

experience  
what's inside™

# INTEL'S 2015 BACK-TO-SCHOOL BUYER'S GUIDE



## LOOKING FOR A NEW TECH DEVICE THIS BACK-TO-SCHOOL SEASON?

From 2 in 1 devices, tablets, notebooks and Chromebooks\* to portable All-in-One PCs, Mini PCs and smartphones, the latest Intel®-based devices provide the best mix of epic battery life, powerful performance and innovative designs.

Check out Intel's 2015 Back-to-School Buyer's Guide for details on the amazing new products available to take students to the head of the class this school year.



# 2 IN 1 DEVICES

## ASUS TRANSFORMER BOOK T300 CHI\*



An elegant and durable detachable 2 in 1 device that provides flexibility for use as a PC in the classroom and as a tablet when on the go. Powered by the Intel® Core™ M processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$599<sup>00</sup>

## HP SPECTRE X360\*

With impressive performance and up to 12.5 hours of battery life to last through the entire school day (and beyond), this 2 in 1 device has a 360-degree hinge enabling four usage modes: tent, stand, notebook and tablet. Powered by the 5th generation Intel® Core™ processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$899<sup>99</sup>



Intel-powered 2 in 1 devices offer the portability of a tablet combined with the full capability of a laptop, in one sleek device. Ideal for students who are constantly on the go and need a versatile device to complete schoolwork but also want to be entertained, 2 in 1 devices detach, flip or slide to easily switch from work to play.

## LENOVO FLEX 3\*

Built-in HD webcam and stereo speakers provide an immersive computing experience for schoolwork or play. Powered by the Intel® Celeron® or 5th generation Intel® Core™ processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$289<sup>00</sup>



## MICROSOFT SURFACE 3\*

The thinnest and lightest Surface to date, powered by the highest-performing processor in the Intel Atom™ family, this device enables superb productivity without the price tag. Powered by the Intel® Atom™ x7 processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$499<sup>00</sup>

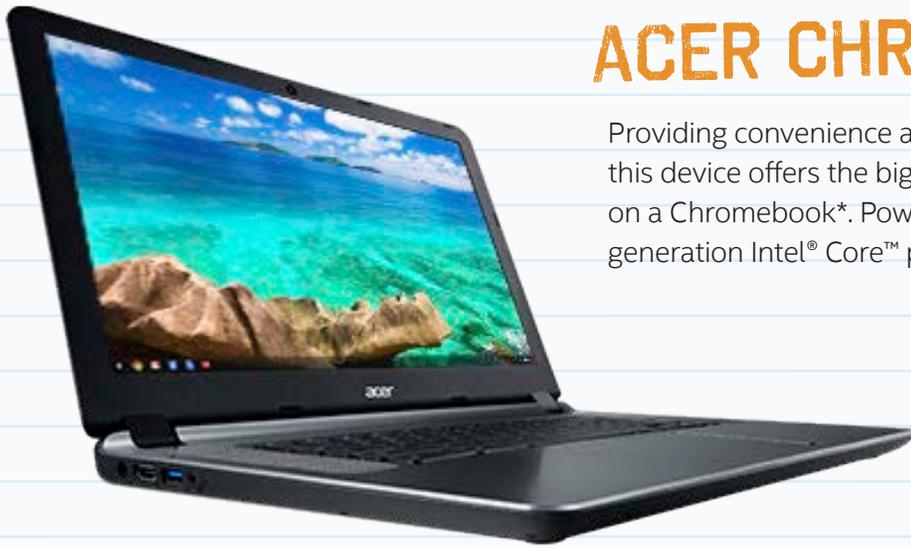


# NOTEBOOKS & CHROMEBOOKS

## ACER CHROMEBOOK 15\*

Providing convenience and reliability for productive students, this device offers the biggest full HD anti-glare screen available on a Chromebook\*. Powered by the Intel® Celeron® or 5th generation Intel® Core™ processor. **OS: Chrome\***

STARTING AT \$198<sup>00</sup>



## DELL INSPIRON 15 5000 SERIES\*

Featuring a vivid HD touchscreen display and the Intel® RealSense™ 3D Camera, this laptop provides the versatility for a student artist, photographer or video enthusiast. Powered by the 5th generation Intel® Core™ processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$749<sup>99</sup>



A reliable option for students and educators, Intel-powered notebooks and Chromebooks\* offer one of the smoothest, most efficient and affordable computing experiences available in sleek form factors that people know and love.

## DELL XPS 13\*

For the ultra-mobile student, the smallest 13-inch laptop on the planet boasts the world's first virtually borderless InfinityEdge display with optional touch. Powered by the 5th generation Intel® Core™ processor. **OS: Windows 8.1\*/10\***



STARTING AT  
**\$799<sup>99</sup>**



## HP 15-R264DX TOUCHSMART\*

With a sturdy design, this laptop's 15.6-inch touchscreen display is perfect for schoolwork, multimedia use or watching movies. Powered by the 5th generation Intel® Core™ processor. **OS: Windows 8.1\*/10\***

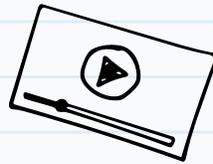
STARTING AT  
**\$399<sup>99</sup>**



# TABLETS & SMARTPHONES

Tablets and smartphones powered by Intel empower students with lightning-fast web browsing, super-responsive apps, and seamless downloads so they can enjoy entertainment and be productive. With long-lasting battery life and thin and light designs, these devices keep students connected on the move.

## ASUS ZENFONE 2\*



Multitasking, snapping selfies and watching videos are made easy with this smartphone's ergonomic curved design, ultra-slim 3.9mm edges and 13MP PixelMaster camera. Powered by the Intel® Atom™ Z3580 or Z3560 processor and Intel® XMM™ 7260 LTE Advanced modem. **OS: Android 5.0 Lollipop\***

STARTING AT \$199<sup>00</sup>



## ASUS ZENPAD 10 (Z300C)\*

With a fashion-inspired design, this tablet boasts visual enhancement technologies that provide an amazingly realistic viewing experience for the student who is constantly video chatting with friends and family. Powered by the Intel® Atom™ x3-C3200 processor. **OS: Android 5.0 Lollipop\***

STARTING AT \$179<sup>00</sup>



## DELL VENUE 8 7000 SERIES\*

At only 6mm slim, the world's thinnest tablet is easy to store in a book bag and is equipped with Intel® RealSense™ technology, adding depth mapping and 3D editing capabilities to photography so students can capture memorable moments. Powered by the Intel® Atom™ Z3580 processor. **OS: Android 4.4 KitKat\***

STARTING AT \$349<sup>00</sup>

## HP STREAM 8\*

With cloud-connected and customizable features for a personalized experience, this tablet enables students to live life untethered and stay connected and on top of work from any location. Powered by the Intel® Atom™ Z3735G processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$179<sup>99</sup>



## LENOVO YOGA TABLET 2 PRO\*

For ultra-productive students, this tablet wakes up in a flash, quickly opens files and photos, and seamlessly switches between apps without delay. The built-in projector creates an instant dorm room theater. Powered by the Intel® Atom™ Z3745 processor.

**OS: Android 4.4 KitKat\***

STARTING AT \$449<sup>99</sup>



# MINI PCs

Whether packing life into a dorm room or cramming supplies into a backpack, more portable and compact devices help students stay connected when space is limited. Mini PCs enable premium performance with convenient and exceptionally affordable connection on any monitor, bringing students all the power without the tower.

## ACER REVO ONE\*

Stylish and small, yet boasting powerful sound and high-resolution visuals on any monitor, this device enables remote video and music play from a smartphone. Powered by the Intel® Celeron® 2957U or 5th generation Intel® Core™ processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$249<sup>99</sup>



## ASUS VIVOMINI UN62\*



An ultra compact, silent mini PC that's about the size of a soda bottle with sophisticated design and impressive desktop-grade performance. Powered by the 4th generation Intel® Core™ processor. **OS: Windows 8.1 Pro\*/10\***

STARTING AT \$179<sup>99</sup>



## DELL ALIENWARE ALPHA\*



Combines PC productivity with a console-like gaming experience along with a customized user interface and access to thousands of Steam Big Picture\* games. Graphics powered by a custom-built NVIDIA\* GeForce\* GPU. Powered by the 4th generation Intel® Core™ processor.

**OS: Windows 8.1\*/10\***

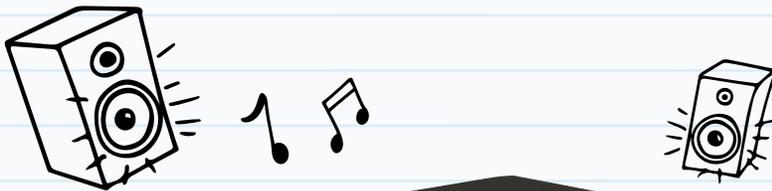
STARTING AT \$499<sup>99</sup>

## HP STREAM MINI DESKTOP\*

Just two inches tall, this compact device packs the power of a traditional PC with the bonus of cloud connectivity and 200GB of OneDrive storage at an affordable price for students. Powered by the Intel® Celeron® 2957U processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$179<sup>99</sup>



## INTEL® NUC

Reliable performance is packed into a slim form factor, featuring a removable lid for easy customization. Complete with Bluetooth\* and 7.1 surround sound, it is ideal for home theater PCs, media server PCs and home hubs. Powered by the 5th generation Intel® Core™ processor.

STARTING AT \$396<sup>99</sup>

# PORTABLE ALL-IN-ONE PCs



True to their name, these Intel-based portable All-in-One PCs can easily move from room to room—ideal for students and media fanatics who want to enjoy games, videos (after studying, of course) and interactive learning experiences together or solo. This device does it all, offering the full PC experience in a sleek, touchscreen design.



## ASUS PORTABLE AIO PT2001\*

For the desk or couch, this All-in-One PC is portable and powerful with a 19.5-inch widescreen touch display and five hours of battery life, great for schoolwork and hands-free entertainment with gesture control. Powered by the 4th generation Intel® Core™ processor.

**OS: Windows 8.1\*/8.1 Pro\*/10\***

STARTING AT \$899<sup>99</sup>



## DELL INSPIRON 3000 SERIES\*

The 19.5-inch HD+ display (offered in non-touch and touch varieties) delivers bold, vibrant visuals and is large enough to gather around with friends and family to enjoy movie night after a long afternoon of research and studies. Powered by the Intel® Celeron® processor.

**OS: Windows 8.1\*/10\***

STARTING AT \$329<sup>99</sup>

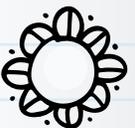


## DELL XPS 18\*

As the world's thinnest, lightest, most portable All-in-One PC, weighing only 5.3 lbs. with an 18.4-inch multi-touch display, this device is the optimal tool for any student, with fluid navigation for work and play using two or more fingers. Powered by the 4th generation Intel® Core™ processor with 8GB memory and 1TB hard drive. **OS: Windows 8.1\*/10\***



STARTING AT \$1,199<sup>99</sup>



# INTEL SECURITY

Once students heading back to school are set with new devices, it is important to keep that technology – and important information – secure with McAfee® software that protects PCs, Macs, and Android\* and iOS tablets and smartphones.

## MCAFEE LIVESAFE™



Guard PCs, Macs, smartphones and tablets against online threats with comprehensive protection for one's digital life. LiveSafe™ keeps user data, identity, and privacy protected on every device owned, allowing the user to shop, bank, and socialize with confidence knowing they are safe from online threats. **OS: Windows 7\* and higher, Mac OS X 10.8 and higher, Android 4.0\* and higher, iOS 8 and higher**



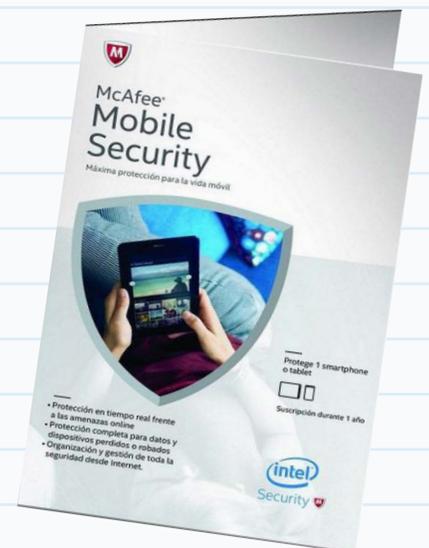
ONE YEAR SUBSCRIPTION (UNLIMITED DEVICES)  
AVAILABLE FOR \$89<sup>99</sup>



## MCAFEE® MOBILE SECURITY FOR IOS AND ANDROID

While on-the-go, users can keep their data, device and personal information secure in confidence. This is the ultimate protection for one's mobile life that protects, backs up and restores mobile data, protects passwords and locates a lost device. **OS: iOS 6.01 and higher, Android 2.3\* and higher**

AVAILABLE FOR FREE DOWNLOAD





For more information on the latest Intel-powered products, visit [shop.intel.com](https://shop.intel.com).

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