



# Four ways Windows 11 is better on Intel architectures



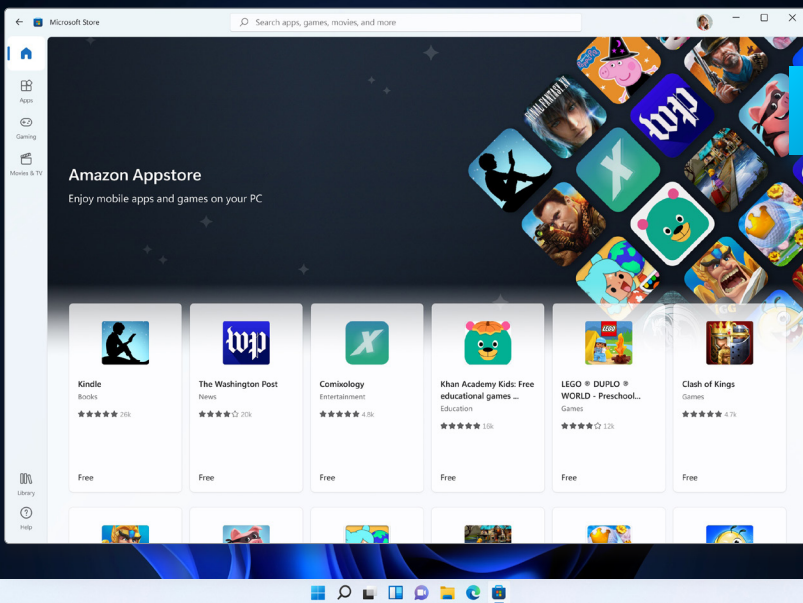
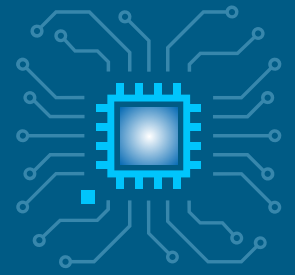
As a result of long-term collaboration between Intel and Microsoft, devices on Intel vPro® Enterprise for Windows OS feature integrated optimizations for Windows 11—delivering a standout experience that helps users achieve more.

1

## A faster and smoother user experience via Intel® Thread Director

12th Gen Intel® Core™ processors will work directly with Windows 11 to assign workloads to the ideal core, ensuring uninterrupted performance and a smooth end user experience. Enhanced workload scheduling prioritizes the most critical processes or applications so users can get more done, more quickly.<sup>1</sup>

1. Not available on certain 12th Gen Intel Core processors. See [intel.com/PerformanceIndex](https://www.intel.com/PerformanceIndex) for more details.



2

## Support for Android applications out of the box with Intel® Bridge Technology

Intel Bridge Technology is integrated into Windows 11 to allow users to run Android applications on Intel vPro devices. Enjoy your favorite Android games and applications, no extra software or configuration required.



3

## Mobility without sacrificing performance

Today's users are mobile, remote, and always on the go. Windows 11 on Intel vPro Enterprise for Windows with 12th Gen Intel Core processors provide accelerated performance, even when you're away from a power source and operating on battery. Keep things in motion with a faster computing experience, no matter where you are.



4

## Better video calls

Collaboration and video chat technologies are more central to everyday life than ever. Windows 11 on Intel architectures improves audio and visual quality via integrated enhancements for microphones and cameras to create a more natural and engaging experience.



Find out more about Intel optimizations for Windows 11 →

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