



Building and Powering the Campus of the Future

With origins beginning on a university campus, HP's foundation and DNA is founded on Higher Education ideas and opportunities, creating innovative and affordable technologies and solutions designed for next-generation teaching, learning, and research.

We create and engineer state-of-the-art technology solutions to advance learning, connect global instructional and research institutions, and revolutionize mobility, interactivity, and creativity.
And for a limited time, these solutions are available at surprisingly affordable prices.



Notebook PCs

Enable learning experiences that fit your university with a complete line of HP notebooks built for advanced education.



HP ProBook 640 G3 Notebook PC (1B509UT#ABA) Direct price: \$780*

This lightweight notebook is powerful enough to run even the most demanding applications quickly and reliably.

- Windows 10 Pro¹
- 7th Generation Intel® Core™ i5 processor²
- 8 GB DDR4-2133 SDRAM
- 256 GB SSD³
- 14" diagonal FHD display⁴



HP Elite x2 1012 G2 Tablet (1PH92UT#ABA) Direct price: \$1,247*

Optimized for collaboration, the HP Elite x2 1012 G2 Tablet is engineered to accelerate the pace of the modern campus with exceptional performance and portability.

- Windows 10 Pro¹
- 7th Generation Intel® Core™ i5 processor²
- 12.3" diagonal WQXGA+ touch display
- 8 GB LPDDR3-1866 SDRAM
- 256 GB SATA M.2 SATA SED SSD³
- Intel® Dual Band Wireless-AC 8265 802.11 a/b/g/n/ac (2x2) Wi-Fi® and Bluetooth® 4.2 Combo (vPro™)⁵

Mobile and Desktop Workstations

HP Workstations deliver the performance your university needs to run professional software applications at a price that's right for an educational budget. Better still, HP Workstations are designed to be more reliable and longer lasting than PCs.



HP ZBook Studio G4 Mobile Workstation (2VM81UT#ABA) Direct price: \$1,259*

The performance your institution needs to teach professional engineering, digital media, and entertainment applications at a price that's right for a school budget.

- Windows 10 Pro¹
- 7th Generation Intel® Core™ i5 processor²
- 8 GB DDR4-2400 ECC
- 256 GB HP Z Turbo Drive G2³
- 15.6" diagonal FHD display⁴



HP Z240 Small Form Factor Workstation (2VN85UT#ABA) Direct price: \$1,203*

The performance, features, and reliability of a workstation at the price point of a desktop PC.

- Windows 10 Pro¹
- 7th Generation Intel® Xeon® processor²
- 16 GB DDR4-2400 ECC
- 512 GB HP Z Turbo Drive G2 (NVMe PCIe SSD)³
- NVIDIA® Quadro® P600 (2 GB)

HP Displays

Students and educators can collaborate, see more, and do more with HP's wide range of traditional, specialty, and interactive displays that are designed for seamless operation with your university's PC and workstation solutions.



HP VH24 23.8-inch Monitor (M1T03AA#ABA) Direct price: \$146*

Full HD resolution⁴ and four-way adjustable comfort.

- 1920 x 1080 Full HD resolution⁴
- Height, tilt, swivel and pivot adjustments
- Input Signal: 1 VGA; 1 DVI-D; 1 DisplayPort™ 1.2
- TAA-compliant

- **HP Z24n 24-inch Monitor (K7B99A4#ABA)**

Direct price: \$263*

- **HP Z27n 27-inch Monitor (K7C09A4#ABA)**

Direct price: \$366*

*Available from your HP sales representative through July 31, 2018. Prices are subject to change without notice. Reseller pricing may vary.

Act fast, prices good through July 31, 2018.

Contact your education specialist now to schedule an in-person consultation.

Learn more at: hp.com/hpeducation

¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. <http://www.Windows.com/>.

² Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.

³ For hard drives and solid state drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows 10) of system disk is reserved for the system recovery software.

⁴ HD content required to view HD images.

⁵ Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited. The specifications for the 802.11ac WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the notebook to communicate with other 802.11ac WLAN devices.

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