### SAMSUNG

# Rugged devices for tough jobs

#### Easy to use, hard to break.

In the tough, competitive world of business, employees need devices that offer a mix of high performance and the best protection from challenging conditions, whatever their job or industry.

. When tested on a flat surface, the Tab Active3 can withstand a drop of 1.5 metres and 1.2 metres without the protective casing. The Tab Active Pro, XCover Pro

2. Resistant to dust and up to 1.5 metres of fresh water for up to 30 minutes (IP68). 3. Charging dock and extra batteries sold s

#### Rugged yet agile

Samsung's range of Galaxy Rugged phones and tablets have been specifically designed to perform in the most challenging work environments. With MIL-STD 810 and IP68 certification, they're built to withstand shocks<sup>1</sup> and are water and dust resistant<sup>2</sup>. Plus, their displays have increased touch sensitivity, so they can be operated in harsh conditions, even with gloved hands. Their rugged nature combines with the familiar features of a consumer device–slim, lightweight and with a large edge-to-edge display to bring you the best of both worlds.

#### Hard at work

Samsung's Galaxy Rugged devices are made for the people who build our homes, patrol our streets and make those crucial deliveries. They have been designed with frontline features such as professional barcode scanners for real-time data capture and fast-charging replaceable batteries<sup>3</sup>-enabling users in the field to focus on their tasks for longer. Galaxy rugged devices deliver the digital transformational benefits that frontline employees have been sorely lacking because their previous mobile technology did not meet the demands of tough everyday jobs.

#### Fit for professionals

Maximise your productivity without the need for multiple devices. Programmable hot keys allow quick access to your most critical apps in a single press, while the mPOS feature enables seamless payments across the retail customer journey. And for transport and logistics, the Augmented Reality feature brings a whole new dimension to deliveries and collections.

#### Maximum security

Samsung Galaxy Rugged devices have been built to protect users from potential cyber-attacks and online crime. Samsung Knox defence-grade security is built into the hardware and software of all Galaxy Rugged devices to protect your most sensitive data from malware and malicious attacks. And biometric face and fingerprint authentication ensures you are the only person who can unlock your device.

#### **Enterprise Edition**

All devices within the Samsung Galaxy Rugged range are available on Enterprise Edition—a complete suite of mobile technology and services to give your business more. Configure, update, deploy and run your mobile fleet at scale, ensuring your people are always securely connected and staying productive. All Enterprise Edition devices come with 3 years of enhanced support, ensuring your mobile technology continues to perform.

# 2:45



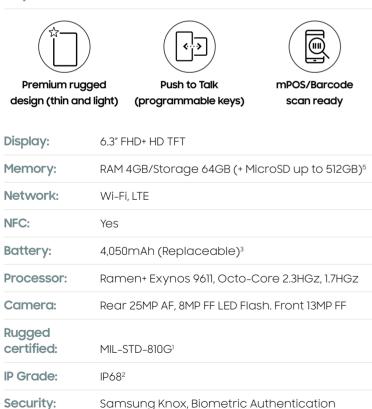
# **Explore the Rugged range**



#### **Galaxy XCover Pro**

The Galaxy XCover Pro strikes a perfect balance between ruggedness and the slim, lightweight agility of a consumer device. It features a bigger 6.3" display for improved visibility and usability as well as programmable keys for quick access to frequently used apps. You can even set up a push-to-talk walkie-talkie function<sup>4</sup> to stay in direct contact with colleagues across sites.

#### **Key Features**



Samsung Knox, Biometric Authentication (Facial recognition, Fingerprint)



#### **Galaxy Tab Active Pro**

With its larger 10.1" display, the Galaxy Tab Active Pro gives you more room to work in demanding conditions. For the first time in a rugged tablet, Samsung DeX connects<sup>6</sup> the device to a monitor with a single cable for a PC-like experience. No cable? No problem. Switch to DeX mode and use your tablet, standalone, like a PC-use the included S Pen with IP68<sup>2</sup> certification to scroll between open Windows. Plus, drag and drop and right click for more functions like you would on a desktop.

#### **Key Features**

**Display:** 

Memory:

Network:

**Battery:** 

Processor:

Camera:

Rugged certified:

**IP Grade:** 

Security:

NFC:



MIL-STD-810G1

IP68<sup>2</sup>

Samsuna DeX & S Pen

DeX

10.1" WUXGA
RAM 4GB/Storage 64GB (+ MicroSD up to 512GB) <sup>5</sup>
Wi-Fi, LTE
Yes
7,600mAh (Replaceable) <sup>3</sup>
Qualcomm SDM670, Octo-Core 64bit 2.0GHz, 1.7GHz
Rear 13MP AF, Flash. Front 8MP



#### **Galaxy XCover 5**

At just 9.2mm thick, the Galaxy XCover 5 is a streamlined yet super tough smartphone with a non-slip finish that's easy to grip and comfortable to hold-even with gloves on. The 5.3" high-resolution display delivers an optimal viewing experience for photos, maps and other visual content out in the field. With its programmable keys-that instantly transform it into a barcode scanner or push-to-talk-and a replaceable battery<sup>3</sup>, nothing will slow you down or disrupt work.

#### **Key Features**



IP68 Water & dust resistant

Push to Talk (programmable keys)

Display:	5.3" HD+ TFT
Memory:	RAM 4GB/Storage 64
Network:	Wi-Fi 802.11 a/b/g/n/c
NFC:	Yes
Battery:	3,000mAh (Replaced
Processor:	Exynos 850, Octa 2.00
Camera:	Rear 16MP (F1.8). Fron
Rugged certified:	MIL-STD-810G1
IP Grade:	IP68 <sup>2</sup>
Security:	Samsung Knox, Bion (Facial recognition)

1. When tested on a flat surface, the Tab Active3 can withstand a drop of 1.5 metres and 1.2 metres without the protective casing. The Tab Active Pro, XCove Pro, XCover 5 can withstand a drop of up to 1.2 metres with the protective casing and 1 metre without. Drop test results meet Military Standards Certification 2. Resistant to dust and up to 1.5 metres of fresh water for up to 30 minutes (IP68). 3. Charging dock and extra batteries sold separately.

Samsung Knox, Biometric Authentication

(Facial recognition, Fingerprint)

4. Installation of 3rd-party software required.

## SAMSUNG



#### **Galaxy Tab Active3**

The Galaxy Tab Active3 is slim enough to fit in your pocket, but with an 8" display and water and dust resistant S Pen, it's also big enough to work efficiently on the move. The tablet is NFC-enabled and barcode scanner ready<sup>7</sup>, so you can easily transfer data between devices and capture and scan barcodes to speed up daily tasks. Samsung Wireless DeX also means you can either connect wirelessly to a compatible enabled display, or with a cable<sup>6</sup>. Plus with No Battery Mode you can swap batteries without disrupting your workflow.

#### **Key Features**

8" Display	No Battery Mode DeX & S Pen
Display:	8" TFT LCD
Memory:	RAM 4GB/Storage 64GB (+ MicroSD up to 1T) <sup>5</sup>
Network:	Wi-Fi, LTE
NFC:	Yes
Battery:	5,050mAh (Replaceable) <sup>3</sup> No Battery Mode
Processor:	Exynos 9810 (2.7GHz + 1.7GHz Octa-core)
Camera:	Rear 13MP. Front 5MP
Rugged certified:	MIL-STD-810H <sup>1</sup>
IP Grade:	IP68 <sup>2</sup>
Security:	Samsung Knox, Biometric Authentication (Facial recognition, Fingerprint)



Replaceable Battery

4GB (+ MicroSD up to 1TB)⁵

/ac, LTE Cat.4, USB 2.0

able)3

0GHz

nt 5MP (F2.2)

metric Authentication