Powering Digital Classrooms

intel inside ATOM

The Intel® Compute Stick transforms any HDMI* display into a PC for personalized learning experiences.

Digital learning is essential to a world-class education at every level, from K-12 to higher learning and beyond. Not only do teachers need computers to perform their jobs, students need computers to develop technical skills that are essential later in life.

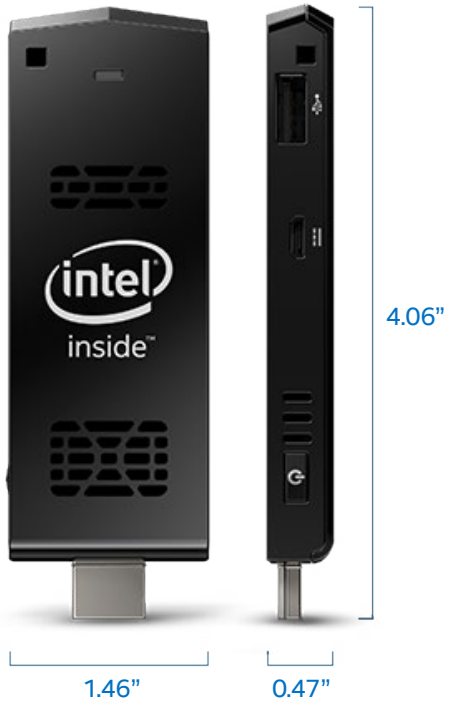
The Intel® Compute Stick delivers a cost-effective, easy-to-deploy solution. Simply plug it into the HDMI* port of a display to convert the display into a fully-fledged PC. Then, connect to the cloud or use local storage to access files, and you've got a computer that's ready to empower learning.

Powerful, efficient Intel® Atom™ processor

1.33 GHz, 2 MB cache, and a low-energy footprint

Intel® HD graphics, multi-channel digital audio

A rich, immersive experience that captures students' attention



Measuring in at 4.06" x 1.46" x 0.47", the Intel® Compute Stick is small enough to fit in your pocket and take anywhere. It also features a security loop to safeguard against theft and tampering, so it's perfect for computer labs.

Users can also choose between a Windows* 8.1 or Linux* operating system that comes pre-installed, making it even easier to tailor the right solution for any education environment.

Start with 32 GB storage with Windows* 8.1 or 8 GB with Linux*, add up to 128 GB via microSD

Store homework assignments and class projects locally for easy access.

Wireless connectivity with Wi-Fi and Bluetooth* enabled

Wirelessly connect to the Internet and a keyboard/mouse for a full PC experience.

Connect. Compute. With the Intel® Compute Stick, it's that simple.
Find your perfect education compute stick solution at intel.com/computestick

Earn 550 points with your first purchase of qualifying Intel® Compute Stick SKUs now through June 30, 2015![1] Learn more at inte.ly/stickpromo

Participants must be active Gold or Platinum Intel® Technology Provider partners to earn points.

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. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more complete information visit http://www.intel.com/performance.

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1. Valid from April 15, 2015 to June 30, 2015. Participants must be an active Gold or Platinum Intel® Technology Provider partner to earn points. Limit 2,200 points per business. Points will be awarded 4-6 weeks after the quarter ends. Points terms and conditions apply. Visit official promo page at http://inte.ly/stickpromo for eligible SKUS and promo details.

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