Microsoft

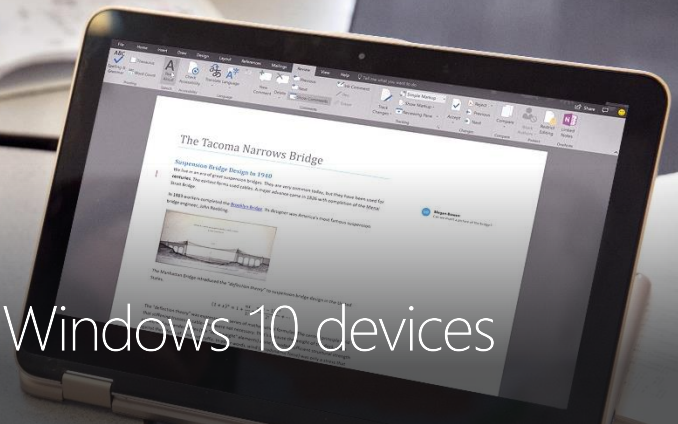# Make the switch
From Windows 7 to new Windows 10 devices

Powerful built-in accessibility features help achieve better learning outcomes for all

Personalized learning

New Windows 10 devices have a wide range of new features that make learning more accessible for students who need additional help or an alternative approach to learning. Empower every student to personalize the way they learn so they can participate and collaborate with others.

These new Windows 10 devices, with hands-on STEM tools, can also inspire your students to become creative problem-solvers and critical thinkers. Spark their imaginations with immersive and intuitive tools, such as Paint 3D and Minecraft.

> "Having the Windows 10 laptops gives my students ownership of their learning and motivates them to create quality work."
>
> **Meagan Jones**
> Third Grade Teacher, Wieland Elementary
> Pflugerville Independent School District
> *Texas, USA*

Transform classroom time

With new easy-to-use Windows 10 devices, teachers can free up to 30%[1] of their time to help individual students achieve their best. Windows 10 is compatible with 99% of familiar Windows 7 apps.[2] With new Windows 10 devices, your students can be more productive thanks to fast start ups and all-day battery life[3] that limit interruptions to learning.

Ensure privacy and security

New Windows 10 devices feature built-in privacy and security protections. IT management is simpler and less costly, too, because security events are avoided or reduced by 33%.[1] Classrooms can be set up in an hour and IT administrators estimate they save up to 20% in IT management time[4] with Windows 10.

*Windows 7 Support ends January 2020

Choose Windows 10 | Choose Windows 10 devices to fit your educational needs and administrative budget

Get the creative, inclusive, and administrative advantages of Windows 10 devices.

Laptops start at $189 and 2-in-1s at $279.[5]

HP Stream

1:1 Deployments
4/64 GB
Win10P
Rugged Clamshell

Lenovo 100e

1:1 Deployments
4/64 GB
Win10P
Rugged Clamshell

HP x360

2-in-1
4/64 GB
Win10P
Active touch/pen option

Lenovo 300e

2-in-1
4/64 GB
Win10P
Convertible 360 hinge

Empower teachers to create engaging learning experiences with Office 365 Education[6]

Teachers can create collaborative classrooms and communicate with students from a single experience in Office 365 for Education. It's free for students and includes future-ready preparation tools like Word, Excel, PowerPoint, OneNote, Microsoft Teams, SharePoint and more, where students can collaborate in real time. Encouraging students to reach out to each other to solve problems and share knowledge not only builds their collaboration skills, it leads to deeper understanding as they learn to see others' perspectives and evaluate their own. Additional features encouraging collaboration include OneNote Ink Math Assistant, Microsoft Whiteboard, and Intelligent Slide Design with PowerPoint.

[1] Forrester, Total Economic Impact™ of Microsoft Windows 10, 2018 • [2] Hardware/software requirements apply; feature availability may vary. Internet connection required. To check for compatibility and other important installation information, visit your device manufacturer's website www.windows.com /windows10specs. Additional requirements may apply over time for updates. • [3] Battery life varies significantly with settings, usage and other factors. • [4] For the supported lifetime of the device. Additional hardware and/or software requirements may apply over time for updates. • [5] Estimated retail price; actual prices may vary. • [6] Sold separately.

SYNNEX brings the most relevant technology solutions to IT and consumer electronics markets to help our partners sustainably grow their business. We also provide a variety of professional and marketing services. Microsoft and SYNNEX together help bring technology solutions to Education so that teachers and students can together achieve more.

Contact shannonde@synnex.com for more information!