

Improve learning experiences by using Windows 11 student devices.

Top 5 Tips for Picking the Right Student Device



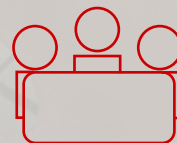
Budget Friendly

Windows 11 student devices have a longer lifespan and are easier to repair than other common platforms. In fact, it's estimated that the short lifespan of other platforms costs schools [1.8 billion dollars](#).



Increased Cybersecurity

With [Windows 11](#) cybersecurity tools such as [Azure](#), [Defender](#), [Purview](#), and [Sentinel](#), schools can better protect affordable Windows 11 student devices from cyberattacks including malware, ransomware, phishing, and remote access.



Simplified Manageability

[Intune for Education](#) makes devices running Windows 11 easy to deploy and manage. Intune streamlines classroom device management for more meaningful learning experiences and fewer headaches for IT.



Accelerate Learning

[Learning Accelerators](#) are seamlessly integrated into products that educators and students already know such as Microsoft Teams, OneNote, PowerPoint, Word, and more. With these tools, students can start practicing right away, and you can start gathering data to help them get ahead.



Increased Accessibility

Windows 11 devices provide the [12 million students](#) who do not have high-speed Internet at home a better offline experience than other platforms with offline [accessibility](#) and translation tools built into Microsoft Word, PowerPoint and more.



Security Resources

Security Resources View the K-12 Blueprint's collection of cybersecurity resources including strategies for education leaders, CTOs, and CIOs at www.k12blueprint.com/toolkits/security.



Learn more about [Microsoft Education](#). Explore [Windows 11](#) student devices for more resources. Further your education with the [Empower school leaders and tech-savvy educators with Windows 11](#) learning path.

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