Empower the Do-Everything, From-Anywhere Workforce

Do-everything remote workers need powerful, lightweight laptops that allow them to work from anywhere.

HP with **Windows 11** | **AMD**

HP recommends Windows 11 Pro for business.

At least one part of your job used to be simple: If a team member traveled, they got a lightweight laptop and learned to live with its limitations.

If they needed a lot of power, you gave them a desktop computer and maybe a loaner laptop if they needed to hit the road.

As you know, that won't cut it today because pretty much everyone needs both mobility and power to get their jobs done. They need to work and connect seamlessly from home, office, and points unknown.

Repeated studies show that workers can be productive whether working remotely or in the office,[1] and technology increasingly defines and shapes how people feel about their work.[2] You can gain a competitive advantage and increase worker satisfaction by equipping your teams with laptops that have enough power to collaborate via video, handle significant graphics demands, and enable seamless communication—all with long battery life and an attractive, lightweight design that helps them work the way they want, where they want to.

Ready to do everything

Enter a new generation of laptops designed precisely for this new hybrid work model: a lightweight laptop with the power of a desktop.

The HP EliteBook 805 series are no-compromise laptops that give employees the same high-powered experience as the desktop office system they may be used to, right down to easy docking solutions with support for the highest-resolution external displays.

Thus, HP EliteBook has the raw computing power offered by the AMD Ryzen™ PRO 6000 Series Processors, with up to eight high-performance cores designed to breeze through demanding, business-critical tasks from spreadsheets to videoconferencing. They wed power with mobility, in a sleek design with a battery that can power through a business day.[3]

Collaboration features include high-quality webcams and advanced audio that ensure your employees' voices are heard wherever they happen to be. Plus, with Windows 11 Pro for business and Teams integration that lets them collaborate instantly and transparently, the HP EliteBook provides a simple, powerful user experience that helps employees stay focused and productive.[4]

HP's no-compromise EliteBooks can get you through the business day on a single charge.

Ready to work from anywhere

Your employees move from one spot to another within their homes or offices or are working at coffee shops or customer sites. They will always appreciate an ultralight and thin design built to last. HP EliteBooks are a perfect fit for that kind of hybrid work.

The AMD Ryzen™ PRO 6000 Series Processors[5] that drive the EliteBook 805 series come with features that help people get work done.

With AMD RDNA™ 2 graphics architecture[6] and the world's most powerful integrated graphics,[7] the EliteBook enables accelerated content creation and high-resolution multi-display support.

Next-generation Wi-Fi 6E networking[8] offers fast speeds, low latency, and wireless manageability. And audio from Bang & Olufsen means everyone on a conference call can hear each other.

With the HP EliteBook, your people can apply their inspiration from anywhere and with anyone.

The AMD Ryzen™ PRO Processor improves the performance of business-critical software.

Powering today's mobile professional workforce

Today's information employees need to be more versatile than ever—working from anywhere with a range of applications and collaborating with a variety of people and situations. You need up-to-date devices that support your employees wherever they are. They must be lightweight yet powerful enough to handle this modern, demanding workload.

Powered by the AMD Ryzen™ PRO 6000 Series Processors and the latest innovations in Windows 11 Pro for business, the HP EliteBook 805 series is a perfect solution that puts the office wherever your employees need it to be.

Learn more at hp.com ⟶

[1] HBR, Let's Redefine "Productivity" for the Hybrid Era, September 2021, https://hbr.org/2021/09/lets-redefine-productivity-for-the-hybrid-era

[2] Venture Beat, Survey Finds Employee Experience is Driving Investment in IT, September 2021, https://venturebeat.com/2021/09/05/survey-finds-employee-experience-is-driving-investment-in-it/

[3] Mobilemark 18 battery life will vary depending on various factors including product model, configuration, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See www.bapco.com for additional details.

[4] Teams software and license not included. Certain features require specific hardware, see URL for Windows.com coming 6/24/2021. Chatting via SMS is available in limited countries and will be made available to other geos on a rolling basis. Please refer to this page for more details. Internet access required. ISP fees may apply.

[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. AMD 's numbering is not a measurement of clock speed.

[6] AMD RNDA™ 2 graphics is an optional feature that must be configured at purchase.

[7] Based on testing by AMD as of 12/14/2021. Integrated graphics performance leadership represented by the 3DMark Time Spy performance score of the Ryzen™ 7 6800U (15W) vs. last generation Ryzen™ 7 5800U (15W) and Intel Core i7-118G57 (28W) mobile processors. Performance may vary. RMB-6

[8] Wi-Fi 6E requires a Wi-Fi 6E router, sold separately, and Windows 11 to function in the 6GHz band. Availability of public wireless access points limited. Wi-Fi 6E is backwards compatible with prior 802.11 specs and available in countries where Wi-Fi 6E is supported.