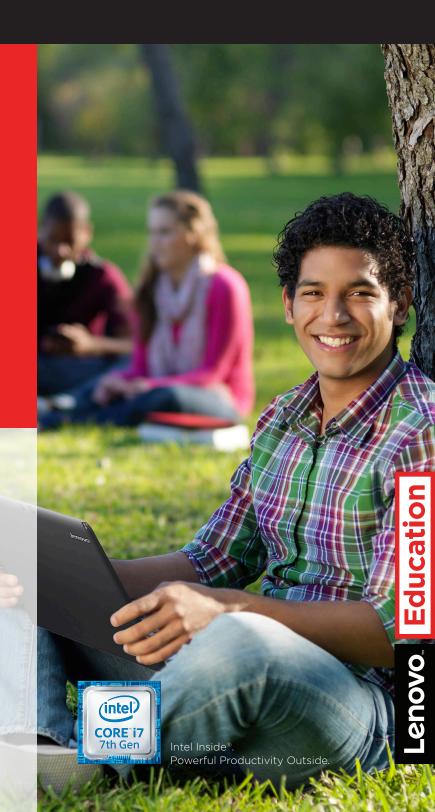
BUILD A CONNECTED CAMPUS WITH LENOVO MOBILE

Teaching and learning today is less about place and more about getting connected to the right expertise and resources. It's up to IT to give faculty and students tools that keep them productive on and off campus.



THE FUTURE IS HERE: ARE YOU READY?

ACROSS CAMPUS OR AROUND THE WORLD. LENOVO KEEPS YOU CONNECTED.



IT Specialists · · · · · · · · ·

must balance student and faculty demands for innovation with requirements around budget and manageability.

Lenovo™ mobile devices are built for dependable anywhere performance, delivering on end-user expectations without creating new IT support challenges.



Administrative Stakeholders

need to support student populations growing in size and diversity with flat or declining IT budgets.

A comprehensive Lenovo technology portfolio helps institutions maximize their IT investment with reliability that drives better productivity while reducing longterm total cost of ownership.





Professors and Faculty...

are navigating new tools and responsibilities while remaining focused on critical institutional and career goals.

Lenovo builds products for real-world productivity, matching big performance with superior usability and dependability that lets users work with confidence.



Students

are looking for better educational opportunities and outcomes built around nontraditional, digitally driven learning.

Lenovo mobile devices are built with innovative designs and features for a nonstop digital world, ensuring students always have the right tool for the task.

Meaningful mobility starts with a solid plan and infrastructure. Campus IT leaders can maximize their impact by focusing on:

- Selecting innovative technology
- Empowering faculty development
- Practicing strategic stewardship
- Staying mission-aligned
- Fostering collaborative expertise

Lenovo can help you build end-to-end solutions that expand both the reach and impact of your mission. Our comprehensive technology product and services portfolio extends from large data centers to ultralight mobile devices.



Intel Inside®. Powerful Productivity Outside.

DELIVER DEPENDABLE ANYWHERE LEARNING

SUPERIOR, EDUCATION-READY MOBILE DEVICES







	THINKPAD" X1 CARBON	THINKPAD X380 YOGA™	THINKPAD X1 YOGA
PROCESSOR	Up to Intel® Core™ i7 processor	Up to Intel® Core™ i7 processor	Up to Intel® Core™ i7 processor
OPERATING SYSTEM	Up to Windows 10 Pro	Up to Windows 10 Pro	Up to Windows 10 Pro
FORM FACTOR/SIZE	Laptop From 2.5 lb, 0.62" thin	360° convertible From 3.2 lb, 0.70" thin	360° convertible From 3.1 lb, 0.67" thin
DISPLAY SIZE	Up to 14" HDR WQHD, IPS with touch	13.3" FHD, IPS with touch	Up to 14" HDR WQHD, IPS with touch
MAXIMUM MEMORY/ STORAGE	Up to 16GB, 1TB PCIe SSD	Up to 16GB, 1TB PCle SSD	Up to 16GB, 1TB PCIe SSD
BATTERY LIFE	Up to 19 hours with RapidCharge Technology	Up to 13.6 hours with RapidCharge Technology	Up to 15 hours with RapidCharge Technology

Lenovo products and services, with the power of up to Windows 10 Pro, empower higher education to invest and innovate with confidence. finding important new ways to connect students, campuses, and communities.

To learn more about Lenovo products for education, please visit https://solutions.lenovo. com/higher-education. Follow us at:



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