

Windows Education Devices Portfolio

Lenovo



acer

Best

Better

Good



HP x360 11 EE
11.6" 4/500GB
Starting at \$319



Dell Latitude 3190 2in1
11.6 4/64GB
Est \$299



Acer Travelmate Spin B3
11.6 4/64GB
Starting at \$329



Lenovo 300e 2nd Gen
11.6" 4/64GB
Starting at \$299



HP ProBook X360 G3 EE
11.6" 4/64GB
Starting at \$319



Dell Latitude 3190
11.6" 4/64GB
Starting at \$329



Acer TMB Spin B118
11.6" 4/64GB
Starting at \$299



Lenovo 100e 2nd Gen
11.6" 4/64GB
Starting at \$219



HP Stream 11 PRO G5
11.6" 4/64GB
Starting at \$219



Dell Latitude 3310
13.3" 4/64GB
Starting at \$299



Acer TravelMate B118(M)
11.6" 4/64GB
Starting at \$219

Business-like productivity for the most demanding work

The best devices for the hardest job in the business, higher end performance and innovative features to help create and deliver the content. Starting at \$399 (ERP) and up.

Key Usage Scenarios

Advanced STEM applications with more demanding processing needs. Also for teachers and administrative staff scenarios, where more performance is needed and time is limited.

Built for what any school day can throw at them

Purpose built for education with features ranging from rugged designs and multi-mode to precision pen & inking. Starting at \$279 (ERP) and up.

Key Usage Scenarios

Shared device and mobile cart scenarios in K-12 education with multiple user accounts per device and support for the full ecosystem of Windows applications. Great device for STEM and collaboration scenarios.

Built for the cloud, works great offline

Full-featured Windows devices optimized for the cloud that also offer great offline productivity powered by Windows Store apps, all starting at around \$189 (ERP).

Key Usage Scenarios

1:1 deployments in K-12 education leveraging the Microsoft cloud and the wide range of Windows Store apps and Microsoft Office apps.

All prices shown are estimated prices

* Specs and Features are guidelines only. Refer to actual manufacturer's product specification for specifics.