## SAMSUNG

## Samsung Galaxy SM-A155F 16.5 cm (6.5") Hybrid Dual SIM Android 14 4G USB Type-C 4 GB 128 GB 5000 mAh Blue

**Brand :** Samsung **Product family:** Galaxy **Product code:** SM-A155FZBDEUB

Product name : SM-A155F

- Reliable Performance
- Clearer and smoother viewing experience
- Capture the World in High Resolution
- Powered-up Application Processor

Galaxy A15

mode

Samsung Galaxy SM-A155F. Display diagonal: 16.5 cm (6.5"), Display resolution: 1080 x 2340 pixels. Processor frequency: 2 GHz, Processor family: MediaTek, Processor model: Helio G99. RAM capacity: 4 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: 200 g





District.		N	
Display	10.5 (0.5%)	Network	,
Display diagonal *	16.5 cm (6.5")	Near Field Communication (NFC)	1
Screen shape	Flat	Subscription	
Display technology marketing name Display resolution *	1080 x 2340 pixels	Subscription type *	No subscription
Display number of colours	16 million colours	Ports & interfaces	
Maximum refresh rate	90 Hz	USB port *	1
	30112	USB connector type	USB Type-C
Processor		USB version	2.0
Processor family *	MediaTek	Headphone connectivity	3.5 mm
Processor model *	Helio G99	Messaging	
Processor cores Processor frequency *	8 2 GHz	Short Message Service (SMS)	<b>✓</b>
, ,	2 Gnz	Multimedia Messaging Service	•
Storage		(MMS)	✓
User memory	108.8 GB	E-mail	✓
RAM capacity *	4 GB	Design	
Internal storage capacity *	128 GB	Form factor *	Bar
Compatible memory cards *	MicroSD (TransFlash)	Product colour *	Blue
Maximum memory card size	1 TB		Bide
Camera		Performance	
Rear camera resolution (numeric) *	50 MP	Video call	<b>√</b>
Second rear camera resolution	5 MP	Fast charging	<b>√</b>
(numeric)		Fingerprint reader	<b>V</b>
Third rear camera resolution (numeric)	2 MP	Face recognition	4
Rear camera aperture number	1.8	Vibrating alert	*
Second rear camera aperture		Navigation	
number		,	
Third rear camera aperture number	2.2	GPS (satellite)	✓
	2.4	GPS (satellite) GLONASS	1
Digital zoom	2.4 10x	GPS (satellite) GLONASS BeiDou	
Front camera type *	2.4 10x Single camera	GPS (satellite) GLONASS BeiDou Galileo	
Front camera type * Front camera resolution (numeric) *	2.4 10x Single camera 13 MP	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System	
Front camera type * Front camera resolution (numeric) * Front camera aperture number	2.4 10x Single camera 13 MP 2	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS)	
Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash *	2.4 10x Single camera 13 MP 2	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System	
Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max)	2.4 10x Single camera 13 MP 2 ✓ 1920 x 1080 pixels	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Electronic compass Position location *	
Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate	2.4 10x Single camera 13 MP 2  ✓ 1920 x 1080 pixels 120 fps	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Electronic compass Position location *  Multimedia	✓ <p< td=""></p<>
Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate Resolution at capture speed	2.4 10x Single camera 13 MP 2  ✓ 1920 x 1080 pixels 120 fps 1920x1080@30fps	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Electronic compass Position location *	✓ X ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ X
Front camera type * Front camera resolution (numeric) * Front camera aperture number Rear camera flash * Video capture resolution (max) Maximum frame rate	2.4 10x Single camera 13 MP 2  ✓ 1920 x 1080 pixels 120 fps	GPS (satellite) GLONASS BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Electronic compass Position location *  Multimedia	✓ <p< td=""></p<>

Network		Multimedia	
SIM card capability * Mobile network generation *	bible network generation * 4G  M card type * NanoSIM  G standards * WCDMA  LTE  G standard * Not supported  vice over LTE (VoLTE) supported  i-Fi * 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)  uetooth * vetooth version  4G  NanoSIM  WCDMA  LTE  Not supported  (802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11ax)  Vetooth * vetooth version  5.3	Video formats supported	3G2, 3GP, AVI, FLV, M4V, MKV, MP4, WEBM
SIM card type *		Software	
3G standards * 4G standard * 5G standard *		Platform * Operating system installed *	Android Android 14
Voice over LTE (VoLTE) supported Wi-Fi *		Removable battery Battery capacity *	<b>X</b> 5000 mAh
Wi-Fi standards		Sensors	
Bluetooth * Bluetooth version Wi-Fi Direct		Proximity sensor Accelerometer Ambient light sensor Weight & dimensions Width	√ √ √ 76.8 mm
		Depth Height Weight *	8.4 mm 160.1 mm 200 g
		Certificates	
		Head SAR (EU) Head SAR category (EU)	0.42 W/kg B
		Packaging content	
		Quick start guide Cables included SIM card ejector pin	✓ USB Type-C to USB Type-C ✓



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