Protect your fleet at every layer with Intel vPro® platform security

Deep IT security is a hybrid-workplace necessity.
Here's how Intel vPro® platform devices deliver hardware-based protection for your users, data, and business—no matter where they go.

Hardware layer

Trustworthy components

Feel confident in your investment with complete component traceability, starting at the factory floor.

Secure boot-up

Allow only untampered firmware and trusted OS images to load with Intel® BIOS Guard and Secure Boot.

Firmware and BIOS layer

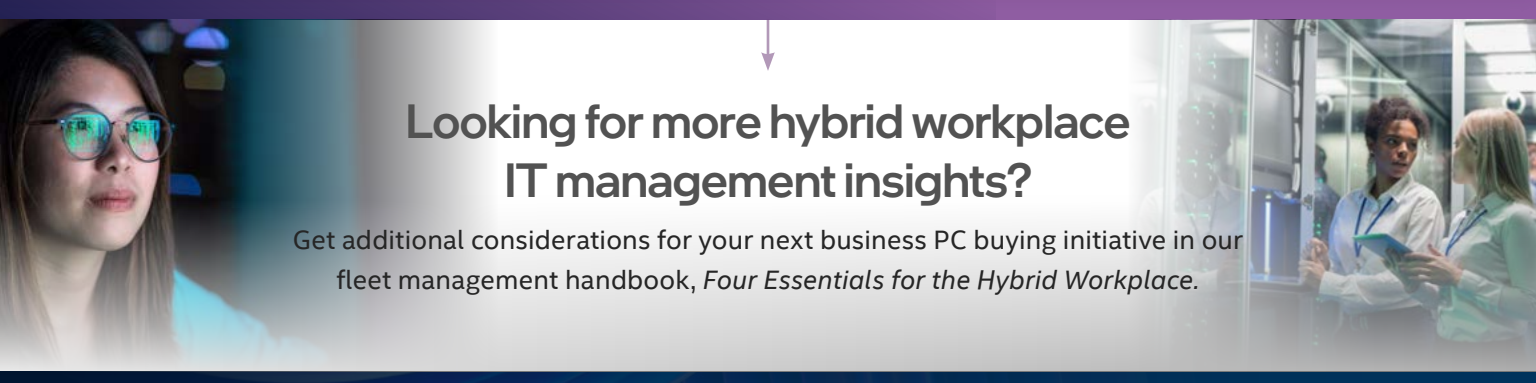
Attestable security status

Use static and dynamic root-of-trust measurements in the Intel® Trusted Platform Module to confirm below-the-OS security and detect abnormalities.

Streamlined device recovery

Remotely manage and update devices with a protected hardware channel for in/out-of-band management.

Application layer



Looking for more hybrid workplace IT management insights?

Get additional considerations for your next business PC buying initiative in our fleet management handbook, *Four Essentials for the Hybrid Workplace.*

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