Navigating the Modern Workplace Where PCs Are Critical to the Employee Experience

In the new work-everywhere environment, technology plays a major role in the employee experience.

72% of employees surveyed rank listening to employees and finding out what they need as the best way to improve employee experience. When it comes to technology purchases, including employees in decision-making and device selection is a win-win that turns technology refreshes into an investment in employee morale.[1]

64% of workers say the tech they're provided with impacted their productivity[2]

77% of workers say PCs are critical to their engagement and daily work[1]

56% say the tech their employers give them actually affects their willingness to stay at that company long-term[2]

56% say it impacts their perception of the organization[3]

62% say their tech impacts their satisfaction[2]

Outdated tech can lead to decreased productivity and employee burnout.

44% report that their PCs break often[4]

46% note that their software is frequently malfunctioning and disrupting their work[1]

50% of employees agree that their PCs are out of date or insufficient to perform their job[1]

The right tech can improve employee satisfaction and retention.

60% have seen more than 10% improvement in their employee experience scores by focusing on improving employees' satisfaction with technology[1]

72% recognize that device choice is very important to their ability to recruit and retain talent[3]

87% say PC refresh is an important driver of employee experience[4]

Upgrading to newer PCs can help both your teams and IT by improving the user experience, enhancing cybersecurity, and streamlining device management.

Help your team do their best work wherever they work with laptops on Intel vPro®, An Intel® Evo™ Design, that are also IT approved.

- Maximize your team's productivity
- Eliminate frustrations that deter their focus
- Sleek, ultra-mobile designs let them work how they want
- Hardware-based security features and remote support capabilities allow teams to work virtually anywhere

9+ hours
All-day, real-world battery life on FHD displays keeps up with how teams really work[5]

Lightning-fast Responsiveness
Wakes in less than one second with nearly 3x faster Wi-Fi[6] so your team is ready to work in a flash[7]

Seamless Application Compatibility
Seamless compatibility with most leading current and legacy business productivity and enterprise applications so your team can work unencumbered

Touchscreens + 2-in-1s
Available in touch-screen laptops that switch easily to tent or tablet mode so your team can seamlessly work how they work best

30 mins.
Quick-charging in only 30 minutes for 4-hour charge on FHD displays to help your team get more done[8]

Superior Quality Videoconferencing
With background blur, noise suppression, face framing and lighting correction, your team will always look and sound their best

Smooth Multitasking
Get more done in less time with fast multitasking, even with uploads and downloads running in the background

Powerful Built-in Security
With hardware-based security right out of the box, your data and devices are better protected without slowing your team down[9]

Remote Device Repair
IT can help manage and secure your team's devices no matter where they are working, even outside the firewall[9]

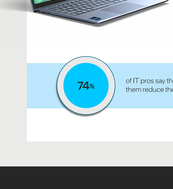
Multiple 4K Monitor Support
With Thunderbolt™ 4, you can connect multiple 4K monitors, transfer files and charge your PC with one universal cable[10]

Choice of Accessories
Wide array of peripherals and accessories available to meet your team's unique needs and preferences

Unleash your team's full potential with the support of IT.

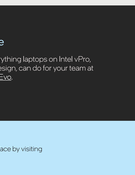
Laptops on Intel vPro, An Intel Evo Design, provide the power and performance your team needs to do their best work every day—plus secure, simple remote management that lets IT fully support them.

91% of IT pros say the Intel vPro platform helped them to respond to employee needs more quickly after quarantine, according to a Forrester Consulting survey.[11]



92% of IT pros say their PCs are more secure with the Intel vPro platform.[11]

74% of IT pros say the Intel vPro platform helped them reduce their PC management costs.[11]



Share with IT

Download The IT Guide to Delivering Great Employee Experience in the Office and on the Go and share with your IT department to get the conversation started.

Learn More

Check out everything laptops on Intel vPro, An Intel Evo Design, can do for your team at intel.com/vProEvo.

Help your team do their best work in the modern workplace by visiting

intel.com/vProEvo

1 Invest in Employee Experience (EX) Drive Your Bottom Line Growth," Forrester Consulting, October 2020 (Intel-commissioned paper conducted by Forrester Consulting).

2 The Importance of the PC in a Data-Centric World," IDC, April 2020 (IDC White Paper commissioned by Intel).

3 Personal Computing Device Consumer Survey, IDC, 2018.

4 How PCs Will Drive the Future of Work, Forrester Consulting, January 2020.

5 Time taken to drain from 100% to critical battery level while performing typical workflows in a realistic environment. For workloads and configurations, visit intel.com/PerformanceEvo. Results may vary.

6 Versus standard Wi-Fi. Details at intel.com/PerformanceIndex (connectivity). Results may vary.

7 Charge attained from OEM-default shutdown level. Learn more at intel.com/PerformanceEvo. Results may vary.

8 All versions of the Intel vPro® platform require an eligible Intel® Core™ processor, a supported operating system, Intel LAN and/or WLAN silicon, firmware enhancements, and other hardware and software necessary to deliver the manageability use cases, security features, system performance and stability that define the platform. See intel.com/PerformancevPro for details.

9 Requires a network connection; must be a known network for Wi-Fi out-of-band management. Learn more at intel.com/PerformancevPro. Results may vary.

10 Thunderbolt™ 4, at 40 Gbps, delivers the best—the fastest, simplest and most reliable—cable solution as compared to other current PC Client bidirectional I/O connection technologies like eSATA and USB. Must be connected via Thunderbolt 3 or newer accessory to enable full performance. See intel.com/PerformanceEvo (connectivity) for details. Results may vary.

11 "The Total Economic Impact™ of the Intel vPro® Platform, Spotlight on Commercial Organizations," A Forrester Total Economic Impact Spotlight Commissioned by Intel.

Performance varies by use, configuration and other factors. Learn more on the Performance Index site.

Performance results are based on testing as of dates shown in configurations and may not reflect all publicly available updates. See backup for configuration details. No product or component can be absolutely secure.

Your costs and results may vary.

Intel technologies may require enabled hardware, software or service activation.

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