

SAMSUNG

Samsung Computing

Supporting the public sector

September 2023



Three key reasons to choose Samsung for public sector

Samsung is the clear choice for any business looking to deliver mobile productivity.

Mobility

Our laptops are designed to suit a modern hybrid workforce. Robust, lightweight and reliable with a single compact charger, whether you are in the office, on the commute, or in the field your mobile office goes wherever you go.

Security

A chosen partner of governments and enterprise globally, Samsung builds devices with defence-grade security from the chip up providing easy-to-use yet powerful security & management layers

Performance

Experience incredible performance for the most demanding workplaces with the latest 13th Gen Intel processor. We build and assemble our own components in our own factories, delivered by our own supply chains with a key focus on sustainability, reliability and support.



Introducing Samsung computing for public sector

Technology that helps you work, wherever work takes you.

Samsung Galaxy Book2 Business

The Galaxy Book2 Business' highly durable military-standard hardware is tough enough for almost any workplace. Exceptional security comes built in from the chip up, combining defence-grade features with Intel Hardware Shield Technology to quickly detect and deal with threats.



MIL-STD 810H
tested for work
out in the field



Secure access with Fido
2.0 Fingerprint input



Seamlessly switch between
your Galaxy devices through
your Samsung Account



Wi-Fi 6E built in to
enable highly reliable
connections



Latest 13th Generation
Intel® Core™ Processor



Weighing only 1.49 kg
and just 13.7mm thick
when closed*



Flip the device to tablet
format with the S Pen to
take notes and capture
signatures



68Wh* battery and
65W compact charger
you stay productive for
longer

Samsung Galaxy Book3 360

Thin and ultra-light, the Galaxy Book3 360 features a 360-degree hinge, a touch screen and a long-lasting battery, so you can work your way, wherever you are. And as one of our fastest Galaxy Books to date, built for optimised performance for multicore-based software, multitasking is easier than ever.



*Specs based on the 13.3" model

How do we do it?

We offer much more than just technology

Ecosystem

Devices designed to work how and where you want.

Switch with ease between your phone and your Samsung Galaxy Book or Samsung Chromebook. Add a monitor¹ or use your Tab S9 or Tab Active4 Pro as a second screen for an extended display. Plus, use your S Pen to send notes directly to your device.



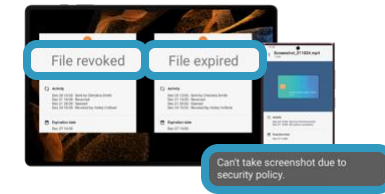
Phone Link

Get notifications and even send and receive calls from your Windows PC. Copy and paste images and drag and drop files between laptop and phone all while still using your phone's MS Office apps.²



Quick Share

Easily and quickly send and receive files via Wi-Fi Direct technology and with PrivateShare³ you can use the safest file-sharing platform based on Blockchain technology.



Second Screen

Transform your Tab S series into an additional display for enhanced productivity in duplicated mode and extended mode easy to connect options.⁴



Sustainability

Samsung is responsible for the manufacture of approximately 90% of the products it sells to consumers every year and we have established circular economy principles to minimise social and environmental impact.



1. For Samsung Chromebook USB-C to HDMI adapter or a USB-C monitor is required. 2. Phone Link requires linking a Samsung Galaxy smartphone to a Windows PC through 'Link to Windows' app on phone and 'Phone Link' app on PC and being signed into the same Microsoft account. 3. Private Share is available on Galaxy devices running Android9 or higher. To use Private Share on devices not meeting the required OS level, download the Private Share App on Galaxy Store or Google Play Store. 4. Supported tablet models: Galaxy Tab S7 series, Galaxy Tab S8 series, Galaxy Tab S9 series & Galaxy Tab Active4 Pro.