



Business-ready tablets.

More room to work, more ways to work.


Samsung sets the standard in tablets. With a range of sizes, features and connectivity options, there are Galaxy tablets to enhance every business.











More than a tablet
Samsung DeX gives users the experience of working on a desktop by connecting their Galaxy Tab to a TV or monitor, or as a stand-alone using the built-in display of the Tab.



S Pen offers greater control
S Pen allows quick, precise interaction with apps and can even act as a remote control for advancing presentation slides.



Reliability and durability
Samsung manufactures nearly every component, ensuring exceptional quality control. Options include drop-tested and weather-resistant tablets and S Pens.

								
Series	Galaxy Tab S Series					Galaxy Tab Active		Galaxy Tab A Series
Galaxy AI ¹²	✓	✓	✓	–	–	–	–	–
Model	Tab S10 Ultra with IP68 S Pen	Tab S10+ with IP68 S Pen	Tab S9 with IP68 S Pen	Tab S9 FE+ with IP68 S Pen	Tab S9 FE with IP68 S Pen	Tab Active5 with IP68 S Pen	Tab Active4 Pro with IP68 S Pen	Tab A9+
Users / Use-Case Examples	Mobile Professional, Customer Service Consultants, Home Healthcare, Light Productivity Office Work, PC-Alternative	Mobile Professional, Customer Service Consultants, Home Healthcare, Light Productivity Office Work, PC-Alternative	Mobile Professional, Customer Service Consultant, Home Healthcare, Light Productivity Office Work, PC-Alternative	Mobile Professional, Factory and Fleet Managers, Retail Managers, Educators	Mobile Professional, Patient Care, Customer Engagement	Field Services, Line Busting, mPOS, DeX in Vehicle (Public Safety/EMS), Fleet and Factory Managers, Utilities, Construction	Line Busting/mPOS, Aviation (Airport Staff and Cabin Crews), DeX in Vehicle (Police Cars, Buses & Trucks), Fleet and Factory Managers, Utilities Field Workers	Remote Learning, Home Healthcare, Delivery, Logistics, Retail, Digital Content
Value Proposition	Big screen. Big power. Big potential.	Portability. Power. Big possibilities.	Power and portability to handle business on the go	The new standard of tablet essentials	The new standard of tablet essentials	Work doesn't stop, neither will you	Made for the tough jobs	Mobile productivity for all
Key Features ^{1, 2, 3, 4, 5, 6, 7}	Ultrafast S Pen, Wireless and Stand-Alone DeX (2), 120Hz, Ultra-Wide Camera with Auto Framing, Our Fastest Tablet Yet, Microsoft 365 Integration, Knox 3.8, Face Recognition + On-Screen Fingerprint (FOD), IP68 Water- and dust-resistant	5G, Ultrafast S Pen, Wireless and Stand-Alone DeX, 120Hz, Ultra-Wide Camera with Auto Framing, Our Fastest Tablet Yet, Microsoft 365 Integration, Knox 3.8, Face Recognition + On-Screen Fingerprint (FOD), IP68 Water- and dust-resistant	Ultrafast S Pen, Wireless and DeX Mode, 120Hz, Ultra-Wide Camera with Auto Framing, Our fastest tablet yet, Microsoft 365 Integration. Knox 3.8, Face Recognition + On-Screen Fingerprint (FOD), IP68 Water- and dust-resistant	S Pen (included), Stand-Alone DeX, Knox 3.8, Face Recognition + On-Screen Fingerprint (FOD), IP68 Water- and dust-resistant	S Pen (included), Stand-Alone DeX, Knox 3.8, Face Recognition + On-Screen Fingerprint (FOD), IP68 Water- and dust-resistant	Wireless DeX, MIL-STD, IP68, IP68 S Pen, POGO Connection, User-Replaceable Fast Charging Battery, Enhanced Touch, Programmable Active Key, Enterprise Edition (1-Yr Free Knox Suite), 3-Yr Product Lifecycle, 8-Yr SMR Support	Wireless DeX, Stand-Alone DeX, MIL-STD, IP68, IP68 S Pen, POGO Connection, User-Replaceable Fast Charging Battery, Enhanced Touch, Programmable Active Key, Enterprise Edition (1-Yr Free Knox Suite, 3-Yr Product Lifecycle, 5-Yr Security Maintenance Updates)	5G Connectivity, Larger Screen, Larger Battery, More Memory Variants, Galaxy Connected Experience Capable, Stand-Alone DeX
Display Resolution	Dynamic AMOLED 2X120Hz	Dynamic AMOLED 2X120Hz	Dynamic AMOLED 2X120Hz	WQXGA (2560 x 1600) 90Hz	WUXGA+ (2304 x 1440) 90Hz	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200
Screen Size	14.6"	12.4"	10.9"	12.4"	10.9"	8.0"	10.1"	11.0"
OS	Android 14	Android 14	Android 14	Android 14	Android 14	Android 14	Android 14	Android 14
CPU / Processor	MediaTek Dimensity 9300+	MediaTek Dimensity 9300+	Qualcomm Snapdragon® 8 Gen 2	Exynos 1380 Octa-core (2.4GHz + 2GHz)	Exynos 1380 Octa-core (2.4GHz + 2GHz)	Exynos 1380 Octa-core (2.4GHz + 2GHz)	Qualcomm® SM7325 / Octa-core (2.4GHz / 1.8GHz)	Qualcomm® SM6375
Memory ⁹ / Storage ¹⁰	12GB (RAM) 256GB / 12GB (RAM) 512GB / 16GB (RAM) 1TB	12GB (RAM) 256GB / 12GB (RAM) 512GB	6GB 128GB (5G model) / 8GB 256GB (Wi-Fi model)	8GB / 128GB 12GB / 256GB	6GB / 128GB (5G model) 8GB / 256GB (Wi-Fi model)	6GB 128GB	4GB 64GB / 6GB 128GB	4GB 64GB / 8GB 128 GB (Wi-Fi model)
Storage ¹¹ MicroSD	Up to 1.5TB	Up to 1.5TB	Up to 1TB	MicroSD (Up to 1TB)	MicroSD (Up to 1TB)	Up to 1TB	Up to 1TB	Up to 1TB
Camera: Back / Front / Autofocus / Flash	13MP + 8MP UW Rear / 12MP + 12MP UW Front / Yes / No	13MP + 8MP UW Rear / 12MP UW Front / Yes / No	13MP Rear / 12MP UW Front / Yes / No	8MP Rear UW / 12MP Front UW / Yes / No	8MP Rear / 12MP UW Front / Yes / No	13MP Rear / 2MP Front / Yes / No	13MP Rear / 8MP Front / Yes / Yes	8MP Rear / 5MP Front / Yes / No
Battery / Use Time ^{3, 8}	11,200mAh / Fast Charging / Up to 13 Hours	10,090mAh / Fast Charging / Up to 13 Hours	8,400mAh / Fast Charging / Up to 13 Hours	10,400mAh / Fast Charging / Up to 13 Hours	8,000mAh / Fast Charging / Up to 13 Hours	5,050mAh / Fast Charging / Up to 11 Hours / No Battery Mode	7,600mAh / Fast Charging / Up to 15 Hours / No Battery Mode	7,040mAh / Fast Charging / Up to 13 Hours
USB / Earphone Jack / Mic	USB Type-C 3.2 Gen 1 / N/A / Yes	USB Type-C 3.2 Gen 1 / N/A / Yes	USB Type-C 3.2 Gen 1 / Yes / Yes	USB Type-C (2.0) / Yes / Yes	USB Type-C (2.0) / Yes / Yes	USB Type-C / Yes / Yes	USB Type-C 3.2 Gen 1 / Yes / Yes	USB-C / Yes / Yes
Dimensions (H x W x D)	12.85" x 8.21" x 0.21"	11.23" x 7.30" x 0.22"	10.01" x 6.53" x 0.23"	11.24" x 7.30" x 0.26"	10.01" x 6.53" x 0.26"	7.58" x 8.41" x 0.39"	9.6" x 6.7" x 0.4"	6.64" x 10.12" x 0.27"
Weight	1.58 lb	1.25 lb	1.10 lb	1.38 lb	1.15 lb	0.95 lb	1.5 lb / 1.8 lb (with case)	1.06 lb
Connectivity ^{1, 4}	Wi-Fi 7	Wi-Fi 6E / 5G	Wi-Fi 6E	Wi-Fi 5 (802.11 a / b / g / n / ac / ax)	Wi-Fi 5 / 5G (802.11 a / b / g / n / ac / ax)	Wi-Fi / 5G Unlocked	Wi-Fi 6 / 5G (Verizon, AT&T and T-Mobile)	Wi-Fi / 5G
Network Bands	Wi-Fi Only	AT&T – FirstNet Band 14 Supported CBRS – Band 48 Supported Nano-SIM (4FF), Embedded-SIM + MicroSD Supported: UMTS, 2G, 3G, 4G, 5G	Wi-Fi Only	Wi-Fi Only	AT&T – Firstnet Band 14 Supported Nano-SIM (4FF), Embedded-SIM + MicroSD Supported: UMTS, 2G, 3G, 4G, 5G	AT&T – FirstNet Band 14 Supported CBRS – Band 48 Supported Nano-SIM (4FF), Embedded-SIM + MicroSD Supported: UMTS, 2G, 3G, 4G, 5G	AT&T – FirstNet Band 14 Supported Nano-SIM (4FF), Nano-SIM (4FF) + MicroSD Supported: UMTS, 2G, 3G, 4G, 5G	AT&T – FirstNet Band 14 Supported Nano-SIM (4FF) + MicroSD No Embedded SIM, single Nano-SIM Only Supported: UMTS, 2G, 3G, 4G, 5G

Product Support 1-866-SAM4BIZ
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samsung.com/b2bmobilephones

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¹5G: Requires optimal 5G connection. Actual speed may vary depending on carrier and user environment. ²DEX: Wireless DeX can be activated with or without a cable only on supported monitors. Accessories and monitor sold separately. DeX can be activated on some models via keyboard cover, sold separately. DeX may also be possible using an HDMI adapter, multi-port adapter or cable. Using a genuine Samsung HDMI adapter or cable qualified for Samsung DeX is recommended. Certain apps may not run or may require additional licenses on Samsung DeX. ³BATTERY: Based 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. ⁴LTE: LTE requires data plan, check with your carrier for availability and pricing. ⁵MIL-STD: This device passed military specification (MIL-STD-883C or H) testing against a subset of specific environmental conditions, including temperature, dust, shock/vibration, and low pressure/high altitude. Device may not perform as shown in all extreme conditions. ⁶IP68: Water-resistant in up to 5 feet of water for up to 30 minutes. ⁷ENHANCED TOUCH: Glove mode is compatible with most gloves and in wet conditions, but does not work as intended with extremely heavy-duty gloves or mittens. ⁸NO BATTERY MODE: No Battery mode is an optional battery safety feature developed to enable Galaxy Tab Active5 and Tab Active4 Pro to operate without battery, and with fixed and continuous power supplied. Not all use cases are recommended or advised. ⁹RAM MEMORY: Total amount of available memory may be less based on configuration. ¹⁰INTERNAL STORAGE: Portion of memory occupied by existing content. ¹¹EXTERNAL STORAGE: MicroSD card sold separately. ¹²Galaxy AI features by Samsung will be provided for free until the end of 2025 on supported Samsung Galaxy devices.