

Top 10 ways Windows wins in the classroom

Windows 10 provides students and teachers with a platform for collaborating, exploring, and getting things done. It enables engaging learning experiences to elevate student outcomes and transform education.

Designed for all learning styles

73% of teachers say that technology allows them to tailor their teaching to different learning styles.

[PBS LearningMedia](#)



Windows provides the right device for the right need. Voice, pen, touch and gesture input allows students to interact more naturally with their PCs.

Best in class assistive learning technology

~10% of the population is thought to be affected by specific learning disabilities, having a profound effect on educational outcomes.

[Understanding Neurocognitive Developmental Disorders Can Improve Education for All, Sciencemag.org](#)



Windows devices are compatible with the widest array of assistive technology. Teachers can create inclusive classrooms with assistive technologies.

Thinking in ink

25%-36% higher scores were obtained by students who diagrammed their thinking with a pen versus those who only used a keyboard when solving science problems.

[Computer interfaces and their impact on learning by Sharon Oviatt](#)



Windows offers a premier inking experience across devices and applications that engage students and enhance their learning.

Safest Windows ever

79% of parents are concerned with privacy and security of their children's data.

[Parent's Attitudes Toward Education Technology, Marketplace.org](#)

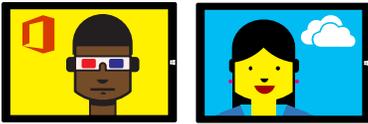


Windows 10 is the safest Windows ever with new and improved tools for data protection, student identity and log-in, and malware protection.

Collaborative learning on all devices

79% of teachers surveyed agreed that digital tools encourage greater collaboration among students.

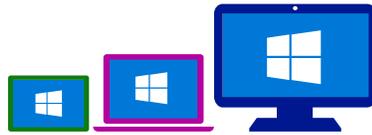
Pew Research Center



✓ Windows devices, apps, and software enable students and educators to work on the same documents at the same time within the same classroom, or from different parts of the world.

The platform you never outgrow

Students can grow from learning their ABC's on Endless Alphabet to developing their dissertations with Office 365 all on one platform.



✓ Windows can reach all grade levels with a choice of styles and form factors.

Compatibility king

Connect to printers, cameras, digital microscopes, as well as with traditional and new educational resources, from websites running on Flash to interactive digital textbooks.



✓ Windows is compatible with the widest range of connected devices in the classroom.

Windows is for doing

65% of teachers reported that technology allows them to demonstrate something they cannot show in any other way.

PBS LearningMedia

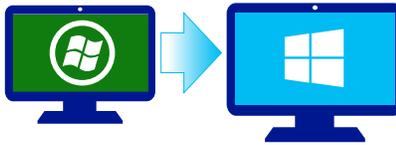


✓ Windows multi-doing abilities help students and teachers get things done faster, and save time - get things done in a snap with Snap Assist, virtual desktops, and Task View.

Deploy and manage your way

"The IT department is impressed with the ease of deployment of Windows 10. It was a seamless transition for everyone."

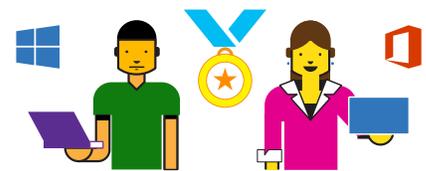
Christopher Rhoda,
Vice President for Information Services and CIO, Thomas College, Waterville, Maine



✓ Windows 10 provides educational institutions with simplified ways to deploy and manage your way including in-place upgrades and deployment packages.

Get more for free than ever before

Microsoft is committed to enabling schools and students to have affordable, advanced technology.



✓ Microsoft offers many free products and services for students and teachers, as well as Academic Volume Licensing and special offers for schools.

learn more at microsoft.com/education

