## Galaxy Tab Active5 5G

Next-Level Durability, Productivity and Security for Enterprises



## Unlock Greater Confidence for Optimal Performance

Rugged devices go beyond being mere tools; they're essential partners to ensure business continuity in challenging conditions. The Galaxy Tab Active5 serves as your portable mini-computer, instantly providing the power and capacity necessary to elevate your business operations and enhance efficiency.

81%

of companies use Ruggedised devices



of businesses collect performance and productivity metrics from Ruggedised devices



of businesses reported an increase in productivity when equipped with a Ruggedised device

Source: Flexibility, Engagement, and Tech: The Perfect Combination for Modern Work, May 2023, TRA and Samsung (Flexibility, Engagement, and Tech: The Perfect Combination for Modern Work)





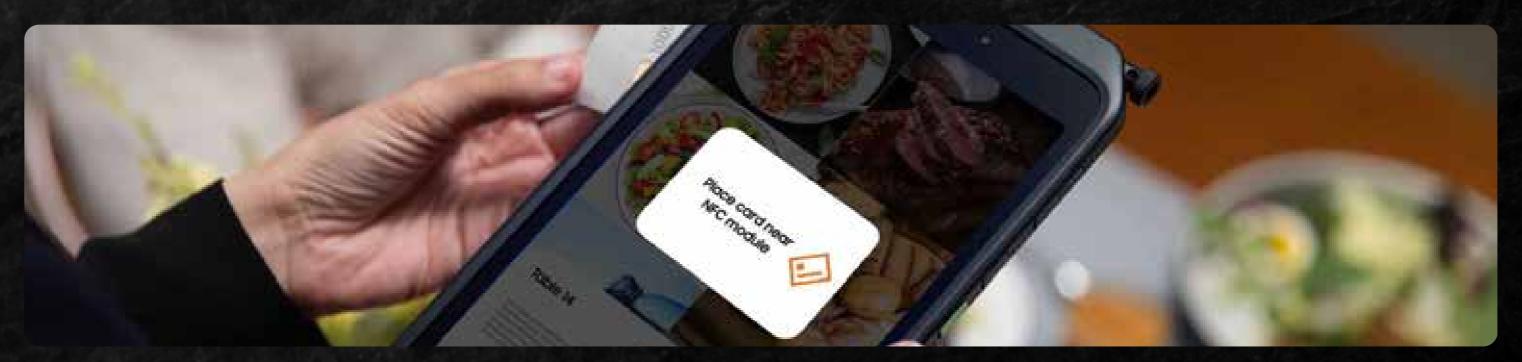
#### Open to Robust Security

The Galaxy Tab Active5 ensures the safety of your business through our trusted security protocols, enabled through open collaboration that has collectively strengthened the Android ecosystem.



#### Open to Enhanced Versatility

The Galaxy Tab Active5 is tailored to meet the needs of rough and tough industries, giving you greater flexibility through an open ecosystem.



#### Open to Improved Optimisation

Samsung's Enterprise Edition devices, like the Galaxy Tab Active5, are designed to be smart, sleek, and robust, boosting productivity even in challenging environments.

## Explore New Opportunities with Samsung's Open Ecosystem

#### Galaxy for Work, Your Trusted Partner in Business

Leverage Samsung's open ecosystem to elevate your business using **secure**, **versatile**, **and optimised** Galaxy devices, tailored for success across diverse industries.

#### Better Confidence, Superior Performance





#### **Unlimited Possibilities**

Stay connected with the Galaxy Tab Active5 and work seamlessly from anywhere with ensured business continuity. Whether on the field or **mounted** in a car¹, the Galaxy Tab Active5 is an essential tool for those who demand peak performance on the go.



#### Boost Efficiency with Greater Functionality

Transform the Galaxy Tab Active5 into a barcode scanner using **Knox Capture**<sup>2</sup> to simplify the process of transferring and sharing data across devices and teams.

Effortlessly streamline your workflow, trigger safety protocols or respond quickly with a push of a button by customising the **Programmable Key**<sup>3</sup> to quickly launch apps of your choice.







#### Tailored for Tough Environments and Situations

Ensure uninterrupted work with the Galaxy Tab Active5 - a sleek and highly durable device that eliminates downtime, providing peace of mind to your workforce.

The Galaxy Tab Active5 guarantees resilience against **harsh drops**<sup>8</sup> in any environment, while maintaining the safety and productivity of gloved workers.



#### Transition from place to place with ease

Whether used in a fleet of service vehicles, delivery trucks, or emergency response units, the in-vehicle mounting for Tab Active5 enhances accessibility and functionality. Its adjustable design allows for optimal positioning, enabling drivers to access essential information and applications with ease, ultimately contributing to improved productivity and efficiency on the road.



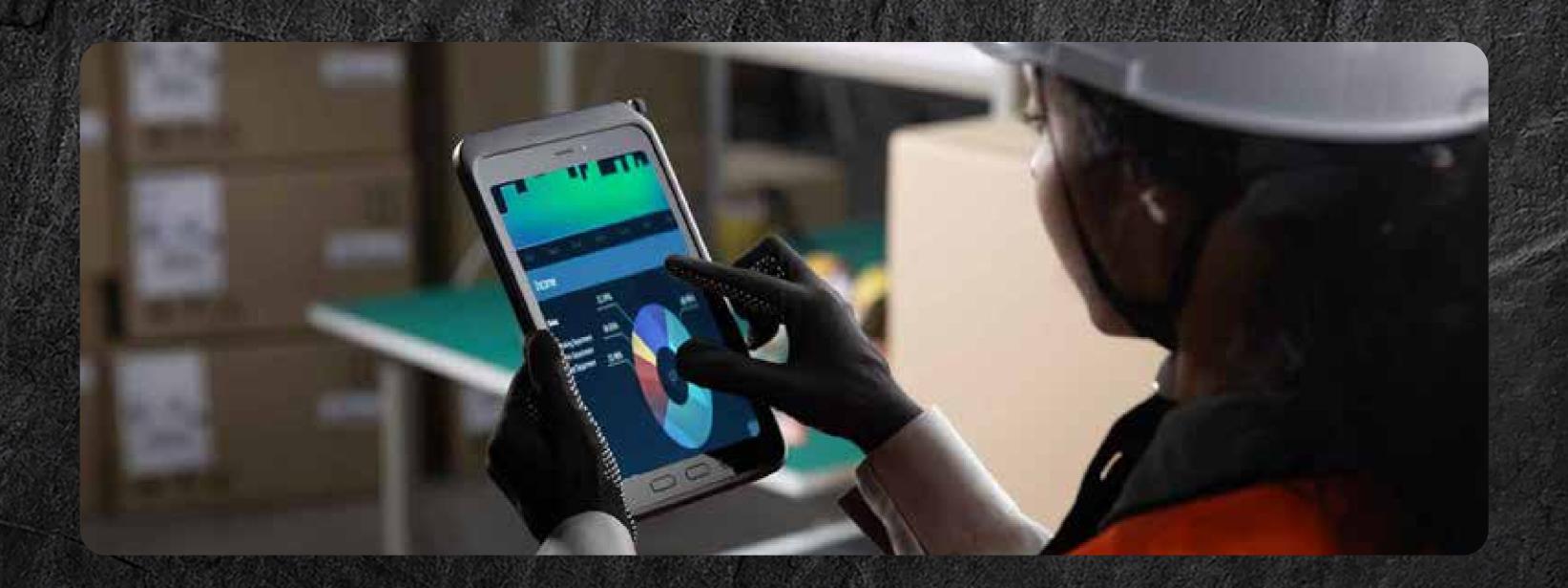












#### Protecting Teams from Day One

Samsung is dedicated to its commitment in delivering unparalleled security. Our open ecosystem fosters collaboration among industry leaders to fortify their technological defences, allowing businesses to concentrate on their primary objectives through enhanced productivity, smooth device integration, and reliable globally recognised solutions.

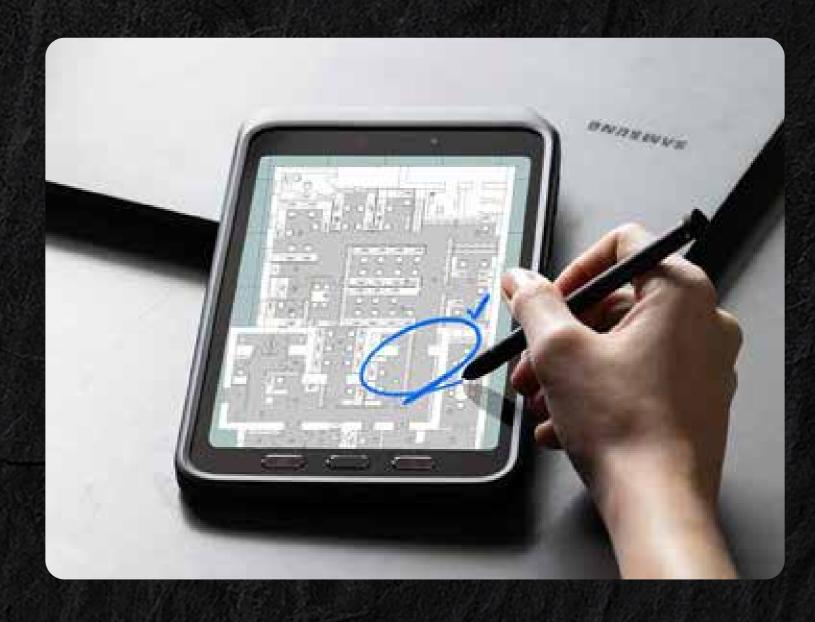


#### Samsung Knox

Samsung Knox, integrated into the Galaxy Tab Active5, provides government-grade security, ensuring seamless deployment and efficient management of device fleets with robust features for enhanced organisational control and data protection.

#### Samsung Knox Vault

In addition to Samsung Knox, the Galaxy Tab Active5 is secured by Knox Vault, ensuring constant protection against hardware-based threats and provides a secure, dedicated non-volatile memory for sensitive data storage.





Integrated end-to-end protection



Real-time protection



#### **Experience the**

### Galaxy Tab Active5

**Use Cases** 



**Public Safety** 



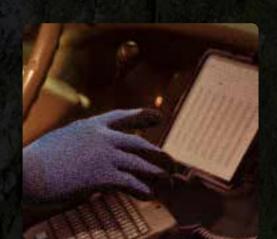
The Galaxy Tab Active5 ensures seamless communication, data access, and mission-critical functionality in demanding and fast-paced environments.



Vehicle Mounting



NFC Tag Reading



Push-to-Talk



Swappable Battery



Information On-the-Go



#### Healthcare



Enjoy uninterrupted access to vital patient information with the Galaxy Tab Active5, enhancing efficiency in clinical workflows.



5G Connection



Push-to-Talk



Swappable Battery



Rugged and Durable



Works with Gloves

#### Empower Your Business with the Samsung Galaxy Tab Active5

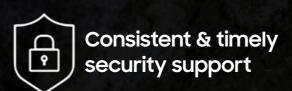




#### Samsung Care+ For Businesses<sup>11</sup>

Safeguard your Galaxy Tab Active5 from accidental damage with personalised protection plans. Get coverage tailored to your business needs, monitor and oversee your fleets in real-time, and enjoy best-in-class technical support, including prompt device replacements when necessary.









Upgrade Now for Unstoppable Productivity!



To discover more, please visit

www.samsung.com/business/mobile/rugged

# Galaxy Tab Active 5 5G



#### Specifications

Chipset		5G Sub6, Exynos 1380 (Quartz),
		6+128GB / 8+256GB / microSD up to 1TB
Interface		USB 2.0 Type-C, POGO
SIM		Dual SIM (pSIM + eSIM)
Durability		IP68, MIL-STD-810H
Display		120Hz, 8.0", WUXGA TFT LCD, Gorilla Glass 5
Dimensions		213.8 x 126.8 x 10.1mm
	Capacity <sup>12</sup>	5,050mAh (fast charging)
Battery	Replaceable Battery	Yes
	No Battery Mode	Yes
Camera	Rear	13MP
	Front	5MP
	Wi-Fi	2.4G+5GHz, Wi-Fi Direct
	Bluetooth	BT5.3
	USB	USB 2.0
Connectivity	GNSS Support	GPS, Glonass, Beidou, Galileo, QZSS
	NFC	UICC, eSE, Host
	DeX	Only Wireless DeX is supported
Sensors		Accelerometer, Gyro sensor, Geomagnetic sensor, Light
		sensor, Proximity sensor, Hall sensor, Fingerprint sensor

<sup>1</sup>Accessory sold separately.

<sup>&</sup>lt;sup>2</sup>Knox Capture requires separate app installation and licence purchase for use. Availability may vary by market and model. Barcode scanning may require app remapping to programmable key to use the full feature.

<sup>3</sup>Key mapping support may vary by app. Programmable keys limited to select functions.

<sup>4</sup>5G requires optimal 5G connection and actual speed may vary depending on market, carrier, and user environment.

<sup>5</sup>"No Battery Mode" must be turned on with the use of a dedicated USB Type C power source accessory (9V/2.3A ↑, PD2.0↑). Cradle and power source accessory sold separately. No Battery Mode limits device's CPU/GPU performance and reduces maximum volume, and display brightness, when each led

In the case of extra replaceable batteries, only Samsung certified products are compatible for use.

MIL-STD 810G is a standardised form of testing designed by the US Military to accurately assess device limitations. Testing methods include a drop test on a plywood impact surface over concrete from a height of 1.2 meters.

Rated as IP68 based on test conditions: submersion in up to 1.5 meters of freshwater for up to 30 minutes (IPX8). Not advised for beach or pool use. Ensure the charging port is dry before charging. Refer to your tablet's user manual for further care instructions and limitations.

Touch sensitivity increases responsiveness for leaves of gloves as well as other environmental conditions.

<sup>&</sup>lt;sup>10</sup>Applies to Enterprise Edition devices launched in 2023 and after. <sup>11</sup>Samsung Care+ For Business varies by countries.

<sup>&</sup>lt;sup>12</sup>Actual battery life may vary depending on network environment, usage patterns and other factors.