09.09.09.09.09.09.09.09.0300.3700   Mitz   770.08.09.09.09.09.09.09.09.09.09.09.09.09.09.	Display diagonal   Series	Display		Network	
Processor Processor family* Processor family* Processor family* Processor family* Processor family* Processor cores  8  Ports & interfaces  Storage  RAM capacity* RAM cap	MIMMO Modulation 1024-QAM Modulation 1024-QAM Modulation 1024-QAM Modulation 1024-QAM Modulation (NFC)           Processor family * Processor cores         Samsung Exynos         Near Field Communication (NFC)         ✓           Storage         USB port * VSB port * VSB processor cores         ✓           RAM capacity * RAM capacity * 128 GB         USB connector type         USB Type-C           Compatible memory cards * MicroSD (TransFlash)         Design         VSB resion         VSB resio	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 Display brightness Maximum display brightness (Outdoor)	Flat Super AMOLED OLED Gorilla Glass Gorilla Glass 5 1080 x 2340 pixels 16 million colours 120 Hz 500 cd/m²	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	5G NanoSIM UMTS, WCDMA LTE-TDD & LTE-FDD Sub6 FDD, Sub6 TDD      802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
Processor family * Samsung Exynos	Processor family*       Samsung Exynos       Near Field Communication (NFC)         Processor cores       8       Ports & interfaces         Storage       USB port *       ✓         RAM capacity *       8 GB       USB connector type       USB Type-C         Internal storage capacity *       128 GB       USB version       2.0         Compatible memory cards *       MicroSD (TransFlash)       Design         Maximum memory card size       1 TB       Form factor *       Bar         Memory card slot type       Hybrid slot       Product colour *       White         Camera         Rear camera sensor size       1/1.56"       Performance         Second rear camera sensor size       1/3"       Fast charging       ✓         Fear camera sensor size       1/5"       Fingerprint reader       ✓         Rear camera resolution (numeric) *       50 MP       Face recognition       ✓         Second rear camera resolution (numeric) *       50 MP       Navigation       ✓         Third rear camera resolution (numeric) *       5MP       Rear camera sensor size       ✓       ✓         Rear camera resolution (numeric) *       5MP       GEONASS       ✓       ✓	•	401 ppi		
Processor cores 8 Ports & interfaces  Processor cores 8 Ports & interfaces  Storage  RAM capacity *	Frocessor carns   Samsung Exyrios   Ports & interfaces    Storage   USB port   USB port   USB Type-C    RAM capacity   128 GB USB version   2.0    Internal storage capacity   128 GB USB version   2.0    Compatible memory cards   MicroSD (TransFlash)   Design    Maximum memory card size   1 TB   Form factor   Bar    Memory card slot type   Hybrid slot   Product colour   White    Camera   Colour name   Awesome White    Rear camera sensor size   1/1.56"   Performance    Second rear camera sensor size   1/3"   Fast charging   ✓    Third rear camera sensor size   1/5"   Fingerprint reader   ✓    Rear camera resolution (numeric)   50 MP   Face recognition   ✓    Second rear camera resolution (numeric)   12 MP    Third rear camera resolution (numeric)   5 MP   Satellite   ✓    Third rear camera resolution (numeric)   5 MP   GPS (satellite)   ✓    Rear camera aperture number   1.8   BeiDou   ✓    Second rear camera aperture number   2.2   Galileo   ✓    Third rear camera aperture number   2.4   Quasi-Zenith Satellite System   ✓    Fear camera pixel size   1 µm   Position location   ✓    Multimedia   Dolby Atmos				•
Storage  Sto	Storage  RAM capacity* ILZB GB  Compatible memory cards* MicroSD (TransFlash)  Maximum memory card size Mybrid slot  Rear camera sensor size Third rear camera resolution (numeric)  Facer camera sensor size Rear camera resolution (numeric) Third rear camera aperture number ILZB MP  Second rear camera aperture number ILZB MP  Rear camera sensor size ILZB MP  Rear camera sensor size ILZB MP  Rear camera sensor size ILZB MP  Rear camera resolution (numeric) Second rear camera resolution (numeric) Third rear camera resolution Rear camera aperture number ILZB MP  Rear camera resolution Rear camera aperture number ILZB MP  Rear camera resolution Rear camera aperture number ILZB MP  Second rear camera aperture number ILZB MP  Rear camera aperture number Rear camera aperture number ILZB MP  Second rear camera aperture number ILZB MP  Rear camera aperture number ILZB MP  Rear camera aperture number ILZB MP  GPS (satellite)  GPS (satellite)  V  Rear camera pixel size ILZB MP  Quasi-Zenith Satellite System V  Quasi-Zenith Satellite System V  Quasi-Zenith Satellite System V  Quasi-Zenith Satellite System V  Audio system  Polity Atmos	<u>*</u>	· ,		
RAM capacity* 128 GB Internal storage capacity* 128 GB Compatible memory cards ** MicroSD (TransFlash) Maximum memory card size Memory card slot type Mybrid slot  Calmera  Rear camera sensor size 1/1.56" Performance Second rear camera sensor size 1/3" Fast charging Fingerprint reader Fingerprint reader Face recognition Face rec	RAM capacity* 128 GB USB connector type USB Type-C 2.0 Internal storage capacity* 128 GB USB version 2.0 Internal storage capacity* MicroSD (TransFlash) Internal storag		0		J
Internal storage capacity* 128 GB  Internal storage capacity* 128 GB  Compatible memory cards * MicroSD (TransFlash)  Maximum memory card size 1 TB  Memory card slot type Hybrid slot Product colour * White  Camera  Colour name Awesome White  Rear camera sensor size 1/1.56"  Second rear camera sensor size 1/5"  Fast charging ✓  Third rear camera sensor size 1/5"  Fingerprint reader ✓  Rear camera resolution (numeric) * 50 MP  Second rear camera resolution (numeric) * 12 MP  Third rear camera resolution (numeric) * 50 MP  Second rear camera aperturen umber 1.8 BeiDou ✓  Second rear camera aperture number 1.8 BeiDou ✓  Second rear camera aperture number 2.2  Galileo ✓  Quasi-Zenith Satellite System (QZSS)  Third rear camera aperture number 2.4 (QZSS)  Rear camera pixel size 1 1 μm  Multimedia	Internal storage capacity* 128 GB Compatible memory cards * MicroSD (TransFlash)  Maximum memory card size 1 TB Memory card slot type Hybrid slot Product colour * White  Camera  Rear camera sensor size 1/1.56" Second rear camera sensor size 1/5" Fast charging ✓ Third rear camera sensor size 1/5"  Rear camera resolution (numeric) * 50 MP Face recognition ✓ Second rear camera resolution (numeric) Third rear camera resolution (numeric)  Rear camera resolution (numeric)  Second rear camera resolution (numeric)  Fast charging ✓ Face recognition ✓ Face recognitio			·	
Compatible memory cards *       MicroSD (TransFlash)       Design         Maximum memory card size       1 TB       Form factor *       Bar         Memory card slot type       Hybrid slot       Product colour *       White         Camera       Colour name       Awesome White         Rear camera sensor size       1/1.56"       Performance         Second rear camera sensor size       1/5"       Fast charging       ✓         Third rear camera sensor size       1/5"       Fingerprint reader       ✓         Rear camera resolution (numeric) *       50 MP       Face recognition       ✓         Second rear camera resolution (numeric)       12 MP       USB On-The-Go support       ✓         Third rear camera resolution (numeric)       5 MP       GPS (satellite)       ✓         Rear camera resolution (numeric)       6HP       GPS (satellite)       ✓         Rear camera aperture number       1.8       BeiDou       ✓         Rear camera aperture number       2.2       Galileo       ✓         Third rear camera aperture number       2.4       (QZSS)       ✓         Third rear camera pixel size       1.12 μm       Multimedia	Compatible memory cards **       MicroSD (TransFlash)       Design         Maximum memory card size       1 TB       Form factor *       Bar         Memory card slot type       Hybrid slot       Product colour *       White         Camera       Colour name       Awesome White         Rear camera sensor size       1/1.56°       Performance         Second rear camera sensor size       1/5"       Fast charging       ✓         Third rear camera sensor size       1/5"       Fingerprint reader       ✓         Rear camera resolution (numeric) *       50 MP       Face recognition       ✓         Second rear camera resolution (numeric) *       12 MP       Navigation       ✓         Third rear camera resolution (numeric) *       5 MP       GPS (satellite)       ✓         Rear camera aperture number (numeric) *       6120 x 8160 pixels       GLONASS       ✓         Rear camera aperture number (numeric) *       1.8       BeiDou       ✓         Rear camera aperture number (numeric) *       2.2       Galileo (ousi-Zenith Satellite System (OZSS)       ✓         Rear camera aperture number (numeric) *       2.4       (OZSS)       ✓         Rear camera aperture number (numeric) *       1.12 µm       Position location *       ✓         Second r	' '		USB version	**
Maximum memory card size 1 TB Form factor * Bar  Memory card slot type Hybrid slot Product colour * White  Camera Colour name Awesome White  Rear camera sensor size 1/1.56" Performance  Second rear camera sensor size 1/3" Fast charging ✓  Third rear camera sensor size 1/5" Fingerprint reader ✓  Rear camera resolution (numeric) * 50 MP Face recognition ✓  Second rear camera resolution (numeric) * 50 MP Face recognition ✓  Third rear camera resolution (numeric) * 5 MP GPS (satellite) ✓  Third rear camera resolution (numeric) * 5 MP GPS (satellite) ✓  Rear camera aperture number 1.8 BeiDou ✓  Second rear camera aperture number 2.2 Galileo ✓  number Quasi-Zenith Satellite System ✓  Third rear camera aperture number 2.4 (QZSS)  Rear camera pixel size 1.12 μm  Third rear camera pixel size 1.12 μm  Third rear camera pixel size 1.12 μm  Multimedia	Maximum memory card size 1 TB Form factor * Bar Memory card slot type Hybrid slot Product colour * White  Camera Colour name Awesome White  Rear camera sensor size 1/1.56" Performance  Second rear camera sensor size 1/5" Fast charging / Third rear camera sensor size 1/5" Fingerprint reader / Rear camera resolution (numeric) * 50 MP Face recognition / Second rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera resolution (numeric) * 50 MP Face recognition / Third rear camera aperture number 1.8 BeiDou / Third rear camera aperture number 1.8 BeiDou / Third rear camera aperture number 2.2 Galileo / Quasi-Zenith Satellite System (QZSS) / Third rear camera pixel size 1 µm Position location * / Second rear camera pixel size 1.12 µm Multimedia			Design	
Memory card slot type     Hybrid slot     Product colour *     White       Camera     Colour name     Awesome White       Rear camera sensor size     1/1.56"     Performance       Second rear camera sensor size     1/3"     Fast charging     ✓       Third rear camera sensor size     1/5"     Fingerprint reader     ✓       Rear camera resolution (numeric)*     50 MP     Face recognition     ✓       Second rear camera resolution (numeric)     12 MP     Navigation       Third rear camera resolution (numeric)     5 MP     GPS (satellite)     ✓       Rear camera resolution     6120 x 8160 pixels     GLONASS     ✓       Rear camera aperture number     1.8     BeiDou     ✓       Second rear camera aperture number     2.2     Galileo     ✓       Third rear camera aperture number     2.4     Quasi-Zenith Satellite System     ✓       Third rear camera pixel size     1.12 µm     Multimedia	Memory card slot type       Hybrid slot       Product colour *       White         Camera       Colour name       Awesome White         Rear camera sensor size       1/1.56"       Performance         Second rear camera sensor size       1/3"       Fast charging       ✓         Third rear camera sensor size       1/5"       Fingerprint reader       ✓         Rear camera resolution (numeric)*       50 MP       Face recognition       ✓         Second rear camera resolution (numeric)       2 MP       Navigation       V         Navigation       Seps (satellite)       ✓         Rear camera resolution       6120 x 8160 pixels       GLONASS       ✓         Rear camera aperture number       1.8       BeiDou       ✓         Second rear camera aperture number       2.2       Quasi-Zenith Satellite System (QZSS)       ✓         Third rear camera pixel size       1 µm       Position location *       ✓         Second rear camera pixel size       1.12 µm       Multimedia         Third rear camera pixel size       1.20 µm       Audio system       Dolby Atmos	, ,		_	Bar
Rear camera sensor size 1/1.56" Performance  Second rear camera sensor size 1/3" Fast charging   Third rear camera sensor size 1/5" Fingerprint reader   Rear camera resolution (numeric)* 50 MP Face recognition   Second rear camera resolution (numeric)   Third rear camera resolution   Sear camera resolution   Sear camera aperture number 1.8 SeiDou   Rear camera aperture number 2.2 Galileo   Second rear camera aperture number 2.4 (QZSS)   Rear camera pixel size 1 µm Position location   Multimedia  Multimedia	Rear camera sensor size 1/1.56" Fast charging   Third rear camera sensor size 1/5" Fingerprint reader   Rear camera resolution (numeric)* 50 MP Face recognition   Second rear camera resolution (numeric)* 50 MP Face recognition   Second rear camera resolution (numeric)* 5 MP   Rear camera resolution (numeric)   Third rear camera resolution (numeric)   Rear camera resolution   Second rear camera resolution (numeric)   Rear camera resolution   Second rear camera resolution   Second rear camera aperture number   Second rear camera aperture number   Third rear camera aperture number   Third rear camera aperture number   Rear camera pixel size   Second rear camera pixel size   Third rear camera sensor size   Third rear camera sensor size   Third rear camera sensor size	·	Hybrid slot		
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Second rear camera sensor size 1/3" Fast charging  / Third rear camera sensor size 1/5" Fingerprint reader  / Rear camera resolution (numeric)* 50 MP Face recognition  / Second rear camera resolution (numeric) 12 MP	Second rear camera sensor size       1/3"       Fast charging       ✓         Third rear camera sensor size       1/5"       Fingerprint reader       ✓         Rear camera resolution (numeric)*       50 MP       Face recognition       ✓         Second rear camera resolution (numeric)       12 MP       Navigation       ✓         Third rear camera resolution (numeric)       5 MP       GPS (satellite)       ✓         Rear camera resolution       6120 x 8160 pixels       GLONASS       ✓         Rear camera aperture number       1.8       BeiDou       ✓         Second rear camera aperture number       2.2       Galileo       ✓         Third rear camera aperture number       2.4       (QZSS)       ✓         Rear camera pixel size       1 μm       Position location *       ✓         Second rear camera pixel size       1.12 μm       Multimedia         Third rear camera pixel size       1.12 μm       Audio system       Dolby Atmos		1/1.56"	Performance	
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Rear camera resolution (numeric) * 50 MP Face recognition ✓   Second rear camera resolution (numeric) 12 MP Navigation   Third rear camera resolution (numeric) 5 MP GPS (satellite) ✓   Rear camera resolution (numeric) 6120 x 8160 pixels GLONASS ✓   Rear camera aperture number 1.8 BeiDou ✓   Second rear camera aperture number 2.2 Galileo ✓   Third rear camera aperture number 2.4 (QZSS) ✓   Rear camera pixel size 1 μm Position location * ✓   Second rear camera pixel size 1.12 μm   Third rear camera pixel size 1.12 μm    Multimedia	Rear camera resolution (numeric) *       50 MP       Face recognition       ✓         Second rear camera resolution (numeric)       12 MP       Navigation         Third rear camera resolution (numeric)       5 MP       GPS (satellite)       ✓         Rear camera resolution       6120 x 8160 pixels       GLONASS       ✓         Rear camera aperture number       1.8       BeiDou       ✓         Second rear camera aperture number       2.2       Galileo       ✓         Third rear camera aperture number       2.4       Quasi-Zenith Satellite System (QZSS)       ✓         Rear camera pixel size       1 μm       Position location *       ✓         Second rear camera pixel size       1.12 μm       Multimedia         Audio system       Dolby Atmos	Third rear camera sensor size	1/5"		
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Rear camera resolution  6120 x 8160 pixels  GLONASS  Rear camera aperture number  1.8  Second rear camera aperture number  Third rear camera aperture number  2.2  Galileo Quasi-Zenith Satellite System (QZSS)  Rear camera pixel size  1 µm  Position location *  Multimedia	Rear camera resolution Rear camera aperture number Second rear camera aperture number Third rear camera pixel size Third rear camera pixel size  Third rear camera pixel size	Third rear camera resolution	5 MP	_	
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Second rear camera aperture number  Third rear camera pixel size  1 µm  Position location *  Second rear camera pixel size  1.12 µm  Multimedia	Second rear camera aperture number  Third rear camera aperture number  Rear camera pixel size  1 μm  Position location *  Multimedia  Third rear camera pixel size  1.12 μm  Audio system  Pollby Atmos		•		✓
number       2.2       Quasi-Zenith Satellite System         Third rear camera aperture number       2.4       (QZSS)         Rear camera pixel size       1 μm       Position location *         Second rear camera pixel size       1.12 μm         Third rear camera pixel size       1.12 μm         Multimedia	number 2.2   Third rear camera aperture number 2.4 (QZSS)   Rear camera pixel size 1 μm Position location *   Second rear camera pixel size 1.12 μm   Third rear camera pixel size 1.12 μm    Multimedia  Audio system  Dolby Atmost	·	1.8		<b>√</b>
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Third rear camera pixel size 1.12 µm	Third rear camera pixel size 1.12 µm  Audio system Dolby Atmos	·	·	Position location *	✓
Third rear camera pixel size 1.12 um	Audio system Dolby Atmos	•	·	Multimedia	
Audio system Dolby Atmos		·	·	Audio system	Dolby Atmos

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Camera		Multimedia	
Front camera type * Single Front camera sensor size 1/2.8" Front camera resolution (numeric) * 32 MP	• -	Audio formats supported	3GA, AAC, AMR, AWB, FLAC, IMY, M4A, Mid, MIDI, MP3, MXMF, OGA, OGG, OTA, RTTTL, RTX, WAV, XMF 3G2, 3GP, AVI, FLV, M4V, MKV, MP4,
Front camera aperture number	2.2	Video formats supported	WEBM
Front camera pixel size  Rear camera flash *	0.8 μm	Software	
Flash type Video capture resolution (max) Rear camera type * Time lapse mode	LED x) 2160 x 3840 pixels Triple camera	Platform * Operating system installed * App distribution platform Virtual assistant	Android Android 13 Google Play Samsung Bixby
Night mode	<i>√</i>	Battery	
Panorama	✓	Battery capacity *	5000 mAh
Portrait mode	<b>√</b>	Sensors	
Macro photography ✓	•	Proximity sensor Accelerometer Ambient light sensor Gyroscope Geomagnetic sensor Hall sensor	√ √ √ √
		Weight & dimensions	
		Width Depth Height Weight *	76.7 mm 8.2 mm 158.2 mm 202 g



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