



## HP COMPAQ DC7700 BUSINESS PC

Maximizing security, performance, and IT productivity so that you can focus on what matters most...your business.



### HP recommends Windows® XP Professional

With an enhanced suite of security features, a choice of manageability tools, and the latest technology, the HP Compaq dc7700 Business PC is designed to help you deliver serious business results.

#### **Multi-layered security**

Help secure the physical and intellectual properties of your business with the multi-layered protection. HP ProtectTools™ security software suite with Credential Manager™ offers an assortment of tools to help deliver maximum safety for your IT infrastructure. With RAID 1 configurations and HP Backup and Recovery Manager your data has extra protection against corruption. Patented HP pre-boot security helps ensure only authorized users gain system access and drive lock functionality helps prevent unauthorized access or reinstallation of hard drives without a password. PC security locks and remotely manageable HP Solenoid locks can also help safeguard your physical assets against theft or tampering.

#### **Increased manageability with less disruption**

Experience the benefits of more efficient planning, deployment and transition of PCs with a variety of manageability tools that can be combined to fit

your business. The HP Client Management Solution offers a rich portfolio of hardware and software management tools, as well as additional services and support, to help meet a broad range of IT requirements. The stable software image and 15+ months of platform stability helps you maintain a more consistent work environment and minimize support costs. Finally, with Global Series SKUs, your IT team can more efficiently deploy and manage a consistent configuration and software image-base worldwide.

#### **Performance for demanding business environments**

The HP Compaq dc7700 PC is designed to deliver superior technology, longer lifecycles, and support for upcoming technologies so that your business can maximize its IT investment.

#### **Go "Pro" with Intel vPro Professional Platforms**

Select Intel® vPro Professional platforms, featuring Intel® Active Management Technology and Virtualization technology, for added manageability and security benefits.

# HP COMPAQ DC7700 BUSINESS DESKTOP SERIES

HP recommends Windows® XP Professional.

Form Factor	Ultra-slim Desktop	Small Form Factor	Convertible Minitower
Operating system	Genuine Windows XP Professional SP2 Genuine Windows XP Home SP2 FreeDOS		
Chipset	Intel® Q965 Express Chipset	Intel® Q965 Express Chipset	Intel® Q965 Express Chipset
Processors	<b>Intel Celeron D Processors</b> up to 3.06-GHz <b>Intel Pentium 4 Processors with Hyper-Thread<sup>1</sup> Technology</b> up to 3.20-GHz <b>Intel Pentium D Dual Core Processor<sup>2,3</sup></b> up to 3.40-GHz <b>Intel Core 2 Duo Dual Core Processor<sup>2,3</sup></b> up to 2.67-GHz		
Memory	PC2-5300 (DDR2-667 MHz) and PC2-6400* (DDR2-800 MHz) Non-ECC Memory (*Not available in EMEA)		
Hard drive(s)	80 to 250-GB SMART III 3.0Gb/s Serial ATA hard drives and dual drive RAID (dual 80GB or dual 160-GB)		
Removable media <sup>4</sup>	Slimline 24X CD-ROM Drive, Slimline 24X/24X/24X/8X DVD-CDRW Combo Drive, Slimline 8X DVD+/-RW Drive, Slimline 8X/24X DVD-ROM Drive, 512MB and 1GB HP Drive Key II (USB 2.0)	1.44MB Diskette Drive, 48X/32X Combo CD-RW/DVD-ROM SATA drive, 16X/48X DVD-ROM SATA Drive, 16X DVD+/-RW LightScribe SATA Drive (LightScribe/Double Layer/Dual Format), 512MB and 1GB HP Drive Key II (USB 2.0), HP 16-in-1 Media Card Reader (with optional PCI USB riser card)	
Expansion bays	Internal: (1) 3.5 inch External: (1) Slimline Drive Bay	Internal: (1) 3.5 inch External: (1) 5.25 inch and (1) 3.5 inch	Internal: (2) 3.5 inch External: (3) 5.25 inch and (2) 3.5 inch
Expansion slots	1 full-height PCI (with optional riser), 1 low-profile PCI Express x16 slot (with optional riser)  Note: with PCI riser option, Express x16 slot is not supported except for Add2 DVI card. With PCI E riser, the PCI slot is not supported.	2 low profile PCI, 1 low profile PCI Express x1, 1 low profile PCI Express x16 (standard), 2 full-height PCI slots (available via optional riser card)  Note: with riser card option, express x1 and x16 slots are not supported.	2 full-height PCI, 1 full-height PCI Express x1, 1 full height PCI Express x16, 2 additional full-height PCI (optional)
Memory slots	3 DIMMs	4 DIMMs	4 DIMMs
Graphics	Integrated Intel Graphics Media Accelerator 3000		
Communications	Intel® 82566DM Gigabit Network Connection		
Rear I/O ports and connectors	6 USB 2.0, 1 optional serial port and parallel port, 1 optional DVI graphics port (available via DVI ADD2 adapter), 2 PS/2, 1 RJ-45, 1 VGA, audio in/out	6 USB 2.0, 1 standard serial port, 1 optional serial port, 1 parallel port, 2 PS/2, 1 RJ-45, 1 VGA, audio in/out	6 USB 2.0, 1 standard serial port, 1 optional serial port, 1 parallel port, 2 PS/2, 1 RJ-45, 1 VGA, audio in/out, mic in
Front I/O ports and connectors	2 USB 2.0, headphone and microphone		
Input device	Standard keyboard, 2-button scroll mouse, or 2-button optical scroll mouse available as PS/2 or USB		
Dimensions (h x w x d)	2.95" x 12.4" x 13.18"	3.95" x 13.3" x 14.9"	17.65" x 6.6" x 17.8"
Power	Active Power Factor Correcting (PFC) 200-watt	Active Power Factor Correcting (PFC) 240-watt	Active Power Factor Correcting (PFC) 365-watt
Warranty	3/3/3	3/3/3	3/3/3

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<sup>1</sup> The Hyper-Threading feature is a new technology designed to improve performance of multithreaded software products; please contact your software provider to determine software compatibility. Not all customers or software applications will benefit from the use of Hyper-Threading technology. Visit <http://www.intel.com/info/hyperthreading/> for more information.

<sup>2</sup> Dual Core is a new technology designed to improve performance of multithreaded software products and hardware-aware multitasking operating systems and may require appropriate operating system software for full benefit; check with software provider to determine suitability. Not all customers or software applications will necessarily benefit from use of this technology.

<sup>3</sup> This system requires a separately purchased 64-bit operating system and 64-bit software products to take advantage of the 64-bit processing capabilities of the Intel Core 2 Duo processor. Given the wide range of software applications available, performance of a system including a 64-bit operating system will vary.  
<sup>4</sup> 8X MAX DVD+RW Drive data transfer rates up to 6000 KB/s (CD) and 16,000 KB/s (DVD); 16X MAX DVD+/-RW Drive data transfer rates up to 6000 Kbps (CD) and 22,000KB/s (DVD); 24X Max CD-ROM Drive data transfer rates up to 3600 KB/s; 48X Max CD-ROM Drive transfers data at a rate up to 7200 KB/s; 24X Max DVD/CD-RW Combo Drive data transfer rates may vary as follows: for recording to CD-R media, for reading CD media, the max transfer rate may be up to 3600 KB/s; for reading DVD media, the max transfer rate may be up to 10,800 KB/s; 48X Max DVD/CD-RW Combo Drive data transfer rates vary up to 7200 KB/s.

