

SAMSUNG

Galaxy Book Configuration Services

Unbox and get straight to work with pre-configured systems for maximum productivity.

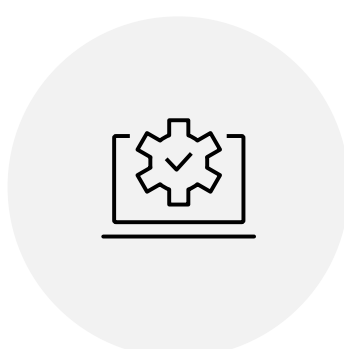


Ready to use



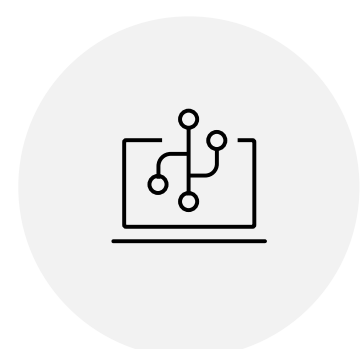
Your devices arrive
ready to use

**Eliminates the
need for imaging
and configuring PCs**



Pre-configured PCs
eliminate the need for
separate imaging
and setup

**Ensures consistent
software versions**



Software versions
are consistent across
all systems

For more information : gbc@samsung.com

SAMSUNG

Galaxy Book Configuration Services

Your company's settings are applied during production—saving time, cutting costs, boosting productivity, and meeting corporate needs.



Tailored solutions for seamless productivity

Clean OS Imaging Service

Provides a clean OS version with only Microsoft Windows Professional and essential drivers installed—no extra software included.

Custom OS Imaging Service

Delivers Galaxy Book with a custom OS image—Microsoft Windows, apps, and settings applied during production.

BIOS Settings Configuration Service

Applies company-specified BIOS settings during Galaxy Book production.

BIOS Logo Customization Service

Customizes the logo image to display it in the BIOS, just as requested by the company.

Asset Tagging Service

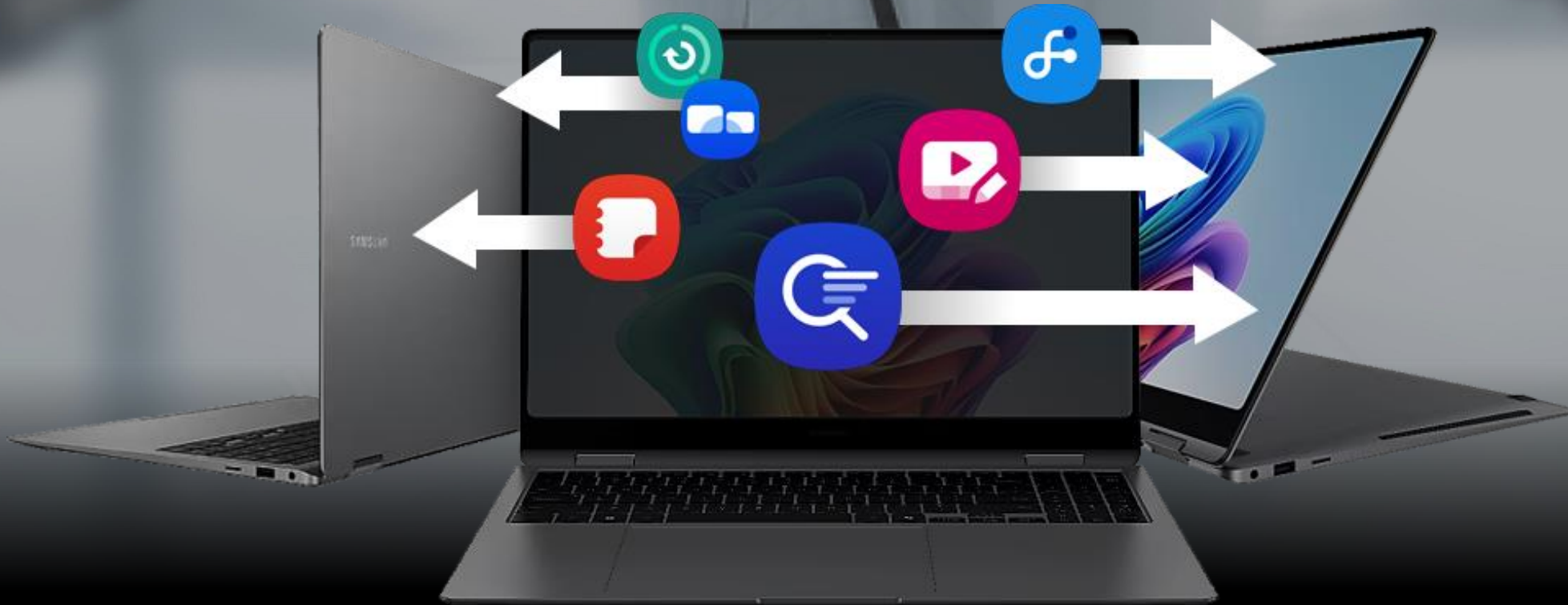
Injects customer asset tag into BIOS and generates report for seamless management.

*Configuration services are available for orders exceeding the minimum quantity and are performed once during production, with no re-performance after shipment.

**This service is available in Argentina, Belgium, Brazil, Canada, Chile, Denmark, Finland, France, Germany, Hong Kong, India, Italy, Korea, the Netherlands, Norway, Spain, Sweden, the United Kingdom, and the United States.

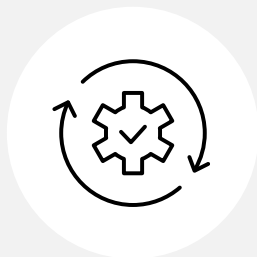
Clean OS Imaging Service

Devices are pre-installed with only Microsoft Windows Professional and device drivers without any unnecessary software.



Key Features

Minimal Software Installation



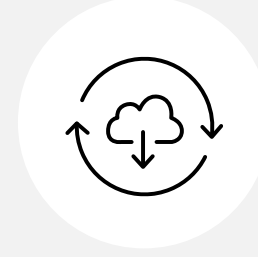
Only includes Microsoft Windows Professional and device drivers.

Manufacturer-performed Optimization



No need for IT administrators to manually re-image devices.

Seamless Deployment



Devices are delivered fully optimized, ready for immediate use.

Benefits customers gain from this service:

- Reduces IT workload so teams can focus on strategic tasks
- Minimizes downtime, allowing users to start work immediately
- Consistent, stable environment with a clean, standardized OS for improved performance

#Reduced IT Workload, #Improved Efficiency, #Consistent and Stable Environment

Custom OS Imaging Service

We deliver Galaxy Book pre-loaded with a customer-configured operating system, applications, and settings.



Key Features

Customized OS Installation



Preloads Microsoft Windows, customer-specified applications, and settings during manufacturing.

Customer-verified OS Verification



Customers verify that their custom OS image is optimized for the specific Galaxy Book model and tailored to their work environment.

Seamless Manufacturing Integration



Aligns OS customization and application integration with the production process.

Benefits customers gain from this service:

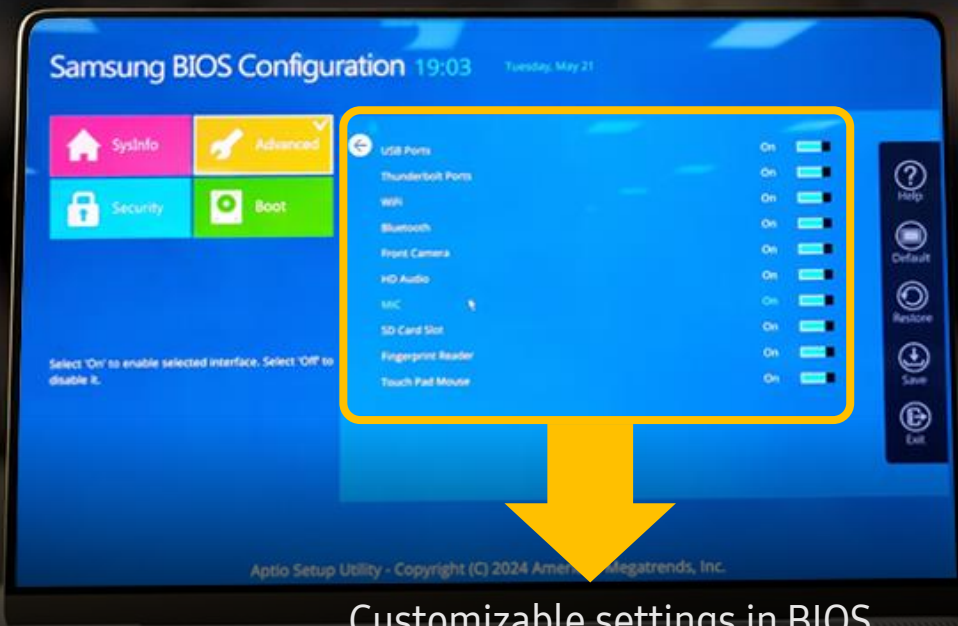
- Eliminates post-delivery setup by handling complex configurations
- Reduces IT workload and allows end users to get started right away
- Frees IT teams to focus on strategic initiatives
- Boosts productivity and efficiency

#Streamlined Deployment, #Optimized Systems, #Enhanced Productivity

*The custom OS image must be created from the same Galaxy Book model, pre-verified for the customer's environment, and delivered as agreed with Samsung Electronics. Orders will proceed only after confirming there are no manufacturing issues, and the OS must be an officially supported Microsoft Windows version for the model.

BIOS Settings Configuration Service

BIOS settings are pre-applied during manufacturing, maintaining system integrity through regular updates.*



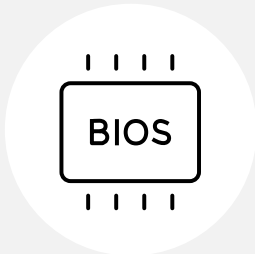
Customizable settings in BIOS

- Peripheral Configuration
- Supervisor Password

Category	Configurable BIOS Settings
Security	Supervisor Password
Ports and Connectivity	USB Ports, Thunderbolt Ports
Networking	Wi-Fi, Bluetooth
Integrated Hardware	Internal Camera, Internal Audio, Microphone
Storage and Peripherals	SD Card Slot
Authentication	Fingerprint Reader
Input Devices	Touchpad

Key Features

Customized BIOS Settings



Tailors BIOS configurations (e.g., supervisor password, disabling webcam/microphone/Bluetooth) to meet customer needs.

Pre-testing and Validation



Verifies that requested settings are compatible with the manufacturing process before production.

Retained BIOS Settings



Customized BIOS settings are designed to remain even when regular BIOS updates are applied to the system.*

Benefits customers gain from this service:

- Streamlines device setup, giving end users quicker access
- Aligns BIOS settings with corporate requirements
- Removes the need for manual adjustments
- Frees IT teams to focus on more valuable tasks while ensuring efficient deployment

#Reduced Deployment Time, #Enhanced Security and Customization, #Consistent and Stable Environment

* Samsung Electronics regularly initiates essential BIOS updates, which may alter available options.

BIOS Logo Customization Service

During manufacturing, we replace the default BIOS logo with your company's logo.



Key Features

Customized Branding



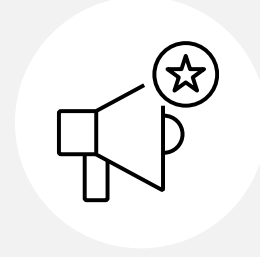
Replaces the default BIOS logo with your company logo, promoting your brand.

Seamless Integration



Completes logo customization during the manufacturing process, ensuring consistent quality.

Promote Your Brand in an Easy Way



Promote your brand every time your employees start work—all at a low cost.

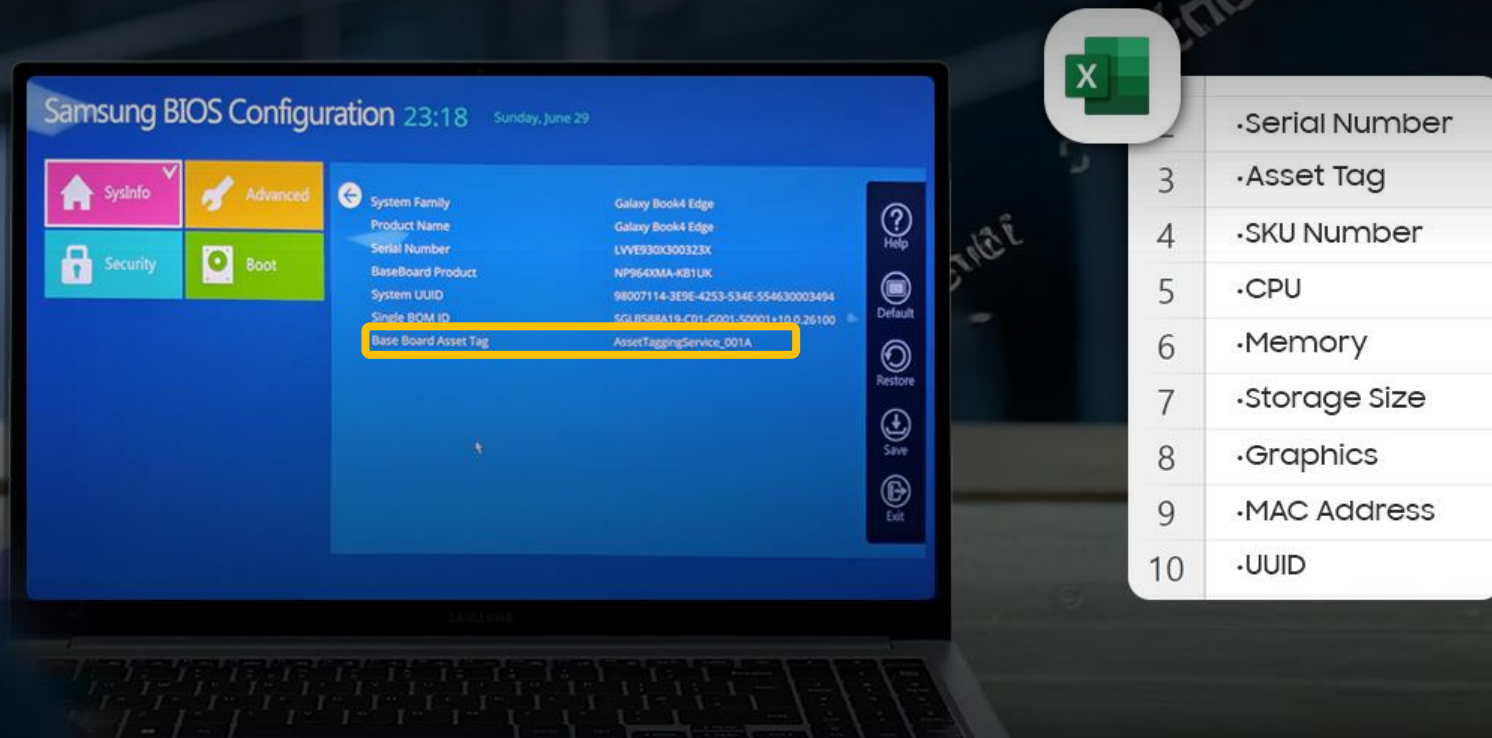
Benefits customers gain from this service:

- Enhances brand visibility from the first power-on
- Reinforces a professional image and aligns devices with corporate identity
- Embeds a custom BIOS (startup) logo on Galaxy Book

#Enhanced Brand Visibility, #Professional Image, #Effortless Branding

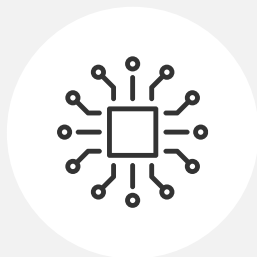
Asset Tagging Service

Injects customer-created asset tag into BIOS and generates asset report for seamless management.



Key Features

BIOS-level unique tag injection



Embeds the customer tag during production for instant asset identification.

Automated Ownership Tracking



Ties each PC to its user or department via the unique tag.

Asset Report for IT Asset Management



Emails with 15 + data points (serial, MAC, etc.) for seamless system integration

Benefits customers gain from this service:

- The BIOS tag immediately confirms device ownership and facilitates asset tracking.
- Unique tagging quickly assigns PCs to users or departments, speeding up allocation and maintenance.
- Asset reporting allows easy addition of new assets to management systems.

#Instant Asset Verification, #Efficient Ownership Management, #Seamless Asset Integration