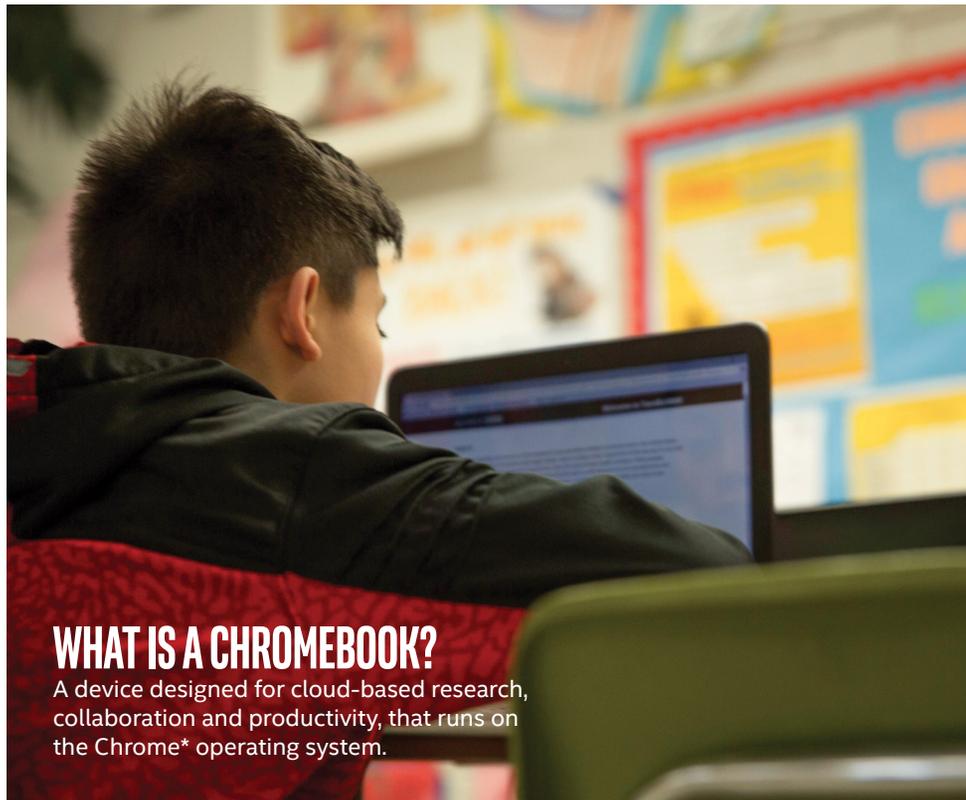


# INTEL®-POWERED CHROMEBOOKS\* DO MORE FOR LESS



## Web-based learning thrives on Intel processing

A Chromebook\* with Intel Inside® delivers the ultimate web learning experience for today's classroom. Teachers and students can collaborate, access homework and save changes to the cloud for anytime access. Plus, Intel processing means that multiple tabs run easily, video runs smoothly and the battery lasts. For a full keyboard device that simplifies IT management and doesn't break the bank, an Intel-powered Chromebook is an A+ choice.



### WHAT IS A CHROMEBOOK?

A device designed for cloud-based research, collaboration and productivity, that runs on the Chrome\* operating system.



### EASY MANAGEMENT

The web-based management console allows schools to configure and manage users, apps and policies remotely.



### CLASSROOM IMPACT

Enables real-time collaboration and ideal for sharing students' work on the web.



### RESOURCEFUL TOOLS

Built and optimized for the web to access educational resources through the cloud.



### AN AFFORDABLE SOLUTION

For both students and schools.

# Less waiting means more time for learning with Intel®-powered Chromebooks\*

Intel-powered Chromebooks are faster at the tasks students do over and over, all day long<sup>1</sup>.

## Everyday student tasks

Rich web applications  
3D educational games  
Browser graphics  
Scrolling  
Opening PDFs  
Encryption and decryption

## How Intel-powered Chromebooks help

### Fast, hassle-free collaboration

Collaborate with 46% less waiting<sup>1</sup>

### Long-lasting battery

Work 57% longer while browsing the web without having to keep track of power cords or finding outlets<sup>1</sup>

### Lightning-fast browsing

49% less waiting to read a textbook and take notes online<sup>1</sup>

### Effortless multi-tasking

Research and work across multiple web pages in multiple tabs 46% faster without slowdowns<sup>1</sup>

### Power up in seconds

With an impressive start time, spend 50% less time waiting to create a presentation<sup>1</sup>

## Chromebooks powered by Intel are great for learning as well as teaching

Intel-powered Chromebooks deliver a streamlined education experience for students, teachers, and IT administrators.



### STUDENTS

Research, create and collaborate anywhere



### TEACHERS

Monitor progress and streamline communications



### IT ADMINISTRATORS

Simplify deployment, management and security

While Chromebooks provide many useful features for teachers and students, they do not:

Offer a complete online solution

Support specialty Windows\* and Mac\* software, like interactive whiteboarding software

With Intel-powered Chromebooks students can begin learning faster in the classroom or at home.

[Learn more at intel.com/educationchannel](http://intel.com/educationchannel)

Software and workloads used in performance tests may have been optimized for performance only on Intel microprocessors. Performance tests, such as SYSmark\* and MobileMark\*, are measured using specific computer systems, components, software, operations and functions. Any change to any of those factors may cause the results to vary. Consult other information and performance tests to assist in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. Intel is a sponsor and member of the BenchmarkXPRT\* Development Community, and was the major developer of the XPRT family of benchmarks. Principled Technologies\* is the publisher of the XPRT family of benchmarks.

<sup>1</sup>Based on findings in Intel's Chromebook Competitive Guide and Principled Technologies' Chromebooks in the Classroom: A Comparison, White Paper. Configurations: Acer\* C720 Chromebook on Haswell architecture vs Samsung\* Chromebook on Exynos 5250, measured on browsing, app loading, video playback and Chromecast\* sharing by Principled Technologies. For more information go to <http://www.intel.com/performance>.

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