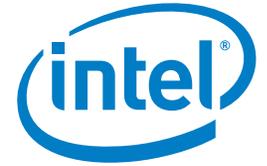


**EDUCATION PRODUCT BRIEF:** Ultrabook™

**Grade levels:** Middle, high school, and higher education

**Ultrabook™ users:** Teachers and students



# Ultrabook™

Ultra-light, Ultra-sleek, and Ultra-powerful.

The perfect combination of power, portability, and style for teachers and students alike.



For assistance realizing your elearning vision and more information on Ultrabooks™ visit [www.intel.com/itfored](http://www.intel.com/itfored)

## Ideal for Education

Ultrabooks offer teachers and students an affordable mobile computing solution powerful enough to foster improvements in 21st century learning without weighing down already heavy backpacks. Features include:

- Lightweight, yet rugged design
- Instant-on, always connected
- Built-in security and hardware protection

## Ultrabooks & School Leaders: Value for the Investment

 Ultrabooks are a powerful solution ready to meet the teaching and learning needs of staff and students. Their sleek style and power foster greater productivity and increased levels of engagement.

Ultrabooks include a number of built-in security features such as anti-theft, remote-wipe, and data security. Administrators, deans, and head teachers can rest easier knowing their investment in technology is safe and secure.

## Ultrabooks & Teachers: More Time for Instruction

 Simply put, Ultrabooks are a powerful and easy to use computer. Their quick boot time and long battery life results in fewer delays and interruptions. For teachers, that means increased time for instruction.

The power of Ultrabooks supports the development of higher order thinking skills with advanced applications such as:

- Data modeling, visualization, and analysis
- Resource-demanding video and multimedia applications
- Multitasking: content creation and real-time collaboration

## Ultrabooks & Students: Learning on the Go

 For students, Ultrabooks are a sleek, lightweight, secure, and always-on computer they can use in all their classes. They are powerful enough for any project and stylish enough to look good doing it. Moreover, less time

struggling with technology means more time to focus on critical thinking, problem solving, and innovation.

The long battery life and always-on nature of Ultrabooks equipped with solid-state hard drives enable increased productivity. Anytime, anywhere access lets students take greater control of their own learning while remaining confident that Intel's security solutions will help keep their data and their identity safe.

## Ultrabooks & Parents: Safer Computing

 Parents worry about the safety and security of their children when they are online.

Ultrabooks use the latest Intel technologies to safeguard their child's information and digital identity and keep them safe. In addition, the anti-theft capabilities of Ultrabooks enable parents to keep track of the computer and remotely disable it in the event it is lost or stolen preventing sensitive data from falling into the wrong hands.