



Proven performance and reliability to deliver maximum investment protection.

HP recommends Windows Vista® Business.

HP Compaq dc7900 Desktop PC series

The dc7900 has been engineered for the specific needs of business computing. From lengthy life cycles to stable hardware and software images, this platform delivers the latest in PC technology, qualified to HP's highest standards; the dc7900 makes the most of your IT investment.

A good fit for your business

With three innovative form factors, you can choose the dc7900 model that best fits your work environment. The latest Intel technologies including the Intel® Q45 Express chipset featuring Intel GMA 4500 integrated graphics and Intel Core™ 2 Duo and Core™ 2 Quad processors provide the performance you expect from a commercial class PC. Utilize the latest graphics and display technologies with standard dual monitor support via both VGA and DisplayPort interfaces.

Increase manageability and reduce downtime

Maximize productivity in your managed IT environment with secure PC and Lifecycle Management features. The dc7900 supports industry standard remote management protocols including DASH 1.0 and Intel Core™ 2 Processors with vPro Technology.

Achieve business results with targeted professional innovations for the dc7900 Series

Built to simplify with 15-18 month long purchase lifecycles, image stability and a variety of client management solutions. Proactive product change notifications give up to 60 advance notice of system or image changes which helps to minimize downtime. Built to protect with Drive Encryption for HP ProtectTools which helps ensure that your sensitive information cannot be accessed if the desktop or hard drive is lost or stolen. It encodes information on a hard drive volume so that it becomes unreadable to an unauthorized person. HP ProtectTools™ Security Software Suite, including embedded security, comes standard on all HP Compaq dc7900 models. Built for efficiency as you can lower your operating costs by utilizing improved power saving technology such as 85% efficient power supplies and power management solutions. The HP Compaq dc7900 meets or exceeds most worldwide environmental PC standards. dc7900e models are EPEAT Gold registered and ENERGY STAR® qualified.



HP Compaq dc7900 Desktop PC series

HP recommends Windows Vista® Business.

Form factor	Convertible Minitower	Small Form Factor	Ultra-slim desktop
Operating system	Genuine Windows Vista® Business 32-bit Genuine Windows Vista® Business 64-bit Genuine Windows Vista® Home Basic 32-bit Genuine Windows Vista® Business with downgrade to Windows XP Professional custom installed FreeDOS		
Processor	Intel® Pentium® Dual Core E5200 (2.50 GHz, 2 MB L2 cache, 800 MHz FSB) or Intel® Core™2 Duo Processor E7300 / E7400 / E8400 / E8500 / E8600 (2.66 to 3.33 GHz, 3 to 6 MB L2 cache, 1066 to 1333 MHz FSB) or Intel® Core™2 Quad Q9400 (2.66 GHz, 6 MB L2 cache, 1333 MHz FSB)	Intel® Pentium® Dual Core E2200 / E5200 (2.20 to 2.50 GHz, 1 to 2 MB L2 cache, 800 MHz FSB) or Intel® Core™2 Duo Processor E7300 / E7400 / E8400 / E8500 / E8600 (2.66 to 3.33 GHz, 3 to 6 MB L2 cache, 1066 to 1333 MHz FSB) or Intel® Core™2 Quad Q9400 (2.66 GHz, 6 MB L2 cache, 1333 MHz FSB)	Intel® Pentium® Dual Core E2200 / E5200 (2.20 to 2.50 GHz, 1 to 2 MB L2 cache, 800 MHz FSB) or Intel® Core™2 Duo Processor E7300 / E7400 / E8400 / E8500 / E8600 (2.66 to 3.33 GHz, 3 to 6 MB L2 cache, 1066 to 1333 MHz FSB)
Chipset	Intel® Q45 Express		
Memory	From 1 GB to 16 GB DDR2-Synch DRAM PC2-6400 non-ECC (single or dual channel configurations)		From 1 GB to 8 GB DDR2-Synch DRAM PC2-6400 non-ECC (single or dual channel configurations)
Hard drive(s)	80, 160, 250 or 500 GB (3.5") SATA 3.0GB/s with NCQ and Smart IV		80 GB and 250 GB SATA 3.0 Gb/s 7200 rpm
Removable media	SATA DVD-ROM Drive, SATA SuperMulti LightScribe DVD Writer Drive		HP Slim 8X SATA DVD-ROM Drive, HP Slim 8X SATA SuperMulti LightScribe Drive
Expansion bays	3 external 5.25 inch, 1 external 3.5 inch, 2 internal 3.5 inch	1 external 5.25 inch, 1 external 3.5 inch, 1 internal 3.5 inch	1 Slimline Drive Bay, 1 internal 2.5 inch
Expansion slots	3 full-height PCI, 1 full-height PCI Express x16, 2 full-height PCI Express x1	1 low-profile PCI, 2 low-profile PCI Express x16, 1 low-profile PCI Express x1	1 mini PCIe
Memory slots	4 DIMM		2 SODIMM
Graphics	Intel® Graphics Media Accelerator 4500 integrated graphics		
Audio	Integrated HD audio with ADI1884 codec, internal PC speaker		
Communications	Integrated Intel® 82567LM Gigabit Network Connection		
I/O ports and connectors	Rear: 6 USB 2.0, 1 serial port, 2 PS/2, 1 RJ-45, 1 VGA, 1 DisplayPort, audio in/out; Front: 2 USB 2.0, audio ports; Optional: 2nd serial port, 1 parallel port		Rear: 6 USB 2.0, 1 DisplayPort, 2 PS/2, 1 RJ-45, 1 VGA, audio in/out; Front: 2 USB 2.0, audio ports
Software	Optional preloaded software, only for certain configurations: Microsoft® Office 2007 Basic, Microsoft® Office 2007 Professional, Microsoft® Office 2007 Small Business, Microsoft Internet Explorer with Google Toolbar On some models only (not included with FreeDOS): HP ProtectTools Security Software Suite Version 4.0, HP Power Manager, HP Firefox Virtual Browser, HP Backup and Recovery Manager, HP Insight Diagnostics Software (available via HP Backup and Recovery Manager), Computer Setup Utility, McAfee AntiVirus trial version, Roxio Creator Business 10 or DVD 10 or Easy Media Creator 9.0, Intervideo WinDVD 8 LE, PDF Complete		
Input devices	HP Standard Keyboard (PS/2 or USB) or HP USB Smartcard Keyboard HP PS/2 2-Button Optical Scroll Mouse, HP USB 2-Button Optical Scroll Mouse or HP USB 2-Button Laser Scroll Mouse		
Dimensions (w x d x h)	17.7 x 45.2 x 44.7 cm	33.7 x 37.8 x 10.0 cm	25.1 x 25.4 x 6.6 cm
Power	365 watts maximum Input voltage 90 – 264 / 100 – 240 VAC, 50/60 Hz, 47 – 63 Hz, active PFC (85% High Efficiency)	240 watts maximum Input voltage 90 – 264 / 100 – 240 VAC, 50/60 Hz, 47 – 63 Hz, active PFC (85% High Efficiency)	135 watts maximum Input voltage 90 – 264 / 100 – 240 VAC, 50/60 Hz, 47 – 63 Hz, active PFC (87% High Efficiency)
Warranty	Protected by HP Services, including a 3-3-3 standard warranty delivering 3 years of parts and 3 year of both labour and on-site repair. Response time is next business-day and includes free telephone support 24 x 7. Terms and conditions vary by country. Certain restrictions and exclusions apply		

© 2008 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.
Certain Windows Vista® product features require advanced or additional hardware. See <http://www.microsoft.com/windowsvista/getready/hardwarereqs.mspx> and <http://www.microsoft.com/windowsvista/getready/capable.mspx> for details. Windows Vista® Upgrade Advisor can help you determine which features of Windows Vista® will run on your computer. To download the tool, visit www.windowsvista.com/upgradeadvisor.
Intel, Core and Pentium are registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Microsoft and Windows are U. S. registered trademarks of Microsoft Corporation. Windows Vista® is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

For more information, please visit www.hp.com/eur/desktops



4AA2-1115EEE, November 2008

HP Compaq dc7900 Desktop PC series

HP recommends Windows Vista® Business.

Recommended accessories and services

HP Compaq dc7800 Series Integrated Work Center Stand



Easily attach a 17-, 19-, or 22-inch HP LCD monitor and an HP Compaq dc7800 Ultra-slim Desktop PC or HP Thin Client on a single stand for the convenience of an "all-in-one" form factor ¹ for the exact desktop configuration you need.

Product number: GN783AA

HP 1-GB PC2-6400 (DDR2 800 MHz) DIMM



Maximize your Business PC performance with HP Memory. Upgrading your memory is a cost-effective way to boost your system performance without having to upgrade your processor.

Product number: AH058AA

ATI Radeon HD 3650 (512MB DH) PCIe x16 Graphics Card



The ATI Radeon HD 3650 (512MB DH) PCIe x16 Graphics Card is an excellent choice for your small business or large enterprise engaging in video conferencing or 3D image manipulation.

Product number: KS505AA

Microsoft Office Professional 2007 Activation License - HP Media-less License



Your complete personal and professional productivity solution, enabling you to efficiently manage your business by tracking, reporting and sharing information.

Product number: RZ364A

4 years Next Business Day Onsite, HW Support



HP provides next business day, onsite replacement of your failed hardware unit, if the problem can't be resolved remotely. Offers easy-to-purchase, easy-to-use onsite hardware repair service for your HP product.

Product number: U7896E



For more information, please visit www.hp.com/eur/hpoptions