

SAMSUNG

Prepare to be
impressed.
Then prepare to
impress others.



Galaxy Book (12")

Samsung recommends Windows 10 Pro.

A complete 2-in-1 destined to leave an impression on both you and your customers.

Style. Performance. Productivity. Each will equally impress you and your customers when you choose the Samsung Galaxy Book. A powerful business tool artfully encased in magnesium and glass, the Galaxy Book is an enterprise-worthy 2-in-1 that will help you do business better. Complete with a newly redesigned detachable backlit keyboard, a tilt-recognition S Pen and Windows® 10 Pro, as well as Wi-Fi® only and Wi-Fi/LTE versions, the Samsung Galaxy Book is designed to impress, in and out of the office.



Galaxy Innovation and Design

- At just .29" thin and 1.66 lbs., the ultra-thin and light Galaxy Book (12") is the ultimate travel companion, even if you're just traveling around the office.
- The 12" Super AMOLED screen is rich, clear and bright, with 2160 x 1440 FHD+ resolution displaying every detail.
- Samsung Flow wirelessly connects your Galaxy Book with your Samsung Galaxy smartphone,¹ for texts and phone alerts on your desktop, seamless workflow and to enable a mobile hotspot that keeps your Galaxy Book connected wherever you are. And for greater connectivity flexibility, the Galaxy Book is available in Wi-Fi only and Wi-Fi/LTE versions.
- The included S Pen is ultra-responsive, with 4,096 pressure points for smooth note-taking and presentations. It also features tilt recognition, which allows you to vary the line thickness for a more natural experience.
- Expandable microSD memory up to 256GB² gives you the ability to pack more projects to go.



Mobile Productivity and Performance

- Windows 10 Pro gives you the power to be productive with your favorite Office apps. It integrates with Office 365 seamlessly, and your documents are automatically stored in the cloud, for realtime sharing and collaboration.
- Work all day with up to 11 hours of battery life. Fast charging has you up and running again quickly.³
- The included full-size keyboard features deeper keystrokes and a wider key pitch for easier typing, and it's backlit for dim environments like airplanes. Two USB Type-C ports give you versatility.
- The Galaxy Book is powered by an Intel® Core™ i5 7th Generation processor, for the power you need to quickly create multimedia presentations and more.



Enterprise Solutions, Services and Support

- Dedicated toll-free Business Support, optional extended warranties, and optional Samsung Protection Plus accidental damage warranty all add peace of mind.
- Samsung makes the Galaxy Book even easier to own with our Trade-Up Program, which lets you turn underperforming, obsolete equipment into the very latest technology.

Contact Us: samsung.com/b2bttablets

Galaxy Book (12")



Samsung recommends Windows 10 Pro.

	Galaxy Book (12")	Galaxy Book (12") LTE
Product Numbers	SM-W723NZKAXAR	SM-W728VZKCV2W
CPU	7th Gen Intel Core i5 Processor	7th Gen Intel Core i5 Processor
Operating System	Windows 10 Pro	Windows 10 Pro
Display Screen Size	12.0"	12.0"
Display Type	Super AMOLED, 2160 x 1440 (FHD+)	Super AMOLED, 2160 x 1440 (FHD+)
Brightness	360 nits	360 nits
CPU Clock Speed	3.1 GHz	3.1 GHz
System Memory (Standard / Maximum) ¹	8GB (8GB)	8GB (8GB)
Memory Speed	LPDDR3	LPDDR3
Storage Capacity	256GB	256GB (PCIe® NVMe™)
Speaker	2 Stereo Speakers	2 Stereo Speakers
Headphone Out / Microphone In	Yes (Headphone / Mic Combo)	Yes (Headphone / Mic Combo)
Internal Mic	Yes	Yes
Web Camera	5 MP Front, 13 MP Rear with Auto Focus	5 MP Front, 13 MP Rear with Auto Focus
USB Ports (Total)	2 x USB-C	2 x USB-C
MicroSD Card Slot ²	Yes, Up to 256GB	Yes, Up to 256GB
Touch Pad / Track Point	Touch Pad (Multi-Gesture Support)	Touch Pad (Multi-Gesture Support)
Connectivity	Wi-Fi	Wi-Fi/4G LTE
WiFi	802.11 a/b/g/n/ac 2.4G + 5 GHz	802.11 a/b/g/n/ac 2.4G + 5 GHz
Bluetooth	Bluetooth 4.1	Bluetooth 4.1
RJ45 (LAN)	No	No
VGA	No	No
HDMI / DisplayPort	No / No	No / No
AC Adapter	DC 12 V; 2.1 A	DC 12 V; 2.1 A
Battery Life ³ (Video Play Time)	Up to 11 Hours	Up to 11 Hours
TPM	Yes	Discrete TPM
Warranty	1 Year Standard Parts and Labor	1 Year Standard Parts and Labor
Color	Silver	Silver
System Dimensions (L x W x H)	11.47" x 7.87" x 0.29" (Tablet Only)	11.47" x 7.87" x 0.29" (Tablet Only)
System Weight (w/Std. Battery)	1.66 lbs	1.66 lbs
Charging Time ³	140 Minutes	140 Minutes
Battery Size	5070 mAh	5070 mAh
Wi-Fi Direct	Yes	Yes
NFC	No	No
Noise Cancellation	No	No
GPS Navigation	Yes	Yes
Sensors	Accelerometer, Hall Sensor, Light Sensor	Accelerometer, Hall Sensor, Light Sensor
LTE UE Categories	N/A	Cat. 6
Verizon Network	N/A	B13, B4, B2, B5, B3, B7
Global Roaming via VZ SIM	N/A	Yes
Global Network Supported	N/A	UMTS/HSPA/HSPA+: B5/B8/B2/B1 (850/900/1900/2100MHz)
SIM Form Factor	N/A	4FF

Device Layout

1. Power Button
2. Volume Button
3. Web Camera: 5 MP Front, 13 MP Rear with Auto Focus
4. USB 3.1 (USB-C)
5. USB 3.1 (USB-C)
6. Headphone
7. MicroSD Card Slot/SIM Slot
8. S Pen
9. Full-Size Keyboard with Touchpad/Protective Case
10. Pogo Pin Connector



Learn More samsung.com/business insights.samsung.com samsung.com/b2btablets
Product Support 1-866-SAM4BIZ
Follow Us [youtube.com/samsungbizusa](https://www.youtube.com/samsungbizusa) [@SamsungBizUSA](https://twitter.com/SamsungBizUSA)

SAMSUNG

©2018 Samsung Electronics America, Inc. Samsung and S Pen are registered marks of Samsung Electronics Corp., Ltd. Microsoft, Windows 10 Pro, Office and Office 365 are trademarks of Microsoft Corporation. All other brand, product, service names and logos are trademarks and/or registered trademarks of their respective manufacturers and companies. Specifications and design are subject to change without notice. Non-metric weights and measurements are approximate. See samsung.com for detailed information. Printed in USA. TAB-GALAXYBOOK12DSHT-JAN18T

¹Compatible with Galaxy S6, Note5 and later Galaxy phones with fingerprint reader. ²Embedded microSD card slot supports microSD cards up to 256GB (sold separately). ³Battery power consumption depends on factors such as network configuration, carrier, signal strength, operating temperature, features selected, vibrate mode, backlight settings, browser use, frequency of calls, and voice, data and other application-usage patterns. Based on laboratory testing. Adaptive Fast Charging requires an AFC-compatible charger. ⁴Total amount of memory may be less based on configuration.