Intel vPro® meets the needs of all types of PC users

Powering business PCs with 12th Gen Intel® Core™ processors

intel vPRO

Built for Business

Intel vPro® with 12th Gen Intel® Core™ processors

Our most comprehensive product portfolio ever offered

77% of employees note that PCs are a critical factor in their engagement and daily work,[1] so having the right device for the right user is critical to business productivity.

Intel vPro® is now being offered on more devices than ever before to ensure the needs of all types of PC users are met.

End user and organizational needs vary across industries and expertise and Intel vPro® has an expanded product offering so that all organizations can take advantage of built for business PCs.

Mobile end users

What end users need:
- Productivity away from their desk
- Management and security capabilities outside of the firewall
- Optimal connectivity and collaboration
- Lightweight, lightning-fast PCs

Use cases:

Keep up with emails	Create & give presentations	Meetings & video calls

Form factor recommendations
Modern mobile platforms with elite IT features on the go
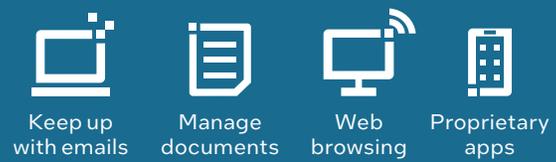
Thin & light notebooks	2-in-1s

Productivity end users

What end users need:
- Office professionals driving business
- Fast, reliable connectivity for productivity
- Responsive, secure PCs
- Employees in a shared space/ PC environment

Use cases:

Keep up with emails	Manage documents	Web browsing	Proprietary apps

Form factor recommendations
Mainstream devices with reliable performance and connectivity and built-in security

All-in-Ones	Desktops & small form factor PCs	Laptops

Performance end users

What end users need:
- Design, AI, and data-driven technology
- Reliability and productivity are critical
- High-performing, highly secure PC

Use cases:

Content creation	Real-time analysis	Programming & development

Form factor recommendations
Premium computing platforms with business-class performance, multilayer security, and elite IT features

Mobile & stationary workstations	Desktops & towers

Conversation starters

What kind of work does your organization specialize in?

How much of your workforce is remote or hybrid?

What have been some new PC challenges you've encountered recently as business shifts 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 rendering work?

Built for business is not a one-size-fits-all solution

intel.com/vPro

Intel powers PCs for all types of users — no matter the OS or form factor

Our comprehensive, built-in security capabilities and enhanced performance and connectivity features keep PCs running smoothly and employees productive.

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

Laptops allow today's business professionals to strike a balance between performance, convenience, and utility while staying connected to work their best from anywhere.

Additionally, laptops with Intel vPro®, an Intel® Evo™ Design, transform IT and user experiences to better support the modern workforce by delivering innovative designs, remarkable responsiveness, and an amazing real-world experience.

Mobile and stationary workstations

Stationary and mobile workstations are uniquely suited to handle intense workloads, applications, and business-critical data while keeping up with the productivity needs of today's workforce.

Desktops, towers, small form factor PCs, and All-in-Ones

Highly customizable form factors like desktop PCs achieve powerful flexibility, scalable functionality, and superior value for all types of users across an organization.

Additionally, Project Athena-based desktop designs meet the growing demand for high-performance, innovative desktop experiences built for productivity and collaboration.

Chromebooks and Chrome desktops

A Chrome device with a powerful Intel processor delivers an outstanding experience running Chrome apps, Android apps, and Linux apps within the Google ecosystem.

Chrome-based devices powered by 12th Gen Intel® Core™ processors help you do more, more quickly than you'd ever imagine.