Samsung Galaxy A56 17 cm (6.7") Dual SIM Android 15 5G USB Type-C 8 GB 256 GB 5000 mAh Pink

Brand : Samsung **Product family:** Galaxy **Product code:** SM-A566BLICEUB

Product name: Galaxy A56

Display Super AMOLED 6.7", 8GB RAM, 256GB, Camera 50MP, Batteria 5.000 mAh, IP67, Awesome Pink Samsung Galaxy A56. Display diagonal: 17 cm (6.7"), Display resolution: 1080 x 2340 pixels. Processor family: Samsung Exynos, Processor model: 1580. RAM capacity: 8 GB, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Triple camera. SIM card capability: Dual SIM. Operating system installed: Android 15. Battery capacity: 5000 mAh. Product colour: Pink. Weight: 198 g





Display		Camera		
Display diagonal *	17 cm (6.7")	Camera image formats suppo	orted	DNG, HEIF, JPEG
Screen shape	Flat	Network		
Display technology marketing name Display glass type Gorilla Glass version Display resolution * Display number of colours Display brightness Pixel density	stype Gorilla Glass styre Gorilla Glass styre Gorilla Glass Victus+ slution * 1080 x 2340 pixels sher of colours 16 million colours shtness 1200 cd/m²	SIM card capability * Mobile network generation * SIM card type * 3G standards * 4G standard * Top Wi-Fi standard * Wi-Fi standards	UMTS, LTE-TI Sub6 I Wi-Fi (802.1)	SIM + eSIM WCDMA DD & LTE-FDD FDD, Sub6 TDD 5 (802.11ax) 1a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi
Brand specific technologies	Always-on display	Bluetooth *	5 (802 •	2.11ac), Wi-Fi 6 (802.11ax)
Processor Processor family * Processor model * Processor cores Processor boost frequency Storage RAM capacity *	Samsung Exynos 1580 8 2.91 GHz	Bluetooth version 3G bands supported 4G bands supported 5G bands supported 4G data rate (max) 5G data rate (max) Wi-Fi Direct MIMO	5.3 850,90 700,80 800,81 MHz 1200 I 2.33 G	
Internal storage capacity *	256 GB	Near Field Communication (NFC)	1	
Compatible memory cards *	Not supported	Ports & interfaces		
Camera Rear camera sensor size Second rear camera sensor size Third rear camera sensor size	1/1.56" 1/3.0" 1/5.0"	USB connector type USB version Headphone connectivity		USB Type-C 2.0 USB Type-C

Camer Camer are resolution (numeric) 50 MP Porm factor ** Bar Second rear care resolution (numeric) 12 MP Product colour ** Pink (numeric) Third rear camera resolution (numeric) 5 MP reformance Performance Rear camera aperture number 1.8 Second rear camera aperture number 2.2 Ames changing × Rear camera aperture number 2.4 Wireless charging × X Rear camera pixel size 1.12 µm Fingerprint reader × X Rear camera pixel size 1.12 µm Avilagation × X Finit rear camera pixel size 1.12 µm Avilagation × X Finit rear camera field of view (FOV) angle 2.3 Finit camera field of view (FOV) 2.2 Post batellite) × X Front camera field of view (FOV) angle 1.3.2 °* Quasi-Zemitis Salelite System × X Front camera speture number 1.3.2 °* Quasi-Zemitis Salelite System × X X Front camera pixel size 1.12 µm Audio system				
Second rearr camera resolution (numenic) (n	Camera		Design	
Comment C	Rear camera resolution (numeric) *	50 MP	Form factor *	Bar
Colour name	Second rear camera resolution	12 MP	Product colour *	Pink
Course Cour	(numeric)	12 Mr	Colour name	Awesome Pink
Second rear camera a perture number 2.2		5 MP	. ,	IP67
number 2.2 Wireless Charging X Rear camera pixel size 1 µm Fingerprint reader ✓ Second rear camera pixel size 1.12 µm Screen sharing ✓ Rear camera fixel of view ric(V) angle 1.12 µm Screen sharing ✓ Second rear camera field of view (FOV) angle 23° GFS (satellite) ✓ (FOV) angle 78° Screen sharing ✓ Second rear camera field of view (FOV) angle camera GGIBONAS ✓ Front camera spect of the company of the camera Screen sharing ✓ Front camera spect of the company of the camera GGIBONAS ✓ Front camera spect of the company of the camera GGIBONAS ✓ Front camera spect of the company of the compa	Rear camera aperture number	1.8	Performance	
Finant camera aperture number	•	2.2	5 5	
Second pack size 1,12 pm	Third rear camera aperture number	2.4		×
Third rear camera pixel size 1.12 µm Screen sharing	Rear camera pixel size	1 μm	Fingerprint reader	✓
Find rac ramera pixel size 1.12 μm Screen sharing √ Rear camera field of view (FOV) angle 3a² Awigation √ Second rear camera field of view (FOV) angle 123° GEO (Sateallite) ∠ (FOV) angle 6LONASS ∠ Front camera field of view (FOV) angle camera 6BIDOU ∠ Front camera sensor size 13.2° Quasi-Zenith Satellite System ∠ Front camera sensor size 13.2° Quasi-Zenith Satellite System ∠ Front camera genture number 12.2 MP Position location* ∠ Front camera field of view (FOV) 2.2 Position location* √ Front camera field of view (FOV) 31° Audio system Dolby Almos Rear camera field of view (FOV) 31° Audio system Dolby Almos Rear camera field of view (FOV) 31° Audio system Android Rear camera field of view (FOV) 40° Android Android Rear camera field of view (FOV) 40° Android Android Hashity and the properties of the properties of the properti	Second rear camera pixel size	1.12 μm	Face recognition	✓
Rear camer afield of view (FOV) angle rough angle angle angle angle angle second rear camera field of view (FOV) angle (FOV) angle rough angle an	Third rear camera pixel size	·	Screen sharing	✓
Second rear camera field of view (FOV) angle (FOV) (FOV	Rear camera field of view (FOV)	•	Navigation	
Third car camera field of view 78° BeliDou	Second rear camera field of view	123°		
(FOV) angle /6* Sellou 7* Front camer a type * Single camera Galileo * Front camera sensor size 1/3.2* Quasi-Zenith Satellite System * Front camera resolution (numeric)* 12 MP Postion location* * Front camera apeture number 2.2 Multimedia * Front camera field of view (FOV) angle 81* Audio system Dolby Atmos angle Audio system Dolby Atmos 3G2, 3GP, AM, FLV, MAV, MKV, MPA, WEA Flash type LED Software Flash type LED Android * Maximum frame rate 480 fps Platform* Android Android Resolution at capture speed 1280x720@30fps, 1920x1080@30fps, 1920x1080@30fps, 1920x1080@60fps, 1920x1080x1080@60fps, 1920x1080@60fps, 1920x1080@60fps, 1920x1080@60fps, 1920x1080x10				•
Front camera sensor size		78°	BeiDou	✓
Front camera ensolution (numeric) 12 MP Quasi-Zenith Satellite System (QZSS) ✓ Front camera resolution (numeric) 12 MP Position location " ✓ Front camera aperture number 2.2 Multimedia ✓ Front camera field of view (FOV) 81° Audio system Dolby Atmos 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported Android 3G2, 3GP, AVI, FLV, M4V, MKV, MPA, que well and possible of marks supported Android 15 On 0 U1 7.0 On 0 U1 7.0 On 0 U1 7.0 On 0 U1 7.0	Front camera type *	Single camera	Galileo	✓
Front camera resolution (numeric) 12 MP QCSS) V Front camera aperture number 2.2 Position location * * Front camera apperture number 1.20 µm Multimedia Front camera field of view (FOV) angle 181° Audio system Dolby Atmos Angle Audio system 362, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM Rear camer flash * / V Flash type LED Android Maximum frame rate 1480 fps Platform * Android Assort 2080/30fps, 1920/1080@30fps, 1920/1080@30fps, 3880/2160@30fps,	• •	=	Quasi-Zenith Satellite System	
Front camera aperture number 2.2 Position location* ✓ Front camera pixel size 1.12 μm Multimedia Front camera field of view (FOV) 81° Audio system Dolby Atmos Rear camera flash * ✓ Video formats supported 362, 3GP, AVI, FLV, M4V, MKV, MPA, WEBM Flash type 480 fps Software Android Maximum frame rate 480 fps Platform* Android 15 Maximum frame rate 1920x1800@30fps, 1920x1800m3.00fps, 1920x1800m3.00fps, 1920x1800			(QZSS)	•
Front camera pixel size 1.2 μm Multimedia Front camera field of view (FOV) angle			Position location *	✓
Front camera field of view (FOV) angle angle Rear camera flash* / Video formats supported Rear camera flash* / Resolution at capture speed 1280x720@30fps, 1920x1080@30fps, 1920x1080@30fps, 1920x1080@30fps 1920x1080@30fps 1920x1080@30fps Rear camera type* / Triple camera Auto focus / Pattorn* Operating system installed* Operating system fork Operating system Operating sys	·		Multimedia	
angle Rear camera flash *	•	•		Dolby Atmos
Flash type LED Software Maximum frame rate 480 fps 1280x720@30fps, 1290x1080@30fps, 1920x1080@30fps, 1920x1080@30fps 1920x1080mid 1920x	angle		•	3G2, 3GP, AVI, FLV, M4V, MKV, MP4,
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Resolution at capture speed 1280x720@30fps, 1920x1080@30fps, 1920x1080x1080m, 1920x1080m, 1920x108	• •		Software	
Resolution at capture speed 1920x1080@30fps, 1920x1080@60fps, 3840x2160@30fps, 3840x2160. Rear camera type ** Triple camera** Roogle applications	Maximum frame rate	•	Platform *	Android
Resolution at capture speed 1920x1080@60fps, 3840x2160@30fps Rear camera type * Triple camera Auto focus			Operating system installed *	Android 15
Rear camera type * Triple camera Auto focus	Resolution at capture speed	• •		
Rear camera type * Auto focus Auto focus Image stabilizer Image stabilizer type Optical Image Stabilization (OIS) Night mode Portrait mode Macro photography Slow motion rate Auto fine image stabilizer Auto fine image stabilizer Macro photography Slow motion rate Auto fine image stabilizer Macro photography Slow motion rate Macro photography Auto fine image stabilization (OIS) Auto fine image stabilization (OIS) Autoro photography Auto		3840x2160@30fps	2,3,5,5	
Image stabilizer Image stabilizer type Night mode Panorama Portrait mode Macro photography Slow motion rate A80 fps in HD, 240 fps in HD Power USB Type-C charging port Weight & dimensions Width Depth Height Height Height Weight & 198 g Packaging content Pattery Poutube Rattery Rattery Battery Fowor Accelerometer Acceleromete	• •	•	Google applications	Drive, Google Maps, Google Meet,
Image stabilizer type Optical Image Stabilization (OIS) Battery Image Stabilizer type 1.8 h Night mode / Battery recharge time 1.8 h Panorama / Battery capacity * 5000 mAh Portrait mode / Sensors Macro photography / Proximity sensor / Slow motion mode / Accelerometer / Slow motion rate 480 fps in HD, 240 fps in HD Ambient light sensor / Gyroscope / Geomagnetic sensor / Power USB Type-C charging port / Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g				
Night mode Night mode Night mode Panorama Portrait mode Macro photography Slow motion mode Slow motion rate Aso fps in HD, 240 fps in HD Fower USB Type-C charging port Weight & dimensions Width 77.5 mm 74.4 mm Height Height Height Weight * Packaging content 1.8 h 5000 mAh 1.8 h 1.9 000 mAh 1.9 0.0 m 4 4 4 4 4 4 4 4 4 4 4 4 4	•		Rattery	
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Slow motion mode Slow motion rate 480 fps in HD, 240 fps in HD Ambient light sensor Gyroscope Geomagnetic sensor Power USB Type-C charging port Weight & dimensions Width 77.5 mm Depth Height Height Weight * 198 g Packaging content	Portrait mode	✓	Sensors	
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Geomagnetic sensor Power USB Type-C charging port Weight & dimensions Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content	Slow motion rate	480 fps in HD, 240 fps in HD		
Power USB Type-C charging port Weight & dimensions Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content			Gyroscope	/
USB Type-C charging port Weight & dimensions Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content			Geomagnetic sensor	✓
Weight & dimensions Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content			Power	
Weight & dimensions Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content			USB Type-C charging port	1
Width 77.5 mm Depth 7.4 mm Height 162.2 mm Weight * 198 g Packaging content				•
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Height 162.2 mm Weight * 198 g Packaging content				
Weight * 198 g Packaging content			·	
Packaging content				
			Weight *	198 g
AC adapter included * X				
			AC adapter included *	×



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