

Enterprise-Grade Power for the SMB.

EliteBook X & X Flip G2i Notebook Next Gen AI PC

A Copilot+PC¹



Designed light without limits for the SMB Modern leaders and road warriors.

These sleek notebooks are built to stand out from the crowd and enable seamless work on the move, delivering future-ready AI performance and battery life that outlasts even the longest day.

Key Product Experiences

- **Premium, lightweight performance designed to keep up with fast-paced leaders.** With Intel[®] Core[™] Ultra processors⁵, these notebooks deliver next-level power, including an NPU capable of 50 TOPS and an xPU stack delivering up to 180 platform TOPS^{2,3}—enabling smarter multitasking and future-ready AI experiences that keep you responsive, productive, and ready for what's next.
- **Power that will outlast the longest day.** Lightweight, yet built for endurance without compromise. HP Smart Sense⁴ intelligently balances performance and power, adapting to the pace of fast-moving leaders. Battery Extender Mode can add nearly two extra hours, while an optional 68Wh battery delivers up to 36 hours of video playback⁶ in an ultrathin, premium design.
- **Redesigned for speed, comfort and seamless serviceability.** Built for long days and fast decisions, the new keyboard features deeper, more comfortable keycaps, enlarged keys where it matters, and a top-mount design that can be replaced in 10 minutes⁷. Paired with a larger waterfall haptic trackpad, navigation feels smooth, responsive, and effortless so work feels frictionless.
- **Mistakes happen. Breaches shouldn't.** Protected by HP Wolf Security⁸, these notebooks stop what others can't. It includes hardware-enforced, always-on defense that protects from the BIOS to the cloud. Bolster the business's security infrastructures with notebooks that will help protect from the inevitable human-errors and provide robust data protection straight out of the box.
- **When work moves, this notebook seamlessly moves with it.** When leaders are on the move, this notebook delivers effortless and durable portability in an ultrathin design starting at 15.95 mm thin, weighing just over 1 kg, and crafted from premium metals. With optional 5G connectivity⁹ powered by HP Go^{10,11}, it enables seamless deployment and reliable connectivity almost anywhere.
- **Ultra-flexible option with smart pen capabilities.** The EliteBook X Flip G2i adapts to leaders with diverse workflows offering four modes (clamshell, tablet, tent, and stand). An optional HP Nested Pen¹² is ideal for whiteboarding ideas, reviewing designs, annotating plans, or taking notes on the fly. Its smart pen features help track a misplaced pen¹³, magnify fine details, and deliver up to 2 hours of use from a 30-second charge¹⁴, keeping work moving without interruption.

Product Specs:

Operating System	Windows 11 Home ¹⁵ Windows 11 Pro ¹⁵
Processor(s) ^{2,5,16,17}	Intel® Core™ Ultra X7 358H (up to 4.8 GHz Max Turbo frequency, 18 MB L3 cache, 16 cores, 16 threads) with Intel® Arc™ B390 Graphics and Intel® AI Boost (50 NPU TOPS)
Graphics	Integrated: Intel® Arc™ Graphics (Support DirectX® 12, HDCP 2.3, HDMI 2.1.)
Memory	64 GB LPDDR5x-9600 MT/s (onboard); (Transfer rates up to 9600 MT/s.) Memory soldered down.
Internal Storage	512 GB up to 2 TB PCIe® Gen5 NVMe™ M.2 SSD ¹⁸ 1 TB up to 2 TB PCIe® Gen5x4 NVMe™ M.2 SED SSD 1 TB up to 2 TB PCIe® Gen5x4 ¹⁸ NVMe™ M.2 SSD 512 GB ¹⁸ up to 1 TB PCIe® NVMe™ M.2 SSD ¹⁸ up to 512 GB PCIe® Gen5 NVMe™ M.2 SED SSD ¹⁸
Display	<p>EliteBook X G2i (Clamshell)</p> <p>14" diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 400 nits, low power, 100% sRGB with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), touch²³, IPS, anti-glare, 800 nits, 100% sRGB, HP Sure View 6²² integrated privacy screen with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), touch²³, IPS, anti-glare, 500 nits, 100% sRGB;²¹</p> <p>14" diagonal, 3K (2880 x 1800), OLED, IPS, 120 Hz, anti-glare, 500 nits, 100% DCI-P3 with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 800 nits, 100% sRGB, HP Sure View 6²² integrated privacy screen with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), OLED, IPS, anti-glare, 300 nits, 95% DCI-P3 with HP Eye Ease;²¹</p> <p>14" diagonal, 3K (2880 x 1800), touch²³, Tandem OLED, IPS, 120 Hz, BrightView, 700 nits, 100% DCI-P3 with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 400 nits, low power, 100% sRGB with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), touch²³, IPS, anti-glare, 800 nits, 100% sRGB, HP Sure View 6²² integrated privacy screen with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), touch²³, IPS, anti-glare, 500 nits, 100% sRGB;²¹</p> <p>14" diagonal, 3K (2880 x 1800), OLED, IPS, 120 Hz, anti-glare, 500 nits, 100% DCI-P3 with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), IPS, anti-glare, 800 nits, 100% sRGB, HP Sure View 6²² integrated privacy screen with HP Eye Ease;²¹</p> <p>14" diagonal, WUXGA (1920 x 1200), OLED, IPS, anti-glare, 300 nits, 95% DCI-P3 with HP Eye Ease;²¹</p> <p>14" diagonal, 3K (2880 x 1800), touch²³, Tandem OLED, IPS, 120 Hz, BrightView, 700 nits, 100% DCI-P3 with HP Eye Ease.²¹</p> <p>EliteBook X Flip G2i</p> <p>14" diagonal, 3K (2880 x 1800), touch²³, Tandem OLED, IPS, 120 Hz, BrightView, 700 nits, 100% DCI-P3 with HP Eye Ease;</p>

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Screen-To-Body Ratio	<p>Clamshell: Up to 90.08%²⁴</p> <p>Flip: Up to 88.06%²⁴</p>
Webcam	5 MP AI (AI Presence Detection + Voice AI) MIPI camera; IR Camera
Audio	Audio by Poly Studio, four stereo speakers, dual microphones enhanced by AI noise reduction
Input/Connectivity	<p>Right side: 1 x USB Type-C® 10Gbps signaling rate²⁵ (USB Power Delivery, DisplayPort™ 2.1); 1 x USB Type-A 10Gbps signaling rate²⁵ (Powered); 1 x Security lock slot; 1 x Nano SIM card slot (optional).</p> <p>Left side: 2 x Thunderbolt™ 4 with USB Type-C® 40Gbps signaling rate²⁵ (USB Power Delivery, DisplayPort™ 2.1); 1 x HDMI 2.1²⁶; 1 x headphone/mic combo jack.</p>
Wireless technology	<p>Intel® Wi-Fi 7 BE211 (2x2)²⁷ and Bluetooth® 6 wireless card, vPro®²⁸; Intel® Wi-Fi 7 BE211 (2x2)²⁷ and Bluetooth® 6 wireless card, non-vPro®;</p> <p>Optional: HP Module with NXP NFC Controller NPC300 I2C NCI (optional); Becks RW220-GL LTE (Low Power) (CAT-1bis); HP R15 5G Solution¹¹, HP R18 5G Solution¹¹</p> <p>HP GO 2.0^{9,10,11}</p>
Power & Battery	<p>HP Long Life 3-cell, 56Wh polymer; HP Long Life 6-cell, 68Wh polymer²⁹</p> <p>100W Wall Mount USB Type-C® GaN Halogen Free AC power adapter³⁰</p> <p>65W Wall Mount USB Type-C® GaN Halogen Free AC power adapter³⁰</p> <p>65W Standard USB Type-C® GaN AC power adapter³⁰</p>
Weight and Dimensions	<p>EliteBook X G2i (Clamshell)</p> <p>Starting at 1.099 kg, 2.42 lb</p> <p>(Weight will vary by configuration. Does not include power adapter.)³¹</p> <p>312.7 mm (W) x 217 mm (D) x 7.9 mm – 7.95 mm (front)/13.15 mm – 14.35 mm (rear).</p> <p>Maximum height: 15.95 mm – 17.15 mm¹⁹</p>

	<p>12.31 in (W) x 8.54 in (D) x 0.31 in - 0.31 in (front)/0.52 in - 0.56 in (rear). Maximum height: 0.63 in - 0.68 in¹⁹</p> <p>EliteBook X Flip G2i</p> <p>Starting at 1.299 kg, 2.86 lb (Weight will vary by configuration. Does not include power adapter.)³¹</p> <p>312.7 mm (W) x 219.9 mm (D) x 7.9 mm - 9.15 mm (front)/13.16 mm - 14.41 mm (rear). Maximum height: 15.95 mm - 17.15 mm¹⁹</p> <p>12.31 in (W) x 8.66 in (D) x 0.31 in - 0.36 in (front)/0.52 in - 0.57 in (rear). Maximum height: 0.63 in - 0.68 in¹⁹</p>
Colors	Glacier Silver; Atmospheric Blue; Eclipse Gray (Clamshell only)
Sustainable Impact Specifications	<ul style="list-style-type: none"> • Flip only up to 100% recycled aluminum³² (95% Post-industrial Recycled + 5% tire rim) in the covers • 80% of the major parts contain recycled material³³, including: • Clamshell up to 90% recycled magnesium³² (85% Post-industrial Recycled + 5% automotive) in the covers • 75% recycled plastic in bezel (contain recycled carbon black from recycled tires)³⁴ • 50% recycled plastic (contain 30% Ocean-bound Plastic³⁵) in speaker enclosure • 75% recycled plastic (contain 5% Ocean-bound Plastic³⁵) in keycaps • 30% recycled fishing net materials in keyboard scissors³⁸ • 50% of recycled copper³² (contain 5% TÜV⁴¹ Certified closed loop) in thermal CPU block • Display with 20% recycled glass³⁶ and 25% recycled indium³³ • 100% recycled cobalt in battery³² • Outer box packaging is 100% sustainably sourced³⁷ • Low Halogen • Bulk packaging available • ENERGY STAR® certified; CECP; IT ECO Declaration; EPEAT® Gold registered³⁹ in the U.S.; SEPA; Taiwan Green Mark; Japan PC Green Label; KOECO; TCO Certified; FEMP • Power Consumption Measurement.⁴⁰
Security	Secured-Core PC Enable; Windows Hello Enhanced Sign-In Security (ESS); HP Sure Admin ⁴² ; HP Sure Click ⁴³ ; HP Sure Recover ⁴⁴ ; HP Sure Run ⁴⁵ ; HP Sure Sense ⁴⁶ ; HP Sure Start ⁴⁷ ; HP Tamper Lock ⁴⁸ ; TPM 2.0 embedded security chip (Common Criteria EAL4+ and FIPS 140-3 Level 3 Certified); Absolute Persistence Module; BIOS Update via Network; HP BIOSphere ⁴⁹ ; HP DriveLock & Automatic DriveLock; HP Secure Erase; HP Wake on WLAN; HP Fingerprint Sensor (FPS) ³⁰
Productivity and Tools	<ul style="list-style-type: none"> • 5G Connectivity from almost anywhere with HP Go^{9,10,11} • Productive, clear video calls <ul style="list-style-type: none"> ○ 5MP AI Camera ○ Poly Camera Pro³¹ ○ Windows Studio Effects⁴⁰ ○ Advanced AI noise reduction • Effortless serviceability with new top mount keyboard designed for quick disassembly • New haptic waterfall trackpad that extends to the keyboard for multi-gesture control • Redesigned keyboard for improved productivity, including deeper keycap “dish” for a more comfortable typing experience and easier keyboard navigation with new power key and enlarged esc/delete key.

Disclaimers:

1. Copilot+ in Windows requires Windows 11. Some features require an NPU. Timing of feature delivery and availability varies by market and device. Requires Microsoft account to log in. Where Microsoft in Windows is not available, the Copilot key will lead to the Bing search engine. Use of Recall requires customer authentication using Windows Hello Enhanced Sign in Security (ESS) which requires a fingerprint reader or facial recognition camera and may not be supported on all platforms. See <http://aka.ms/WindowsAIFeatures>.
2. AI applications that require an NPU may require software purchase, subscription or enablement by a software or platform provider, and third-party software may have specific configuration or compatibility requirements. Potential NPU inferencing performance varies by use, configuration, and other factors.
3. Next Gen AI PC with 40+ TOPS NPU to enable local AI processing.
4. Smart Sense requires the HP app and Windows 11 OS. Features may vary by platform.
5. Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
6. All day battery life is based on HP internal battery life testing resulting in up to 36 hours of battery life. The test used continuous FHD video playback, at 150 nits' brightness, system audio level at 20%, player audio level at 100%, played full screen from local storage, no headphone attached, wireless on and connected. Actual battery life and will vary depending on configuration and maximum capacity will naturally decrease with time and usage. Tested on the HP EliteBook X G2i with [Ultra 7 268, 32GB, Win 11 Pro, 512 GB, 14" LCD 400 nits, Wi-Fi 7, 5MP camera, 4 speakers, 68W]
7. Based on HP's internal serviceability testing and assume no additional component removal beyond what is necessary for keyboard access. Actual service time may vary environmental conditions, and system configuration. This claim does not apply to end-user self-service unless explicitly stated in HP documentation. HP does not guarantee that all users will achieve the stated time frame. Specifications, serviceability features, and availability are subject to change without notice
8. HP Wolf Security for Business requires Windows 10 and higher, includes various HP security features and is available on HP Pro, Elite, Workstation, and RPOS products. See product details for included security features and OS requirements.
9. 5G module is optional and must be configured at the factory. Module designed for 5G NR NSA (non-standalone) networks as carriers deploy Evolved-Universal Terrestrial Radio Access New Radio Dual Connectivity (ENDC) with both 100Mhz of 5G NR and LTE channel bandwidth, using 256QAM 4x4 as defined by 3GPP. Module requires activation and separately purchased service contract. Check with service provider for coverage and availability in your area. Data connection, upload and download speeds will vary due to network, location, environment, network conditions, and other factors. Backwards compatible to 4G LTE and 3G HSPA technologies. 5G module planned to be available in select platforms and select countries, where carrier supported.
10. HP Go integrates pre-embedded carrier profiles, pre-activation processes, and pre-configured APNs at the factory, enabling seamless out-of-the-box connectivity. Requires 5G module and Windows support for carrier profile management and network selection. US subscription service ONLY.
11. HP GO is optional and must be configured at time of purchase.
12. Optional feature must be configured at time of purchase.
13. One-step inking, pen loss alert, pen last location, gestures, and magnification on hover require enablement in the HP application.
14. Actual battery life will vary with use and environmental conditions, and will naturally decrease with time and usage.
15. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated and enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.
16. Processor speed denotes maximum performance mode; processors will run at lower speeds in battery optimization mode.
17. Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See www.intel.com/technology/turboboost for more information.
18. For storage drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows) is reserved for system recovery software.
19. Front height measurement is near the front edge where the chassis bottom cover taper begins. Back height measurement is near the back edge where the chassis bottom cover taper ends, excluding transition area to rubber feet.
20. Actual weight will vary by configuration.
21. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
22. HP Sure View integrated privacy screen is an optional feature that must be configured at purchase and is designed to function in landscape orientation.
23. Touch will reduce actual brightness
24. Screen to body ratio is the percent of active plus nonactive viewing area to active viewing area plus border. Measure with lid vertical to the desk.
25. Actual throughput may vary.

26. HDMI 2.1 Support resolution up to 4K @60 Hz
27. Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 7 (802.11BE) functionality requires compatible Windows 11 OS, compatible processor, and separately purchased Wi-Fi 7 router to support backwards compatibility with prior 802.11 specs. Available in countries where Wi-Fi 7 is supported. The specification for 802.11BE is a draft specification and is not final. If the final specification differs from the draft specification, it may affect the ability of the device to communicate with other 802.11BE devices.
28. Intel vPro® requires Windows 10 Pro 64 bit or higher, a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN and/or Wi-Fi 6E WLAN and TPM 2.0. Some functionality requires additional 3rd party software in order to run. Features of vPro® Essentials and Enterprise vary. See <http://intel.com/vpro>
29. Actual battery life will vary with use and environmental conditions, and will naturally decrease with time and usage.
30. Optional feature must be configured at time of purchase.
31. Actual weight will vary by configuration.
32. Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal parts over 25 grams.
33. Percent of recycled material varies by product.
34. Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT standard
35. Percentage of ocean-bound plastic contained in each component varies by product. Ocean Bound plastic is expressed as a percentage of the total weight plastic. Ocean Bound plastic is based on the definition set by the UL2809 standard.
36. Percentage of recycled glass in the monitor panel varies by product. Recycled glass is expressed as a percentage of the total weight of the glass.
37. HP paper and fiber based packaging for PCs, displays, home and office print, and supplies is reported by suppliers as recycled or certified, with a minimum of 97% by volume verified by HP. Packaging is the box that comes with the product and all paper-based materials inside the box. Packaging for commercial, personal systems accessories, and spare parts is not included.
38. Percentage of recycled fishing net plastic contained in each component varies by product. Recycled fishing net plastic is expressed as a percentage of the total weight plastic.
39. EPEAT tier levels may vary by country. See www.epeat.net for registration status and tier levels by country.
40. Power Consumption Measurement with real-time total power usage tracking will release in 2024 on our commercial notebook line. The energy consumption data is planned to be available to end users within myHP and ITDMs via HP Proactive Insights in May 2024. Fleet management within HP Proactive Insights requires Windows 10 or higher and registration for the Workforce Experience platform at <https://admin.hp.com>. Some features and capabilities may require additional purchase of HP services and/or commercial hardware capable of supporting the HP Insights agent for Windows, Mac, & Android. Activation and restrictions may apply. Select HP Workforce Solutions require an HP Insights agent for Windows, Mac, & Android, available for download at <https://admin.hp.com/software>. For full system requirements and services that require the agent, please visit <https://admin.hp.com/requirements>. The agent collects telemetry and analytics around devices and applications that integrate into the Workforce Experience platform and is not sold as a standalone service. Internet access with connection to the Workforce Experience platform is required. HP follows stringent GDPR privacy regulations, and the platform is ISO27001, ISO27701, ISO27017 and SOC2 Type2 certified for Information Security.
41. Based on an August 2025 certification project, audited by TÜV RheinlandTaiwan according to international standards.<https://www.prnewswire.com/apac/news-releases/from-waste-to-worth-hp-and-tuv-rheinlands-sustainabil...>
42. HP Sure Admin requires Windows 10 or higher and HP BIOS
43. HP Sure Click requires Windows 10 and higher. See https://bit.ly/2PrLT6A_SureClick for complete details.
44. HP Sure Recover is available on select HP PCs and requires Windows 10 and an open network connection. You must back up important files, data, photos, videos, etc. before using HP Sure Recover to avoid loss of data. Network based recovery using Wi-Fi is only available on PCs with Intel Wi-Fi Module.
45. HP Sure Run is available on select Windows 10 Pro and higher based HP Pro, Elite and Workstation PCs with select Intel® or AMD processors.
46. HP Sure Sense is available on select HP PCs with Windows 10 Pro, Windows 10 Enterprise, Windows 11 Pro, or Windows 11 Enterprise OS.
47. HP Sure Start is available on select HP PCs and requires Windows 10 Pro and higher
48. HP Tamper Lock must be enabled by the customer or your administrator.
49. HP BIOSphere requires Windows 10 or higher and is available on select HP Pro and Elite PCs. Features may vary depending on the platform and configurations.
50. Poly Camera Pro requires the HP application and Windows OS.
51. Windows Studio Effects features require Windows 11 OS and a processor equipped with an NPU. For more detail visit <https://learn.microsoft.com/en-us/windows/ai/studio-effects/>

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