



Turn Key e-Learning Solutions From Dell-Blackboard

Dell and Blackboard have joined together to speed the delivery of online learning to colleges and universities by introducing a pre-configured product bundle. Dell-Blackboard e-Learning Solutions feature Blackboard's flexible, comprehensive e-Learning software platform product, pre-loaded onto Dell™ PowerEdge™ servers and Dell™ PowerVault™ storage systems. Together, Blackboard and Dell provide the capabilities you need to establish your presence on the Internet with this ready-to-run product bundle for course management, Web hosting, and Internet caching.

Why Dell

Dell knows better than any hardware company how to help higher education realize the unlimited potential of the Internet. Dell has a division dedicated solely to higher education, staffed by people who understand education, technology and—most important—how to bring the two together. We have the experience, expertise, and resources to e-enable your institution, by introducing you to new opportunities for online teaching and learning, offering you the latest innovations in Internet hardware and software, and providing you with efficient, online ways to buy and support the technology you need. We are ready to work together with you to make eLearning a reality for your institution.

Why Blackboard

Since its founding in 1997, Blackboard's vision has been to transform the Internet into a powerful environment for teaching and learning. An environment where technology means opportunity, not complexity. Where teachers can reach beyond the classroom — across campus, across town, or across the globe. Where students can interact with teachers and classmates and access materials to enhance their learning experiences anytime, anyplace. Where administrators can support faculty, strengthen their on- and off-campus communities, and keep alumni connected long after graduation. At more than 3,300 institutions, in every state and more than 70 countries around the world, Blackboard powers online teaching and learning environments.

Dell-Blackboard e-Learning Solutions

Three bundle solutions can be customized to meet your institution's particular needs.

- **Entry Level System**
- **Mid-Range System**
- **High End System**



Entry Level System

The entry-level solution features a Dell™ PowerEdge™ 2400 Server loaded with the Blackboard course management system. Enhanced availability and manageability for single server in a department or data center

- Pentium III®733MHz Processor
- Tower Model
- 256MB SDRAM, 133MHz (2 DIMMs)
- 256K Integrated L2 Cache
- Four 9.1GB LVD Hard Drives (7200 RPM) with RAID 5 & Embedded RAID Controller
- Dell Remote Assistant Card (DRAC2)
- Intel® Pro/100+ Ethernet Network Card, v 3.1
- Microsoft® Windows® NT® 4.0
- **Blackboard CourseInfo™**
- Dell 15" M570 Monitor (13.8" Viewable)
- 40X Max/17X Min Variable CD-ROM
- QuietKey Keyboard & Microsoft Mouse
- 3.5" Floppy Drive
- **Microsoft SQL 7.0 Info**
- 3 -Year Next -Business-Day On-site Service, with 4-Hour response²
- Onsite Installation

\$11,899

Mid-Range System

Increased availability and scalability for critical departmental applications. Single server with fault-tolerant features. Includes a Dell™ PowerEdge™ 4400 server running Blackboard's course management system.

- Dual Pentium® III Xeon 866 MHz Processors
- Tower Model
- 512MB SDRAM, 133MHz (4 DIMMs)
- 256K Integrated L2 Cache
- Four 18GB LVD Hard Drives (7200 RPM) with RAID 5
- PERC2/DC RAID card with 128MB Cache
- Dell Remote Assistant Card (DRAC2)
- Intel® Pro/100+ Ethernet Network Card, v 3.1
- Microsoft® Windows® NT® 4.0
- **Blackboard CourseInfo™**
- Dell 15" M570 Monitor (13.8" Viewable)
- 40X Max/17X Min Variable CD-ROM
- QuietKey Keyboard & Microsoft Mouse
- 3.5" Floppy Drive
- **Microsoft SQL7.0 Info**
- 3 -Year Next -Business-Day On-site Service, with 4-Hour Response²
- Onsite Installation

\$15,999

CALL OR VISIT
BLACKBOARD'S WEBSITE TODAY.
800-424-9299

<http://company.blackboard.com/partners/dell/>

High End System

Leading edge technology for enterprise environment. Rack-optimized server solution starts with a Dell™ PowerEdge™ 6400 Server running Blackboard's course management system.

- Quad Pentium® III Xeon 700 MHz Processors
- Tower Model
- 1GB RAM, 133MHz (4 DIMMs)
- 1MB Integrated L2 Cache
- Seven 18.2GB LVD Hard Drives (7200 RPM) with RAID 5
- PERC Four Channel RAID card with 64MB Cache
- Dell Remote Assistant Card (DRAC2)
- Two Intel Pro/100+ Ethernet Network Card, v 3.1
- Microsoft® Windows® NT® 4.0
- **Blackboard CourseInfo™**
- Dell 15" M570 Monitor (13.8" Viewable)
- 40X Max/17X Min Variable CD-ROM
- QuietKey Keyboard & Microsoft Mouse
- 3.5" Floppy Drive
- **Microsoft SQL 7.0 Info**
- 3 -Year Next -Business-Day On-site Service, with 4-Hour Response²
- Onsite Installation

\$24,999



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www.blackboard.com

CALL OR VISIT
DELL'S WEBSITE TODAY.
888-221-7536

<http://www.dell.com/eLearning>

¹ For hard drives, GB means 1 billion bytes, total accessible capacity varies depending on operating environments. ² On-site service may be provided pursuant to a service contract with a third-party provider, and is not available in certain areas. Technician will be dispatched if necessary following phone-based troubleshooting. Prices and specifications valid in U.S. only and subject to change without notice. Dell, the Dell logo and PowerEdge are trademarks of Dell Computer Corporation. Microsoft, Windows and Windows NT are registered trademarks of Microsoft Corporation. Intel and Pentium are registered trademarks of Intel Corporation.

*Please ask your Blackboard-Dell Representative for a detailed explanation of unit ratings