

# Galaxy Book4 Pro

Processor	Intel® Core™ 7/5*
Display	Dynamic AMOLED 2X, 120Hz, Touchscreen, Anti-reflective, Vision Booster   40.64cm & 35.56cm**
Memory	16GB/32GB LPDDR5X
Storage	512GB/1TB SSD#
Battery	63 Wh/76 Wh##



● Moonstone Gray

Image simulated. Color and model availability may vary depending on country, region or carrier. \*Intel, the Intel logo and Intel Core are trademarks of Intel Corporation or its subsidiaries. \*\*Screen size is measured diagonally as a full rectangle without accounting for the rounded corners. Actual viewable area is less due to the rounded corners. Blue light emission is reduced compared with conventional LCD display. The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Cinematic Experience" certification from SGS based on its wide color gamut (120% of DCI-P3) and its low-luminance expression capability below 0.0005 nits. The display has maximum brightness of 400 nits and can achieve peak brightness of 500 nits when displaying HDR content only, with a 1,000,000:1 contrast ratio. The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Eye Care" certification from SGS based on its ability to drastically reduce the harmful effects of blue light. The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Gaming Performance" certification from SGS, by recording respectively 0.2ms or less and 0.0005 nits or less in response time and perfect black. #Actual storage may vary due to pre-installed software. ##Typical value of battery capacity tested under third-party laboratory condition. Typical value is the estimated average value considering the deviation in battery capacity among the battery samples tested under IEC 61960 standard. Rated (minimum) capacity is 73.9Wh (Galaxy Book4 Pro 40.64cm) and 62.1Wh (Galaxy Book4 Pro 35.56cm). Battery life varies significantly depending on settings, network environment, usage patterns and other factors. Actual charging speed may also vary depending on the actual usage, charging conditions and other factors. Battery capacity, video runtime on a full charge and amount of charge that can be charged in 30 minutes vary by model and configuration. Galaxy Book4 Pro 40.64cm model features a 76Wh (typical) battery, supports up to 21 hours of video runtime on a full charge and can be charged with up to 35% charge in 30 minutes. Galaxy Book4 Pro 35.56cm model features a 63Wh (typical) battery, supports up to 18 hours of video runtime on a full charge and can be charged with up to 41% charge in 30 minutes. The inbox charger and data cable are USB Type-C.

## 1 Dynamic AMOLED 2X. All your ideas on display.



Showcase your brilliant concepts on the equally brilliant 36.56cm or 40.64cm display\*. Your content looks spectacular in high resolution with bright and vivid colors, smooth scrolling and onscreen motion.

## 2 New touchscreen. Productivity at your fingertips.



Touch and feel the responsive screen of Galaxy Book4 Pro. Now, the Dynamic AMOLED 2X\*\* touch-enabled display allows you to easily navigate through apps and content with the tip of your finger.

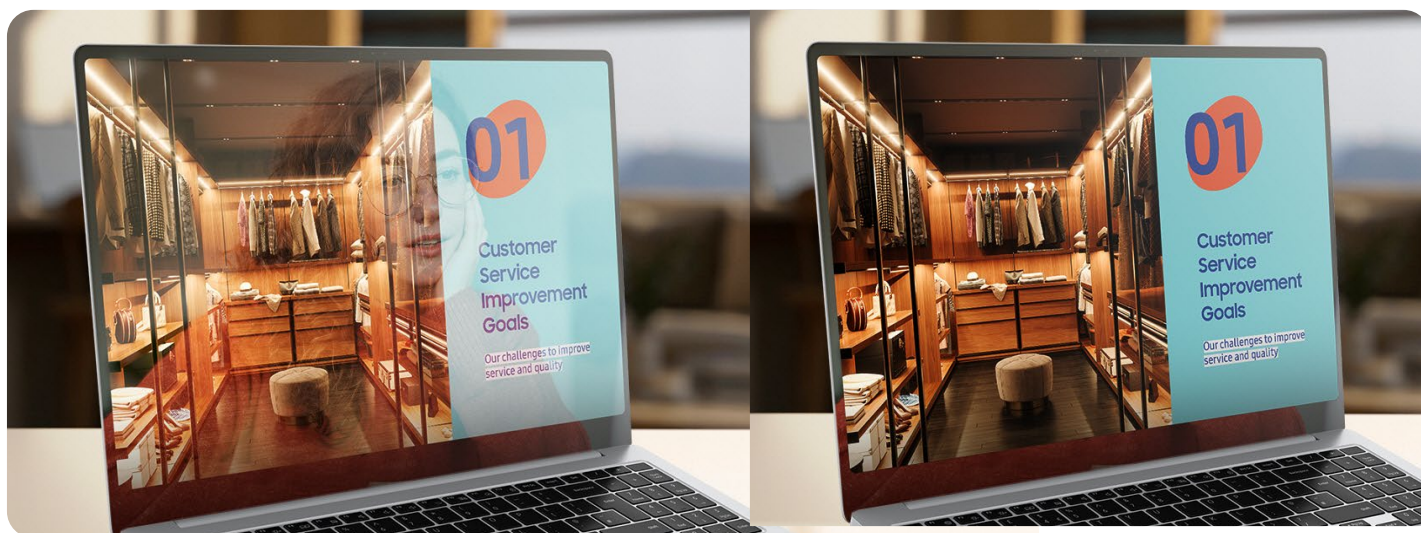
Image simulated. Color and model availability may vary depending on country, region or carrier. Actual UX/UI may vary. Certain applications or game interfaces may support less than 120 Hz due to reasons like compatibility. \*Screen size is measured diagonally as a full rectangle without accounting for the rounded corners. Actual viewable area is less due to the rounded corners. Blue light emission is reduced compared with conventional LCD displays. \*\*The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Cinematic Experience" certification from SGS based on its wide color gamut (120% of DCI-P3) and its low-luminance expression capability below 0.0005 nits. The display has maximum brightness of 400 nits and can achieve peak brightness of 500 nits when displaying HDR content only, with a 1,000,000:1 contrast ratio. The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Eye Care" certification from SGS based on its ability to drastically reduce the harmful effects of blue light. The Dynamic AMOLED 2X display used in Galaxy Book4 Pro has received the "Gaming Performance" certification from SGS, by recording respectively 0.2ms or less and 0.0005 nits or less in response time and perfect black. All third party logos/brands are trademarks/registered trademarks of the respective third party's brand/owner.

### 3 Power up with next-level AI performance



The next-gen Intel® Core™ Ultra Processor is equipped with an advanced NPU\* to deliver transformative AI-powered performance. Multitask seamlessly and complete demanding projects with ease.

### 4 Anti-reflective cover glass. Dazzling views at any angle.



Designed with Corning® Gorilla® Glass\*\* with DX, Galaxy Book4 Pro's display reduces the amount of light that's reflected from the screen. This means an improved view in brightly lit environments.

Image simulated. Color and model availability may vary depending on country, region or carrier. Actual UX/UI may vary. Intel, the Intel logo, and Intel Core are trademarks of Intel Corporation or its subsidiaries. Screen simulation shows Microsoft excel & Adobe Photoshop. Microsoft excel is a trademark/registered trademark of Microsoft Corporation. Adobe Photoshop is a trademark/registered trademark of Adobe Inc. \*CPU and GPU specifications vary depending on model, country, or region. Adobe product screenshots reprinted with permission from Adobe. \*\*Corning® Gorilla® Glass with DX, complements the legendary toughness of Corning® Gorilla® Glass to deliver both antireflective optics and improved abrasion resistance. Corning's glass composite enhances display readability through a 75% improvement in front surface reflection, versus standard cover glass, and increases the display contrast ratio by 50% with the same display brightness. Corning & Gorilla are trademarks/ registered trademarks of Corning Incorporated.

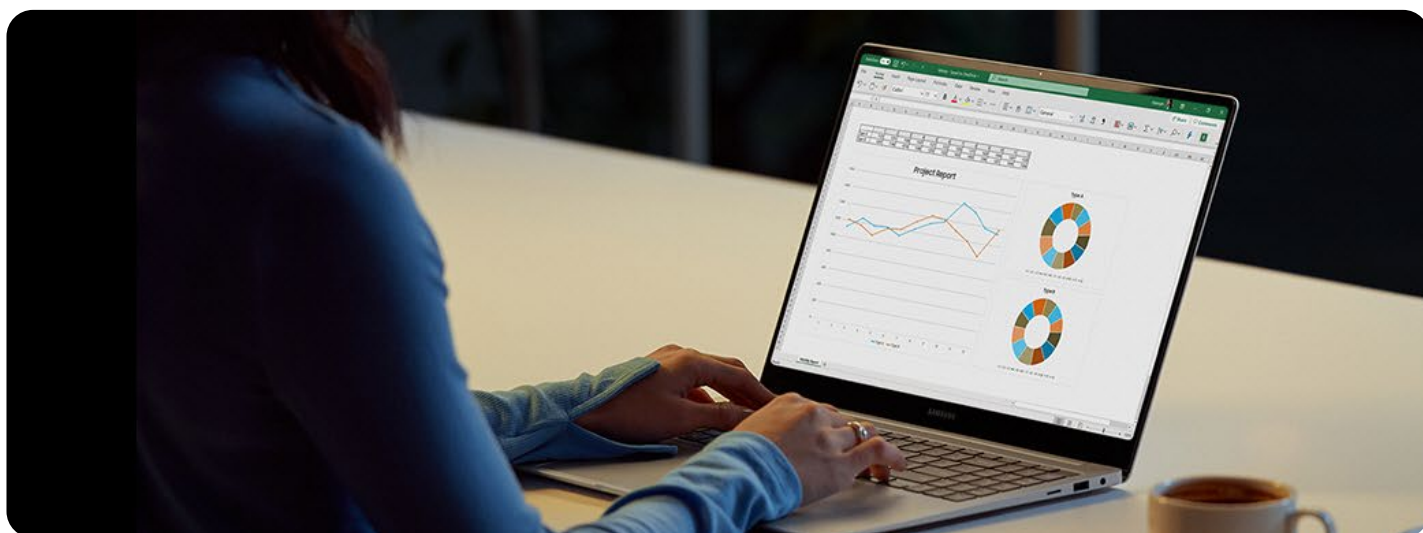


## 5 It's all clear with Vision Booster



Vision Booster\* automatically detects the amount of sunlight and adjusts the contrast and color of the screen, improving visibility in various weather conditions.

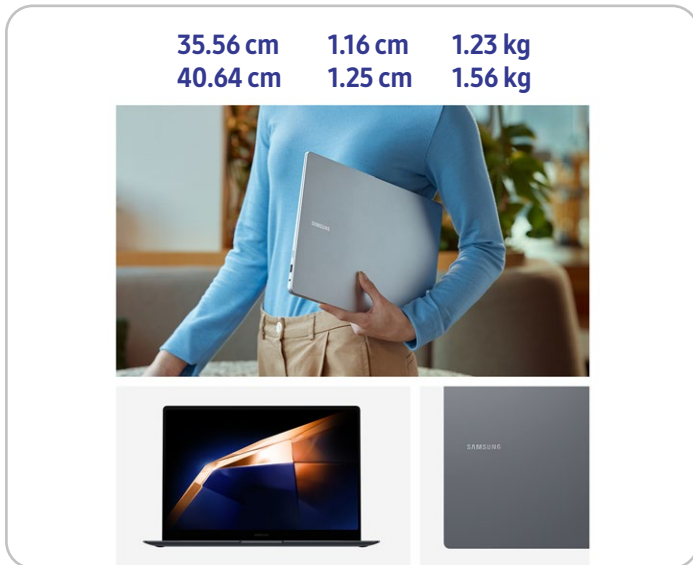
## 6 Fast charging. All-day productivity.



Galaxy Book4 Pro 40.64cm model's battery will last throughout the day, supporting up to 21 hours of video runtime. Use Fast Charging to charge up to 35% in just about 30 minutes with the compact charger\*\*.

Image simulated. Color and model availability may vary depending on country, region or carrier. Actual UX/UI may vary. \*Vision Booster feature available only when HDR Mode is turned off. Screen simulation shows Microsoft Excel. Microsoft excel is a trademark/registered trademark of Microsoft Corporation. \*\*Typical value of battery capacity tested under third-party laboratory condition. Typical value is the estimated average value considering the deviation in battery capacity among the battery samples tested under IEC 61960 standard. Rated (minimum) capacity is 73.9Wh (Galaxy Book4 Pro 40.64cm) and 62.1Wh (Galaxy Book4 Pro 35.56). Based on results from internal lab tests for local video playback time conducted by Samsung. Tested with results from a pre-release version of the device using inbox 65W charger under settings (1080p video playback from video files stored on the device's local storage, player-Windows video players (Media Player, Movies & TV, Films & TV) with full screen, brightness-150nits, wired earphone with default volume, airplane mode on, keyboard backlight off) without connection to Wi-Fi or mobile network, measuring the time until the device is discharged to 2%. Battery life varies significantly depending on settings, network environment, usage patterns and other factors. Actual charging speed may also vary depending on the actual usage, charging conditions and other factors. Battery capacity, video runtime on a full charge and amount of charge that can be charged in 30 minutes vary by model and configuration. Galaxy Book4 Pro 40.64cm model features a 76Wh (typical) battery, supports up to 21 hours of video runtime on a full charge and can be charged with up to 35% charge in 30 minutes. Galaxy Book4 Pro 35.56cm model features a 63Wh (typical) battery, supports up to 18 hours of video runtime on a full charge and can be charged with up to 41% charge in 30 minutes. The inbox charger and data cable are USB Type-C.

## 7 Design\*. A big win for thin.



Galaxy Book4 Pro is ideal for working on the go. Carry it hassle-free to your back-to-back meetings. Plus, it adds style to your look with its Moonstone Gray or Platinum Silver color.

## 9 Wide angle cam. Wide range of AI effects.



Make a great first impression during conference calls with Galaxy Book4 Pro's 1080p FHD webcam and features such as eye contact correction and Auto Framing in Studio effects#.

## 8 Amp it up with quad speakers



Boost your viewing experience with the rich and deep audio of the quad-speaker system on Galaxy Book4 Pro. The four speakers are tuned with AKG and Dolby Atmos\*\* surround sound.

## 10 Ports. All the connections you need.



Galaxy Book4 Pro has a wide range of ports## from two Thunderbolt 4 ports to USB-A, HDMI and microSD slot to make sure you can connect other devices, no matter where you work.

Image simulated. Color and model availability may vary depending on country, region or carrier. \*Thickness, weight and color availability vary by model, configuration and country. Screen size is measured diagonally as a full rectangle without accounting for the rounded corners. Actual viewable area is less due to the rounded corners. \*\*The quad-speaker system on Galaxy Book4 Pro features two woofers (5W max each) and two tweeters (2W each). Dolby Atmos and Double-D are trademark/registered trademarks of Dolby Laboratories Licensing Corporation. #Screen simulation shows Microsoft Teams video calling with chat and polling. Microsoft Teams is licensed separately. Microsoft Teams is a trademark/registered trademark of Microsoft Corporation. Features and app availability may vary by region. Actual UX/UI may vary. ##Images are based on Galaxy Book4 Pro 40.64cm model. Galaxy Book4 Pro 35.56cm model may differ in layout.

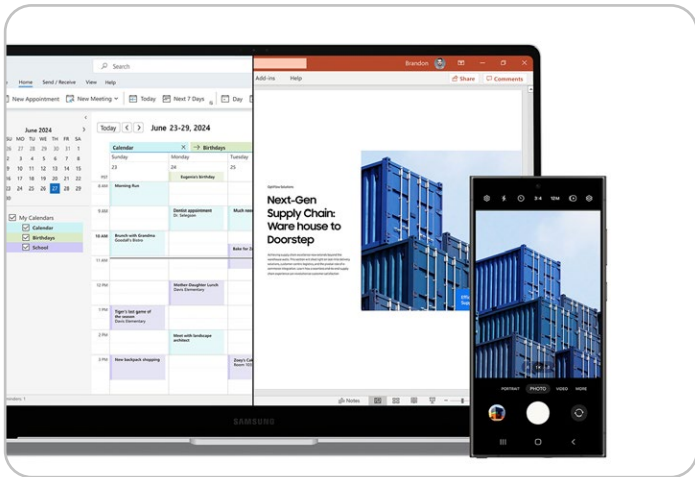


## 11 Samsung Knox. Pro security. Anti worry.



Samsung Knox helps provide overall protection. A dedicated hardware security chip helps safeguard your critical system data in real time. Shielded from the inside out, your device is protected.

## 13 Samsung Galaxy Ecosystem



Wield the power of the entire Galaxy Ecosystem by connecting various Galaxy devices wirelessly. Control your tab or phone from your laptop, share between devices seamlessly and safely, and take your job from phone to your laptop without losing any work input. Enjoy interconnectivity like never before.

## 12 Earth-friendly innovation. Carbon Trust Certified.



With a Carbon Trust Certification for reduced carbon footprint throughout its lifecycle, Galaxy Book4 Pro is crafted with the planet in mind. It's made with recycled materials\*.

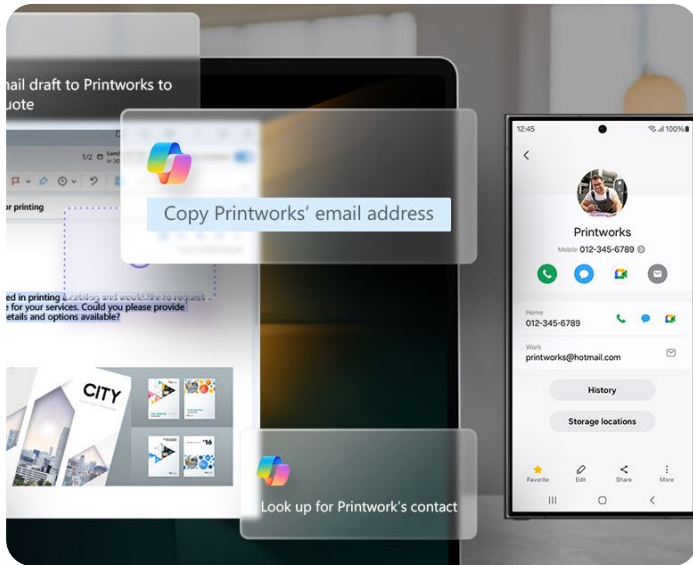
## 14 Use your phone as a connected\*\* camera



Upgrade your video calls from standard laptop webcam to stunning clarity using your Samsung Galaxy smartphone as a connected camera. Connect seamlessly to your Galaxy Book4 Pro.

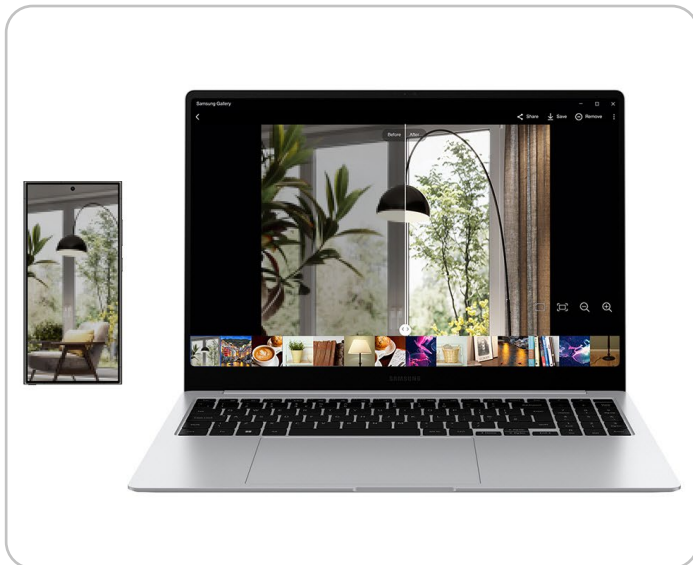
Image simulated. Color and model availability may vary depending on country, region or carrier. \*The glass of touch pad is made from a minimum of 40% recycled content. Measurement based on weight. The Product Carbon Footprint of Galaxy Book4 Pro has been certified by the Carbon Trust. \*\*To use phone as a connected camera service, users must link their Samsung Galaxy device to their Windows PC through 'Link to Windows' on mobile devices and the Microsoft Phone Link App on PC and follow the set-up prompts, including being signed into the same Microsoft account. PC (Microsoft Phone Link App) requires Windows 11 24H1 or above and Phone requires OneUI 1.0 or above. Microsoft Phone Link requires Samsung Galaxy device to be on the same Wi-Fi network as the PC. Some related features may vary by device. Galaxy S24 Ultra and Galaxy Book4 Pro sold separately. Windows feature availability and rollout timing vary by country and device. Requires Microsoft account to log in. Screen simulation shows Microsoft Powerpoint & Teams video calling with chat and polling. Microsoft Teams is licensed separately. Features and app availability may vary by region. Microsoft Powerpoint, Microsoft Teams are trademarks/registered trademarks of Microsoft Corporation.

## 15 Copilot\*. Your own personalized AI



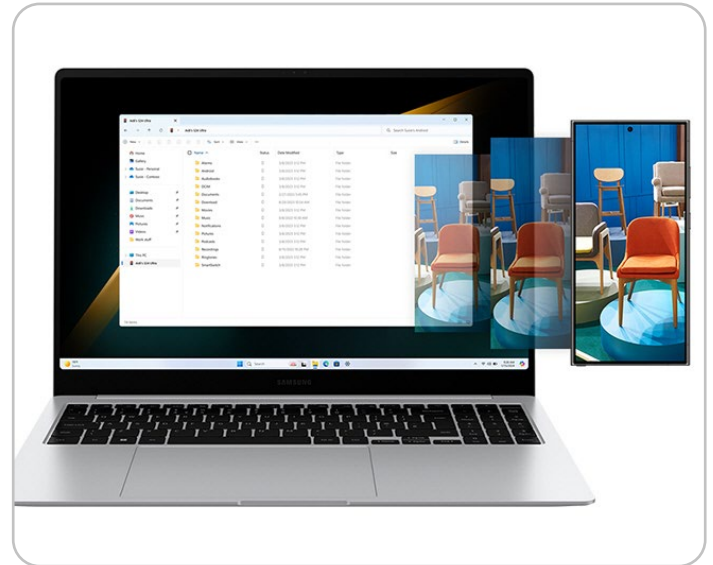
Stay on top of your tasks via quick chat prompts with Copilot's personalized AI assistance. Plus, get smarter communication tools — access contacts and send messages effortlessly.

## 17 Meet your AI photo editing ally: Photo Remaster



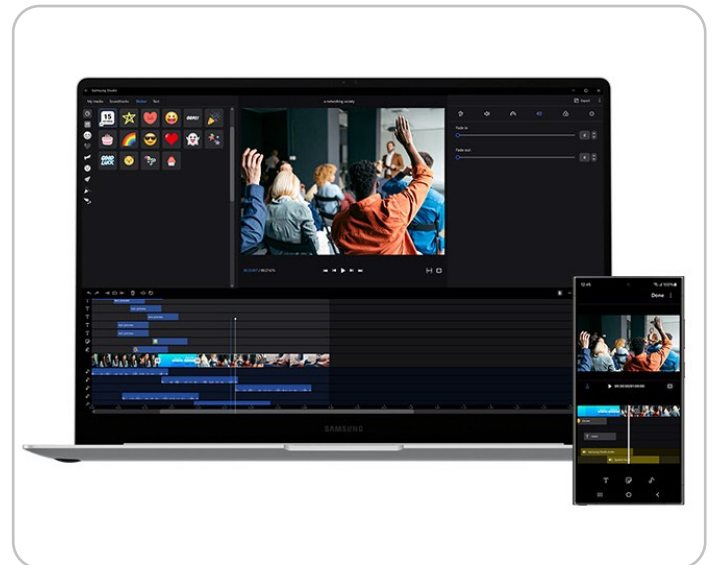
The AI-powered Photo Remaster tool lets you breathe new life into old photos and low-quality images. Using a smart algorithm, the feature allows you to clean up blurry photos.

## 16 Access your phone seamlessly from PC



Get direct access to content with File Explorer\*\*. Simply set up the wireless connection between your devices and you're set to search for the files and photos you need.

## 18 Samsung Studio. Create and edit seamlessly.



Shoot a video and start cutting on one of your Samsung Galaxy mobile devices, then export easily via Quick Share# to add final touches with precision on the big screen of Galaxy Book4 Pro.

Image simulated. Color and model availability may vary depending on country, region or carrier. Actual UI/UX may vary. Devices shown are sold separately. \*Copilot in Windows feature availability and rollout timing may vary by country and device. Requires Microsoft account to log in. MMS messaging in Copilot in Windows will be supported within the first half of 2024. \*\*File Explorer in Windows feature availability and rollout timing may vary by country and device. Requires Microsoft account to log in. Seamless access between phone and PC will be supported within the first half of 2024. #Share project is available on Samsung Galaxy smartphones and Galaxy Tab devices updated to One UI 6.1 or later versions and with the Samsung Studio mobile app installed. When sharing a project from a mobile device to PC, the sharing method such as Quick Share can be selected from a list by opening the Share project menu. The received file can be opened on PC by loading the project after selecting the Import project menu in the Samsung Studio PC app. Samsung Studio PC app usage may require an app update from the Microsoft Store. All third party logos/brands are trademarks/registered trademarks of the respective third party's brand/owner.

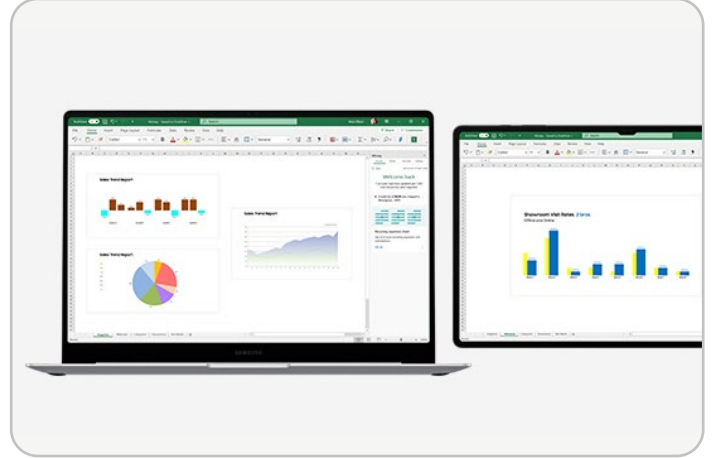


## 19 It's all under control with Multi Control



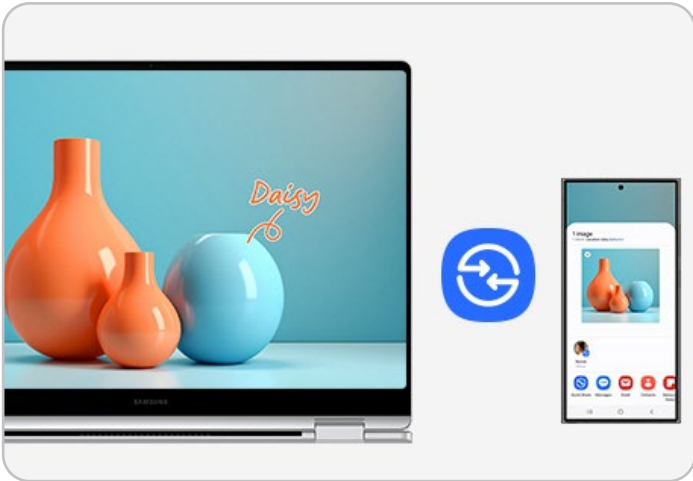
Enhance your work productivity across your Samsung Galaxy devices with Multi Control. Use Galaxy Book4 Pro's keyboard with a mouse to easily navigate your smartphone or Galaxy Tab\*.

## 20 Two screens\*\* are better than one



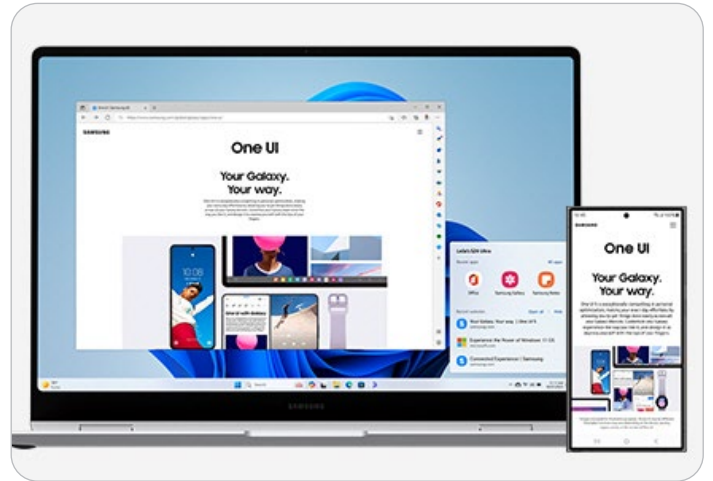
Get an instant dual-monitor experience with your Galaxy Book4 Pro. Launch the Second Screen app from your laptop with just a click, then use Extension or Duplicate mode to rearrange your tablet's screen.

## 21 Quick Share. File transfer at your fingertips



Quick Share# lets you exchange large files between Samsung Galaxy devices in a flash via direct wireless pairing. The private sharing feature protects your sensitive data by encrypting it.

## 22 Unleash your mobile experience on your PC



The Phone Link## app lets you access notifications, calls, messages, recently viewed webpages and even your Samsung Galaxy device's mobile hotspot right from your Galaxy Book4 Pro.

Image simulated. Color and model availability may vary depending on country, region or carrier. Actual UI/UX may vary. \*Samsung Galaxy devices must be connected to the same network. Samsung Multi Control is available on Samsung Galaxy smartphones and Galaxy Tab devices with One UI 5.1.1 or later versions and Galaxy Book series devices with Samsung Settings v1.2 or later versions installed. Some models may have limited feature support. Some apps may not support this feature. Galaxy S24 Ultra and Galaxy Book4 Pro sold separately. \*\*For a better experience, both devices must be signed in to the same Samsung account. Available on select Samsung Galaxy Tab models only, including Galaxy Tab S9, Tab S9+, Tab S9 Ultra, Tab S9 FE, Tab S9 FE+, Tab S8, Tab S8+, Tab S8 Ultra, Tab S7, Tab S7+, Tab S7 FE and Tab Active4 Pro with One UI 3.1 or later versions installed. Available on Samsung Galaxy Book Series devices with Windows 10 2004 OS or later version installed. Some additional functions are supported only on Samsung Galaxy Book Series devices. Some apps may not support this feature for content protection purposes. #Available on devices with One UI 2.1 or above, with Android Q OS version or higher installed. Bluetooth Low Energy and Wi-Fi connection are both required for Quick Share. Supports Galaxy Books, including Qualcomm-based PCs released in 2020 and later, and Windows PCs with Intel Bluetooth/Wi-Fi from other manufacturers. (OS: Windows 10 2004 version or higher, Bluetooth driver: Intel 22.50.02 or higher, Wi-Fi driver: Intel 22.50.07 or higher). Number of devices Quick Share can share to at the same time may vary depending on the Wi-Fi chip hardware of the sharing device. Actual speed may vary depending on device, network condition and user environment. The transferable type, number, capacity and expiry date of files, as well as the number of simultaneous file shares in Private Share may be limited. ##The Samsung Galaxy device and PC must be linked via 'Link to Windows' and 'Microsoft Phone Link' apps and signed into the same Microsoft account. Link to Windows preloaded on select Samsung Galaxy devices. Tablets require One UI 5.1.1 or above, PCs require Windows 10 or above. It is recommended that the mobile device and PC are on the same Wi-Fi network. Some mobile apps may restrict content to be shared on other screens. Features may vary by device. Tablets do not include Call/Message features. #Recent Websites' only available when using Samsung Internet app on Samsung Galaxy smartphones with One UI 3.1.1 or above (Samsung Galaxy S, Note, Z Fold, Z Flip), tablets with One UI 5.1.1 or above (only Tab S models, not Tab FE or Tab Lite models) and Windows PCs with Windows 10 20H1 or above. Requires latest app updates to Microsoft Phone Link/Link to Windows/Samsung Internet. All third party logos/brands are trademarks/registered trademarks of the respective third party's brand/owner.



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