

Big power in a small package



PowerEdge 700

For small businesses with a limited amount of IT space, the Dell PowerEdge 700 tower and Dell PowerEdge 750 rack-mount servers offer scalable computing power at a low cost



PowerEdge 750

To meet the budgetary needs of small to medium-size businesses, Dell introduces the Dell™ PowerEdge™ 700 and 750 general-purpose servers. Affordable, scalable, and highly available, these Dell servers deliver next-generation technology to businesses that require full-server functionality at the lowest possible cost.

PowerEdge 700: A good choice for desktop-based networks

The PowerEdge 700 tower brings a new level of performance and scalability to single-processor servers. With a flexible configuration designed to support line-of-business applications, file-and-print serving, small database serving, e-mail management, and local area network (LAN) infrastructure, the PowerEdge 700 is an excellent choice for desktop-based, peer-to-peer networks—or simply as an additional server. The option to choose an 800 MHz frontside bus (FSB) 3.4 GHz Intel® Pentium® 4 processor or a 400 MHz FSB 2.4 GHz Intel® Celeron® processor lets businesses configure the server to meet their specific needs.

PowerEdge 750: Great for low-end Web hosting in a rack-dense environment

The PowerEdge 750 server is a 1U (1.75-inch) server designed for price-sensitive users of rack-dense servers. Suitable for edge-of-network, infrastructure, and single-function applications, the PowerEdge 750 provides excellent computing performance without breaking the bank. Like the PowerEdge 700 tower, businesses have the option to choose from an 800 MHz FSB 3.4 GHz Intel Pentium 4 processor or a 400 MHz FSB 2.4 GHz Intel Celeron processor—whichever processor best meets their needs.

Both the PowerEdge 700 and 750 servers are easy to set up, run, troubleshoot, and expand. Both servers can be configured to use the following technologies: up to 4 GB of DDR400 SDRAM; DRAC III/XT for remote management; and Microsoft® Windows® 2000 Server, Windows Server™ 2003 (Standard and Web editions), Novell® NetWare® 5.1 and 6.5, or Red Hat® Enterprise Linux® 3.0. These features make the PowerEdge 700

and 750 servers great for small to medium-size businesses, data center customers, and service providers that value low cost and full-server functionality.

Exceptional Dell services and support—at every step of the way

Additionally, Dell offers a broad range of enterprise services that help optimize the use of IT technologies, rapidly deploy systems, educate IT professionals, and maximize system uptime. Dell provides expert advice and technical assistance, as well as a single point of contact, helping to reduce overall total cost of ownership. Dell service and support offerings include server consolidation and migration, deployment, training, certification, and tech support.

For more information:

In U.S.: www.dell.com/poweredge

In Europe: www.euro.dell.com

In Asia: www.dell.com/ap