

SAMSUNG

Galaxy A32 5G

Innovation for all.



Work powerfully.

An all-day fast-charging battery. A fast processor. The Galaxy A32 5G puts a professional phone within reach of every business.



Work confidently.

With pro-level features like a multi-lens camera system and a bright Infinity-V display, the Galaxy A32 5G has what your team needs to get the job done.



Work securely.

Work anywhere without worrying about your data. The Galaxy A32 5G features Samsung's trusted Knox security platform, as well as end-to-end mobile fleet management.



Galaxy A32 5G

Productivity is available to every business.



Work powerfully.

Long-lasting battery

- 5000mAh battery lasts all day¹
- 15W Fast Charging keeps teams ready to go²

Powerful processor

- A fast and reliable processor speeds you through the day

Room for nearly everything

- 64GB built-in storage³
- Add up to 1TB more with a microSD card⁴



Work confidently.

Super AMOLED display

- 6.5" edge-to-edge Infinity-V HD+ display⁵
- Smooth video with 90Hz refresh rate

Versatile camera

- Rear quad camera
 - 48MP wide with Phase Detection Autofocus, 8MP ultra wide, 5MP macro, 2MP depth
 - Panorama, High Dynamic Range
 - Video: 4K@30fps, 1080p@30/120fps
- Front camera
 - 13MP wide
 - Video: 1080p@30fps

Modern design

- Sleek design with striking matte haze finish



Work securely.

Trusted security built in

- Samsung Knox trusted security platform helps protect against intrusion, malware and malicious threats
- Knox protection and customization support HIPAA compliance

Stay in sync and in control

- Knox Suite offers complete set of cloud-based solutions designed for end-to-end mobile device management⁶
- Includes Knox Manage, Knox Platform for Enterprise, Knox E-FOTA, Knox Mobile Enrollment⁶



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Specifications			A32 5G
Display	Screen Size and Type ¹		6.5" HD+ TFT LCD Infinity-V
	Resolution		720 x 1600
	Refresh Rate		90Hz
Processor	Chipset		MediaTek DIMENSITY 720 5G, MT6853 (7nm)
	CPU Cores and Speed		Octa-core (2.0Ghz)
Memory	RAM ²		4GB
	Storage ³		64GB
	Number of SIM		Single SIM
	SIM Slot Type		Nano SIM + MicroSD
	MicroSD Memory Support ⁴		Yes, up to 1TB
Camera	Rear	Main Camera	48MP (F1.8, 0.8um, FoV: 80°)
		Ultra Wide Camera	8MP (F2.2, 1.12um, FoV: 123°)
		Tele Camera	N/A
		Macro Camera	5MP (F2.4, 1.12um, FoV: 78°)
		Depth Camera	2MP (F2.4, 1.75um, FoV: 82°)
		Rear Camera Video Recording Resolution	UHD 4K (3840 x 2160) @30fps
	Front	Main	13MP (F2.2, 1.12um, FoV: 80°)
Biometric (Fingerprint)			Side Sensor Fingerprint
Physical Specification	Dimension (HxWxD, inches)		6.46" x 3.0" x 0.36"
	Weight (lbs)		0.45 lbs
	Wi-Fi		a/b/g/n/ac
	Bluetooth Version		5.0
	NFC		Yes
	Earjack		3.5mm
	Others		N/A
	OS		

Device Layout

1. Main camera
2. Ultra Wide camera
3. Macro camera
4. Depth camera
5. Flash
6. Nano SIM + MicroSD
7. Earjack
8. Front camera
9. Volume keys
10. Power button (customizable)



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¹Based on average battery life under typical usage conditions. Average expected performance based on typical use. Actual battery life depends on factors such as network, features selected, frequency of calls, and voice, data, and other application usage patterns. Results may vary. ²Fast Charging capability provided through charger. ³Portion of memory occupied by existing content. ⁴MicroSD card sold separately. ⁵Measured diagonally, the screen size is 6.5" in the full rectangle and 6.3" with accounting for the rounded corners. Actual viewable area is less due to the rounded corners and camera lens. ⁶Requires additional license. For the full list of Knox certifications, please visit samsung.com/knox. ⁷Total amount of available memory may be less based on configuration.