

# Serving up high performance for the small-business budget

For the price of a desktop, the Dell PowerEdge 400SC meets the IT—and budget—needs of small-office and home-office customers



Dell PowerEdge 400SC

To help small-office and home-office (SOHO) customers meet computing demands in an affordable way, Dell offers the Dell™ PowerEdge™ 400SC. This scalable server is designed to be easy to set up, run, and troubleshoot.

## Top-notch performance that covers small-office needs

Optimized for network infrastructure applications and file-and-print serving in small-business settings, the PowerEdge 400SC delivers the latest server technology at a low cost. Whether you need to replace a peer-to-peer network or simply require a local server, the PowerEdge 400SC is designed to fit any size budget, with the option of either an Intel® Pentium® 4 processor with an 800 MHz frontside bus or a price-conscious Intel Celeron® processor with a 400 MHz frontside bus. The Pentium 4 processor at 3.2 GHz supports Intel Hyper-Threading Technology.

To cover a broad range of business needs, the PowerEdge 400SC offers two IDE or SCSI drives, 4 GB error-correcting code (ECC) double data rate (DDR) memory, integrated Gigabit Ethernet<sup>1</sup> network connection for fast data transfer, and hardware RAID controller options that help increase server performance and fault tolerance. The PowerEdge 400SC is available immediately with factory installation of the Microsoft® Windows® 2000 Server, Windows Server 2003, or Red Hat® Linux® operating system.

## Big savings from start to finish

To stay competitive in today's marketplace, small offices cannot afford to waste money on high acquisition and

IT maintenance costs. Designed for easy setup, management, and troubleshooting, the PowerEdge 400SC helps take the worry out of purchasing, implementing, and managing a server. At no extra charge, the PowerEdge 400SC is delivered with a System Support CD for easy installation. In addition, the server's compact pedestal chassis and intuitive setup tools enable small organizations with little or no IT staff to more easily transition from a desktop-based network to a client-server network.

Because many small businesses will use the PowerEdge 400SC as the primary resource for their IT needs, Dell offers exceptional services and support every step of the way. Organizations benefit from Dell's complete networking assessment, installation, and training for small and growing businesses to help simplify the setup and management of their computer networks. These services complement Dell's comprehensive server service options, such as next-business-day parts replacement and on-site labor service.<sup>2</sup>

## For more information:

In U.S.: [www.dell.com](http://www.dell.com)

In Europe: [www.euro.dell.com](http://www.euro.dell.com)

In Asia: [www.dell.com/ap](http://www.dell.com/ap)

<sup>1</sup>This term indicates compliance with IEEE® standard 802.3ab for Gigabit Ethernet, and does not connote actual operating speed of 1 Gbps. For high-speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.

<sup>2</sup>Service may be provided by a third party. Technician will be dispatched if necessary following phone-based troubleshooting. Subject to parts availability, geographical restrictions, and terms of service contract. Service timing dependent upon time of day call placed to Dell. U.S. only.