

# Get a more responsive Windows laptop and help students tinker and create

An Intel® Pentium® Silver N6000 processor-powered Windows 10 laptop completed tasks in educational apps in less time than a laptop powered by an AMD A9-9245 processor



With responsive laptops, your remote students could have a better virtual classroom experience. In our hands-on tests, an Intel Pentium Silver N6000 processor-powered laptop was more responsive than an AMD A9-9245 processor-powered laptop on a variety of tasks in educational and creative apps.



### Save 33.6 seconds opening a .PPTX file during a meeting

with Microsoft OneDrive and Microsoft PowerPoint Online while running a Microsoft Teams meeting

Time (sec)



**27%**  
less time



### Save 23.2 seconds batch-processing 140 photos

with Adobe® Photoshop® Lightroom®

Time (sec)



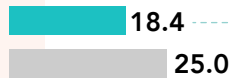
**23%**  
less time



### Save 6.6 seconds launching the Minecraft for Windows 10 game trial

with Minecraft, Microsoft Store

Time (sec)



**26%**  
less time



### Speedometer 2.0 score

with BrowserBench.org benchmark



**56%**  
higher

■ HP ProBook x360 11 G7 with an Intel Pentium Silver N6000 processor (pre-production unit)

■ Dell™ Inspiron™ 3595 with an AMD A9-9245 processor

Learn more at <http://facts.pt/6S4Qf8A>