Intel vPro® Offers Your Customers the Broadest Choice of Designs for Business
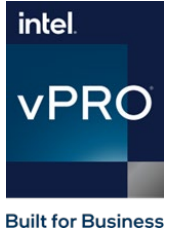
Intel vPro® platform with 13th Gen Intel® Core™ processors

intel. vPRO
Built for Business

Hybrid Work Adds to IT Challenge

Ensuring employees have the right PCs to be able to work productively from anywhere is a high priority for IT decision makers (ITDMs). The rapid rise of remote and hybrid work has made this task more challenging than ever.

87% ITDMs surveyed agreed their employees should be able to easily switch physical locations while working[1].

Choosing the right devices to fit individual work styles and workload needs is easier when you start with the Intel vPro® platform. The wide range of devices available means there's a professional-grade device for every user.

The Right Device for All Kinds of Users

Performance end users (Architects, engineers, etc.)	Mobile end users (Site managers, consultants, etc.)	Productivity end users (Office managers, HR admins, etc.)
What Users Need		
• Design, AI, and data-driven technology • Reliability and productivity • High-performing, secure PC	• Productivity away from their desk • Optimal connectivity and collaboration • Lightweight, lightning-fast PCs	• Office professionals to drive business • Fast, reliable connectivity for productivity • Responsive, secure PCs
Use Cases		
Content creation & design · Real-time data analysis · Programming & development	Keep up with emails · Create & give presentations · Meetings & video calls	Emails & group chats · Creating & updating documents · Web browsing & multitasking
Form Factor Recommendations		
• Mobile and stationary workstations • All-in-ones • Towers	• Thin & light notebooks • 2-in-1s	• SFF PCs • All-in-ones • Notebooks

Intel vPro® Form Factor Options

Conversation Starters

What kind of work does your organization specialize in?

How much of your workforce is remote or hybrid?

What are some new PC challenges you've encountered in the shift toward more remote and hybrid work environments?

Do your current PCs meet end user needs to connect quickly, collaborate, and stay productive wherever they may be working?

Do you have users who like to work on or need multiple screens?

Do you have any power users in your organization who use demanding applications to handle data, finance, content creation, or design?

The Intel vPro® Value Proposition:

Intel vPro® equips IT to secure and manage a hybrid workforce without having to touch the device[2] while boosting user productivity — all in an integrated solution with the broadest choice of designs and support for multiple operating systems..

Commercial laptops, thin-and-light notebooks, and 2-in-1s

To keep teams and data better protected while on the go, Intel vPro® provides hardware-based security features that won't bog down performance, along with remote support capabilities that ensure IT has users' backs no matter where "work" is.

And because micro frustrations throughout the day can derail productivity, laptops that achieve the Intel® Evo™ spec allow users to be effective in more places, based on how they actually work. Teams can be better supported with advanced technologies in sleek, ultra-mobile form factors that will help make IT's life easier while delighting the end user.

Mobile and desktop workstations

Users who rely on the most powerful applications need powerful and secure mobile or desktop workstations to bring their work to life. Options, from ultra-portable mobile to high-performance desktop systems, are critical to fit a variety of workstyles, while out-of-the-box security, manageability, and strong performance are required for all. Intel vPro® platforms built with Intel® Core™ and Intel® Xeon® processors provide the high-end computing foundation engineers, architects, data analysts, and content creators have been looking for.

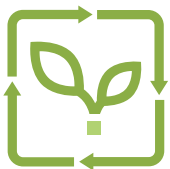## Desktops, towers, small form factor PCs, and all-in-ones

Highly customizable desktop PC delivers powerful flexibility, scalable functionality, and superior value for all types of users across an organization.

The choices are seemingly endless, ranging from NUC mini PCs built by Intel, to space-saving small form factor PCs, to all-in-ones that streamline an entire desktop system into a single device, to full-size tower desktops.

Chromebooks

Businesses that choose devices based on Intel vPro® for ChromeOS can benefit from a more stable, built-for-business experience running Chrome apps, Android apps, and Linux apps within the Google ecosystem. Professional-grade devices built on Intel vPro® Enterprise for ChromeOS with 13th Gen Intel® Core™ processors offer the performance and flexibility they deserve.

Environmental Impact

As efforts to go green become standard, Intel vPro® exceeds these standards during every stage of the PC lifecycle and delivers tangible advantages to the bottom line.

Promote the tangible benefits from Intel vPro® Enterprise for Windows, including the cost savings associated with remote, automated power management options and the ability to keep endpoints patched. Other advantages include reduced need for device shipments, deskside support visits, and truck rolls by repairing, remediating, or retiring PCs, even if the OS is not functioning, from virtually anywhere.

Intel vPro® Form Factor Options

Notices and Disclaimers