



# Keep the Modern Workforce Protected and Productive

**For day-to-day operations and when the unexpected happens, do your IT teams have what they need to quickly and securely keep your business running?**

The right set of tools can make the difference between maintaining your fleet and resolving issues in hours rather than days or weeks.

With PCs built on Intel vPro®<sup>1</sup> and powered by Intel® Core™ processors or Intel® Core™ Ultra processors, IT gains a comprehensive suite of easy-to-use, hardware- and software-based remote management capabilities that exceed DASH industry standards.<sup>2</sup>

Using Intel® Active Management Technology (Intel® AMT), IT can remotely manage devices inside or outside the firewall, even out of band, while maintaining hardware-based security features and peak business performance that minimizes interruptions. Intel-based software solutions can support Intel® AMT features through the cloud, or you can take advantage of hardware-level management through Intel vPro® Fleet Services as a cloud service that enables quicker and more-efficient device setup and management. Software-level integrations with leading third-party ISV partners further help you simplify and streamline IT operations.

See the Intel vPro® difference for remote manageability >



# Intel vPro® capabilities exceed DASH standards for manageability.

|                                                        |                                                                                                         |
|--------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <b>DASH</b><br>DMTF standards<br>for remote management | <b>Intel® Active Management Technology</b><br>(Intel® AMT) for<br>Intel vPro® Enterprise<br>for Windows |
|--------------------------------------------------------|---------------------------------------------------------------------------------------------------------|

## HARDWARE-BASED CAPABILITIES

|                                                                                                                          |                       |                       |
|--------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------|
| Device hardware inventory                                                                                                | ✓                     | ✓                     |
| Boot from a remote virtual drive                                                                                         | ✓                     | ✓                     |
| Remote power control (on, off, reset, sleep, etc.)                                                                       | ✓                     | ✓                     |
| Hardware-level text-only remote control                                                                                  | ✓                     | ✓                     |
| Hardware-level graphical remote control with privacy controls (Out of band with KVM)                                     | Optional <sup>4</sup> | ✓ <sup>4,5</sup>      |
| OS-independent hardware manageability over Wi-Fi <sup>3</sup>                                                            | Optional              | ✓                     |
| Client initiated remote access (CIRA)                                                                                    | —                     | ✓                     |
| Predefined computer wake timer                                                                                           | —                     | ✓                     |
| Cloud-enabled OS-independent hardware manageability                                                                      | —                     | ✓                     |
| Intel® ME Firmware, Intel® ME BIOS Extensions, and Intel® ME Software Kit                                                | —                     | ✓                     |
| Firmware update recovery (UEFI/ME)                                                                                       | —                     | ✓                     |
| Intel® Platform Service Record 2.0                                                                                       | —                     | ✓                     |
| Intel® Local Platform Erase                                                                                              | —                     | Optional <sup>6</sup> |
| Intel® Remote Platform Erase (Intel® RPE)<br>with NIST Compliance (Intel® AMT, BIOS, SSD, Trusted Platform Module [TPM]) | —                     | Optional <sup>6</sup> |
| Intel® One-Click Recovery 3.0                                                                                            | —                     | Optional <sup>6</sup> |

## SOFTWARE-BASED CAPABILITIES

|                                                   |   |   |
|---------------------------------------------------|---|---|
| Intel® Endpoint Management Assistant (Intel® EMA) | — | ✓ |
| Intel vPro® Fleet Services                        | — | ✓ |
| Third-party software solution integrations        | — | ✓ |

### Notices and disclaimers

1. 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. Additional details at [intel.com/vPro](https://intel.com/vPro).
2. Desktop and mobile Architecture for System Hardware (DASH) Standard is administered by DMTF, formerly known as the Distributed Management Task Force.
3. Management of Intel® Standard Manageability or Intel® AMT over wireless networks requires predefined Wi-Fi profiles or enabling the ability to sync new Wi-Fi profiles with the operating system.
4. DASH KVM profile DSP1076 does not include continuous out of band KVM remote control features. It can be implemented for BIOS access and not continuous access.
5. This feature only works with graphics built into the processor and does not work with discrete graphics cards.
6. Available on select designs.

Performance varies by use, configuration, and other factors. Learn more at [intel.com/PerformanceIndex](https://intel.com/PerformanceIndex).

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

No product or component can be absolutely secure.

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