



# New ways to think about technology in education.



## Technology can change education.

It's something we've always believed. But over the years, we've learned some important lessons. We've learned that technology won't have a true impact until teachers and students discover how, where, and why to apply it. We've also learned that the ultimate value of technology depends on how fully it is integrated into the curriculum.

Apple helps schools create technology-rich classrooms that promote problem solving, creativity, collaboration, and a thirst for lifelong learning. The products and services Apple offers to educators are based on these beliefs:

- The better you integrate technology, the bigger the benefits.
- In the computer, as in the classroom, content is king.
- Choosing a computer for education is not the same as choosing one for business.
- Networks can transform teaching and learning.
- Teachers are learners, too.

### **New solutions. For students. For educators.**

Students use computers as sophisticated, multimedia tools—incorporating sound, pictures, animation, and video. So it's no surprise that Macintosh, with easy-to-use, plug-and-play multimedia capabilities, has been the choice in education for over a decade. Apple continues this tradition today with an innovative array of new, multimedia-ready solutions designed to satisfy the specific needs of students and educators alike.

#### **The simple solution: iMac.**

From its innovative industrial design to its lightning-fast 233-MHz PowerPC processor, the new iMac offers powerful capabilities to students, educators, and administrators alike. Fast networking through built-in 10/100BASE-T Ethernet and superfast 56K modem, and quick and simple setup make it a natural for today's wired classroom or lab. With one-button access to all the possibilities of the Internet, iMac is the perfect solution for the Internet age.

#### **The powerful solution: Power Macintosh G3.**

Whether you choose the desktop or minitower configuration, the Power Macintosh G3 Series is designed to deliver the features most requested by educators. This family of expandable computers provides the flexibility to develop sophisticated networking, Internet, and multimedia authoring solutions for any classroom. And the PowerPC G3 processor at its core brings them to you fast—right out of the box, with no fuss.

#### **The mobile classroom solution: PowerBook G3.**

For educators who bring work home (find one who doesn't!), the Macintosh PowerBook G3 packs all the power of a desktop system in a package that slips neatly into a briefcase or backpack. With built-in Ethernet, it easily connects to the school network. So you can plan lessons and create multimedia with its powerful processor at home and bring your work to the classroom. Its fast 56K modem makes it easy to get information from the Web. There's simply no better way to put your ideas in motion.

#### **The world-is-your-classroom solution: Macintosh Server G3 and Apple Network Administrator Toolkit.**

More and more schools are using networks to access a rich world of information outside the classroom. Apple networking solutions make it easy. The Macintosh Server G3 with Apple Network Administrator Toolkit is an affordable and easy-to-set-up solution for running and managing your own Mac network. With AppleShare IP 6.0 software, it's a solution that's right at home in Windows NT and other networking environments.



# Apple K-12 Education Products

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### Recommended Configurations

	<b>iMac M6709LL/A</b>	<b>Power Macintosh G3 Desktop Computer B3942LL/A</b>
<b>Classroom/Lab Computers</b>		
		
		
<b>Order no.</b>		
<b>Price</b>	\$1,199	\$1,799
<b>Processor speed</b>	233 MHz	266 MHz
<b>Backside level 2 cache</b>	512K	512K
<b>Backside bus speed</b>	117 MHz	133 MHz
<b>Memory (SDRAM)</b>	32MB; supports up to 128MB	64MB; supports up to 768MB
<b>Video memory (SGRAM)</b>	2MB	2MB
<b>Hard disk drive</b>	4GB IDE drive	4GB IDE drive
<b>CD-ROM drive</b>	24x speed (maximum)	24x speed (maximum)
<b>Audio/Video capabilities</b>	—	Audio/video input/output
<b>Ethernet</b>	10/100BASE-T	10BASE-T; 10/100BASE-T PCI card
<b>Display</b>	Built-in 15-inch (13.8-inch diagonal viewable image size)	Apple Multiple Scan 720 Display
<b>Bundled Software</b>	AppleWorks and 10 other titles	Avid Cinema
	<b>Macintosh PowerBook G3 M7109LL/A</b>	<b>Macintosh PowerBook G3 M7110LL/A</b>
<b>Mobile Computers</b>		
		
<b>Order no.</b>		
<b>Price</b>	\$2,519	\$3,149
<b>Processor speed</b>	233 MHz	266 MHz
<b>Backside level 2 cache</b>	512K	1MB
<b>Backside bus speed</b>	117 MHz	133 MHz
<b>Memory (SDRAM)</b>	32MB	64MB
<b>Video memory (SGRAM)</b>	4MB	4MB
<b>Hard disk drive</b>	2GB IDE drive	4GB IDE drive
<b>CD-ROM drive module</b>	20x speed (maximum)	20x speed (maximum)
<b>Ethernet</b>	10BASE-T	10BASE-T
<b>Display</b>	14.1-inch (diagonal) TFT	14.1-inch (diagonal) TFT
<b>Modem/S-video output</b>	Yes	Yes
	<b>Macintosh Server G3 M6705LL/A</b>	<b>Macintosh Server G3 M6700LL/A</b>
<b>Networking Computers</b>		
		
<b>Order no.</b>		
<b>Price</b>	\$2,699	\$4,139
<b>Processor speed</b>	300 MHz	333 MHz
<b>Backside level 2 cache</b>	1MB	1MB
<b>Backside bus speed</b>	150 MHz	167 MHz
<b>Memory (SDRAM)</b>	64MB; supports up to 768MB	128MB; supports up to 768MB
<b>Video memory (SGRAM)</b>	2MB	2MB
<b>Hard disk drive</b>	4GB Ultra/Wide SCSI drive and PCI card	Two 9GB Ultra/Wide SCSI drives and PCI card
<b>CD-ROM drive</b>	24x speed (maximum)	24x speed (maximum)
<b>Ethernet</b>	10BASE-T; 10/100BASE-T PCI card	10BASE-T; 10/100BASE-T PCI card

### Solutions

Apple offers a wide range of products and solutions to help educators integrate technology into their classrooms and to implement standards in their local environments.

### For More Information

For complete information about all of these products or to place your order, visit the Apple Store for Education at [www.apple.com/education/store](http://www.apple.com/education/store) or call 1-800-800-APPL.

#### Apple Staff Development

The goal of Apple professional development workshops is to empower schools and teachers to integrate technology successfully into the curriculum.

#### Apple Education Series Kits

Developed with input from educators, these software kits support curriculum standards and make it simple to integrate technology. They include support materials, model lessons, tips on assessment, and more.

#### Apple Learning Interchange

With this free online resource, teachers can take classes, share information, and collaborate with other educators around the world.

#### Apple Service and Support

Our service and support products provide a comprehensive solution for anyone who supports users of Apple technologies—particularly in K-12 settings.

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