

Intel vPro® Manageability

Modern, Reliable, Simple-to-Install Fleet Management

As digital transformation accelerates, IT must deploy, secure, manage, and repair devices in an increasingly complex, distributed device landscape. Intel vPro® Manageability streamlines device control, giving IT greater flexibility and deployment options for out-of-band device management, fully managed SaaS Solutions, and tools that scale across public and private networks.

93%

of organizations have adopted or plan to adopt a digital-first business strategy.¹

Modern PC management for enhanced IT control and better end-user experiences

Support for a wide variety of real-world use cases for Intel vPro®

- Increase visibility into endpoints across the network infrastructure
- Enable remote access using graphical KVM control, even when the OS is down or unavailable
- Streamline fleet management processes to help keep up with constant updates
- Accelerate incident response to quickly remediate unexpected outages
- Automate wake and patch operations using power control to improve patch saturation during maintenance windows

A major airline saved 4,000 IT staff trips per year and realized **\$1 million in cost savings** by using Intel vPro® Manageability.²



- Keep PCs performing at their best
- Minimize computer disruptions, productivity downtime, and revenue loss
- Set up optimal security configurations
- Help meet sustainable end-to-end computing goals

8.5M+ PCs impacted by Blue Screen Friday outage³



Without
Intel vPro®

- One person, fixing one computer at a time
- Manual remediation steps must be taken locally
- Costly truck rolls



With
Intel vPro®

- One person can work on multiple systems at once, remotely
- No physical access required



Intel vPro®-based devices can take

65% less time

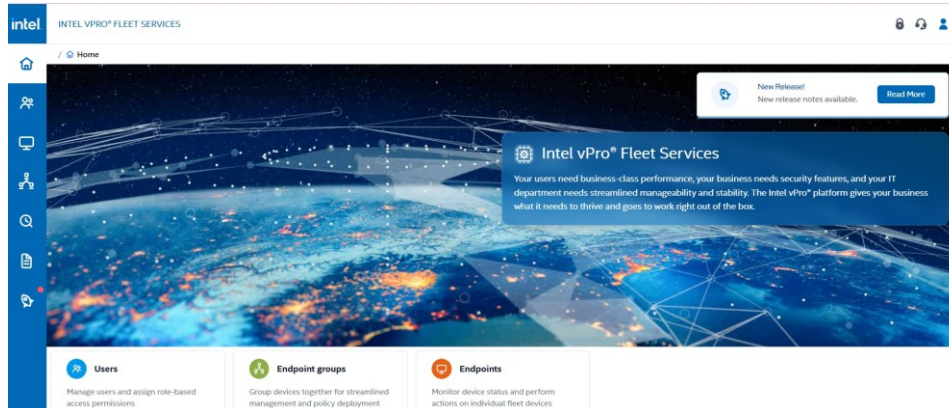
to manage than non-Intel vPro®-based devices.⁴

Device Manageability Meets Modern Cloud Architecture for Built-in Resilience



Intel vPro® Fleet Services: Intel's fully-managed SaaS at no additional cost.⁵

We've simplified the process of deploying an out-of-band PC fleet management solution. Deploy your first device with a few simple steps.



Scan to watch demo



Intel's fully-managed, turnkey Software-as-a-Service (SaaS) Solution

Intel vPro Fleet Services is **the first and only SaaS solution** for everyday out-of-band device management and disaster recovery⁶. The Intel-hosted solution enables IT to securely control and manage devices from anywhere, even when the operating system is unresponsive or unavailable. No additional licensing costs⁷ or infrastructure setup required.

It's easy to authenticate access to Intel vPro® Fleet Services directly from [Intel](#) or connected via [Microsoft Intune admin center](#) [Devices](#) | [Partner portals](#).

Click [here](#) to learn more about the Microsoft Intune integration



Remotely remediate Intel vPro® systems with a simple click of user consent! [Click here](#) to watch the video.

Get started with Intel vPro® Fleet Services today!
Scan the QR code to activate and experience
simplified, secure device management.



Notes

Keyboard, Video, and Mouse (KVM)

1. Sam Yoshida, "Digital Transformation And Its Effects On The Modern Workplace," Forbes, Dec 06, 2023, <https://www.forbes.com/councils/forbestechcouncil/2023/12/06/digital-transformation-and-its-effects-on-the-modern-workplace/>.
- 2, 4. The Total Economic Impact™ of the Intel vPro® Platform as an Endpoint Standard, Forrester, January 2024, Commissioned by Intel.
3. Microsoft. Helping our customers through the CrowdStrike outage, July 2024.
- 5, 6, 7. As of January 2026, among commercial client Windows-based endpoint devices, based on the unique offering of a direct, fully-managed SaaS Solution that only Intel vPro® can deliver. Get started at vprofleet.intel.com. Included in your purchase of Intel vPro®-enabled devices. For the core Intel vPro® Fleet Services with standard support, there is no charge from Intel. The core services are included with the purchase of your Intel vPro®-enabled devices. Performance varies by use, configuration, and other factors. Remote management requires a network connection; it must be a known network for Wi-Fi out-of-band management. See www.intel.com/vPro for details.

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Performance varies by use, configuration and other factors. Learn more at www.Intel.com/PerformanceIndex.

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

No product or component can be absolutely secure.

Your costs and results may vary.

All versions of the Intel vPro® platform require an eligible Intel 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 <http://www.intel.com/vPro> for details.

Get started at vprofleet.intel.com. Included in your purchase of Intel vPro®-enabled devices. For the core Intel vPro® Fleet Services with standard support, there is no charge from Intel. The core services are included with the purchase of your Intel vPro®-enabled devices. Performance varies by use, configuration, and other factors. Remote management requires a network connection; it must be a known network for Wi-Fi out-of-band management. See www.intel.com/vPro for details.

All product plans and roadmaps are subject to change without notice.

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