



Apple MacBook Learning Lab

Higher achievement on wheels.



Roll digital learning into any classroom.

With the innovative Apple MacBook Learning Lab, it's easier than ever to bring a digital learning environment into every classroom. Designed specifically for schools, the Apple MacBook Learning Lab provides teachers and students flexible, affordable, and convenient access to technology.

The best portable technology for schools.

The comprehensive Apple MacBook Learning Lab includes a classroom set of lightweight and durable MacBook computers; AirPort Extreme wireless networking for easy communication, research, and collaboration; the iLife software suite of integrated digital media tools; and Apple Remote Desktop for classroom management. All of these powerful learning tools are safely contained in a sturdy mobile cart that also serves as a secure charging station. And because the labs turn every classroom into a computer lab, traditional dedicated computer labs can be turned back into valuable classroom space.

Innovative mobile cart design.

Built exclusively for Apple by Bretford, the mobile carts feature a streamlined design that makes them easy to use and move around campus. An improved power management system with power outlets at the front of the cart enables safe and easy removal, replacement, and charging of up to 32 of any size MacBook or MacBook Pro computers. The individual dividers that store and secure each computer can be reconfigured easily, so teachers can customize the mobile cart to their classroom needs. And the carts are completely assembled, so setup is quick and simple.

Essential guide to getting started.

Getting Started: A guide for your Apple MacBook Learning Lab is available as a free download at www.apple.com/education/teachers-professors/resources/. The guide is designed to help teachers integrate the lab's powerful digital tools into their classrooms. Written by experienced educators, the guide includes valuable information about setting up and using your lab, classroom management tips, templates, and more.

K–12 curriculum collections.

These collections include educator-evaluated curriculum products that are ideal companions to the Apple MacBook Learning Lab. The standards-based products are designed to enhance student productivity and increase achievement in core curriculum areas. To learn more, visit www.apple.com/education/teachers-professors/digital-content-creation.html.

The most versatile, durable, and easy-to-use mobile lab.

Key features:

MacBook computers

Lightweight, durable, and ideal for student learning, these full-featured notebooks offer powerful performance and a battery life that can last up to 5 hours on a single charge.¹

AirPort Extreme wireless networking

Easy to set up and built into every Mac, AirPort Extreme lets students conveniently and quickly access the Internet, print, or collaborate on projects from anywhere in the classroom.²

Mac OS X

A reliable and stable computing environment, Mac OS X provides a safe, secure, and easy-to-use platform, so the focus in the classroom is on learning, not the technology.

iLife '09

A highly integrated software suite that comes on every Mac, iLife offers a flexible set of creative, user-friendly digital authoring tools that can inspire learning in any curriculum area.

Carts designed for school use

These durable carts include heavy-duty casters for ease of moving, improved power and cord management, extra power outlets for accessories, an automatic charging timer, three-point locking doors, and storage bins for accessories.



Powerful digital learning in any classroom.

The innovative Apple MacBook Learning Lab provides schools with an affordable and flexible solution for transforming any classroom into a powerful digital learning environment. Choose a preconfigured, value-priced Apple MacBook Learning Lab or create your own custom lab that's just right for your school.

Apple MacBook Learning Lab

Each lab includes 10 or 20 MacBook computers, a Bretford 20 or 32 Notebook Mobility Cart, an AirPort Extreme Base Station, and Apple Remote Desktop software.

Apple MacBook Learning Lab
(10 MacBook computers, 2GB of RAM each)
BF363LL/A \$10,999

Apple MacBook Learning Lab
(20 MacBook computers, 2GB of RAM each)
BF364LL/A \$20,499

Apple MacBook Learning Lab
(10 MacBook computers, 2GB of RAM each)
with AppleCare Protection Plan—
Auto Enroll for each MacBook
BF365LL/A \$12,799

Apple MacBook Learning Lab
(20 MacBook computers, 2GB of RAM each)
with AppleCare Protection Plan—
Auto Enroll for each MacBook
BF366LL/A \$24,099



Apple MacBook Learning Lab
(10 computers)



Apple MacBook Learning Lab
(20 computers)

Create a custom Apple MacBook Learning Lab.

We invite you to create an Apple MacBook Learning Lab that addresses your specific needs by selecting from a wide variety of products, professional services, accessories, and curriculum software. The online proposal tool at <http://education.apple.com/customlab/> is easy to use and creates an instant proposal that you can share with your colleagues or use for purchasing your Apple MacBook Learning Lab.

Maximize your investment with Apple Professional Development.

Add a professional development workshop to help teachers learn quickly how to use the powerful tools included with their Apple MacBook Learning Lab. These onsite courses provide strategies for effectively integrating the lab technology into their curriculum.

Learn more.

To learn more about the Apple MacBook Learning Lab, visit www.apple.com/education/mobilelabs. Or call 1-800-800-2775 to speak with an Apple education representative.

Prices are as of 8/24/09, do not include taxes or shipping, and are subject to change.

¹Battery life depends on configuration and use. For more information, see www.apple.com/batteries. ²Wireless Internet access requires AirPort Base Station or AirPort Extreme Base Station and Internet access (fees may apply). Some ISPs are not currently compatible with AirPort. Range may vary with site conditions. Wireless printing over USB requires a compatible printer (sold separately) and Mac OS X v10.2.7 or later.

