Jump-start digital learning with Samsung and McGraw-Hill Education
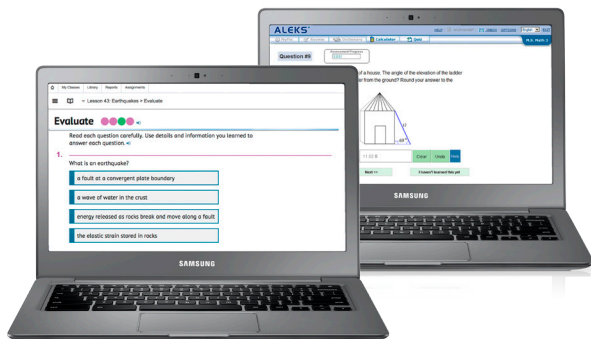
Samsung Classroom in a Box featuring 11.6" Samsung Chromebook 3

Digital-first curricula, emerging technology and professional development to help you successfully transition to digital teaching and learning

Samsung's Classroom In a Box is a fully integrated classroom solution to jump-start 1:1, blended, personalized and adaptive digital learning within a 3rd to 8th grade classroom. To help ensure your success, Samsung's Classroom in a Box combines the best-in-class Samsung Chromebook 3 with McGraw-Hill Education's digital curricula and professional development tools and resources, to let you easily implement a meaningful and successful interactive classroom.

Samsung's Classroom In a Box is available now through June 30, 2016. This special all-inclusive program gives you easy access to market-leading digital solutions that are proven to increase student engagement and achievement.

Contact us

1-866-SAM4BIZ

samsung.com/us/education

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This total solution includes:

30

30 11.6" Samsung Chromebook 3

30

McGraw-Hill Education Digital Core Subject Teaching and Learning Solutions

Choose from:

English Language Arts Classroom in a Box

- 30 1-year trial subscriptions to Thrive™ Powered by Time to Know ELA
- 30 Three-month trial subscriptions to Reading Labs 2.0

— OR —

Math Classroom in a Box

- 30 1-year trial subscriptions to Thrive™ Powered by Time to Know Math
- 30 Three-month trial subscription to ALEKS®

30

Device Management

- 30 Google Device Management Console licenses

Deployment Services

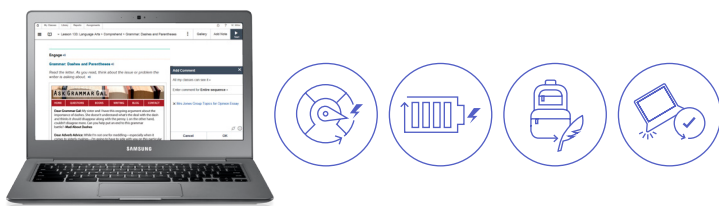McGraw-Hill Education Comprehensive Professional Development

McGraw-Hill Education Comprehensive Professional Development

To help your school make a seamless transition to all digital curricula, McGraw-Hill Education partners with you to identify your needs and create a plan to ensure a successful transition to digital teaching and learning. Well-prepared educators and administrators are the key to a successful pilot. Educators will learn how to support their teaching practices by leveraging newly provided digital data, tools and resources.

30 11.6" Samsung Chromebook 3

Samsung Chromebook 3 offers exceptionally fast performance from an Intel® Celeron® Processor. Combine this with excellent battery life and a rugged yet lightweight design, and you've got a powerful computing solution.

Durable, long-lasting, ultra-slim and lightweight

The durable, soft-touch coating of the Samsung Chromebook 3 provides students with an easy grip, but just in case, it was tested and passed MIL-STD (U.S. Military Standard) tests; the reinforced chassis passes a stringent 48" (122cm) MIL-STD drop test[1]. The 11-hour battery lasts all day, but if a charge is needed, a 15-minute charge provides 2.5 hours of use. The large 11.6" anti-glare display with 180˚ hinge make sharing ideas simple, and the thin 0.7" profile and light 2.54 lbs. weight makes it easy for young hands to handle.

Device management

The Classroom In a Box program includes a Google Device Management Console license for each Chromebook. This web-based management console makes it easy to deploy and control users, devices and apps across all your Chromebooks.

- **Track Assets** Assign devices to users and get configuration and usage reports
- **Create User Groups** Apply policies, apps and settings to different sets of users
- **Pre-Install and Block Apps** Blacklist, whitelist or pre-install apps, extensions and URLs
- **Control User Access** Prevent outside users from logging in, disable Guest Mode, or designate the specific users within your domain that can use a Chromebook
- **Configure Network Access** Set network and proxy settings to make it easy for users to get up and running and ensure they're protected by web filters and firewalls
- **Customize User Features** Modify user settings like bookmark and app sync across computers and brand your devices with custom Chrome themes

Deployment services

A deployment call from a Samsung representative is also included, ensuring that your devices are set up and ready to use in the classroom.

McGraw-Hill Education Digital Core Subject teaching and learning solutions

Improve student learning in the digital classroom with proven solutions by McGraw-Hill Education, a content, software and services-based education company that draws on its more than 100 years of global educational expertise. Choose from ELA or Math.

ELA Classroom in a Box

- **30 1-year trial subscriptions to Thrive™ Powered by Time to Know ELA,** a core English Language Arts program designed to support efficient and effective 1:1 learning for Grades 3 – 8.
- **30 Three-month trial subscriptions to SRA Reading Laboratory™ 2.0,** an interactive, personalized reading practice program.

OR

Math Classroom in a Box

- **30 1-year trial subscriptions to Thrive™ Powered by Time to Know Math,** an adaptive mathematics program designed to support efficient and effective 1:1 learning for Grades 3 – 8.
- **30 Three-month trial subscriptions to ALEKS®,** an artificially intelligent assessment and learning system for K-12 and Higher Education mathematics.

thrive

Thrive™ is a purely digital, core curriculum, teaching and learning solution that is research-based and proven to improve student learning in the 1:1 powered classroom. It blends technology with multiple proven teaching practices to create a rich standards-based digital learning experience. Thrive™ allows you to easily manage your 1:1 classroom, efficiently plan core digital lessons, personalize learning for your entire classroom, and provide individualized instructional support.

mhet2k.com/

READING LABORATORY 2.0

The SRA personalized interactive reading practice program is based on the classic SRA Reading Laboratory™ print program created by Don H. Parker, Ph.D., now featuring innovative 21st century digital and social skills, with reading passages from Beginning Reader to 1250 Lexile.

srareadinglabs.com/

ALEKS®

ALEKS® (Assessment and Learning in Knowledge Spaces) is a web-based, artificially intelligent assessment and learning system. It uses adaptive questioning to quickly and precisely determine a student's knowledge in a course. ALEKS® then instructs the student on the topics he or she is most ready to learn. As a student works through a course, ALEKS® periodically reassesses the student to ensure that topics learned are also retained, providing the advantages of one-on-one instruction, 24/7.

aleks.com/

Learn more   samsung.com/us/education   insights.samsung.com

Product support   1-866-SAM4BIZ   1-800-SAMSUNG

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