Stability. Enhanced Security. efficiency. These PCs mean business.



Windows®. Life without Walls™. HP Recommends Windows 7.

HP Compaq 8000 Elite business pc

HP's most stable and secure business PC, designed to fit your specific business needs Make the most of your hardware investment with the HP Compaq 8000 Elite. Engineered to meet your enterprise computing needs, from lengthy life cycles to stable hardware and software images, this platform delivers the technology you need.

The power to perform

Designed for maximum performance
and productivity with Intel®
processors, chipset and Graphics
Media Accelerator, genuine
Windows 7,** DDR3 SDRAM memory,
RAID 1 data mirroring, and standard
independent dual monitor support so
users can work more efficiently.

HP's maximum manageability Maximize productivity in your managed IT environment and allow for more efficient planning, deployment, and transition of PCs with many free value-add management tools. The 8000 Elite supports industry standard remote management protocols including DASH 1.0; DASH 1.1 is available with an optional Broadcom NIC. Available Intel Core™ 2 processors with vPro™ Technology enable out-of-band management, making remote PC support possible without a working operating system environment.

Depend on 15-month minimum purchase lifecycles, image stability and client management solutions to fit every enterprise. Proactive HP Product Change Notifications are available so you can be alerted to any system or image changes up to 60 days in advance, to minimize surprises or downtime.

Built for efficiency
Lower your operating costs with
energy efficient features and
improved power saving technology
such as new processors, 89% (CMT
and SFF) and 87% (USDT) efficient
power supplies, and power
management solutions supporting
lower energy usage and costs. The
HP Compaq 8000 Elite meets or
exceeds many voluntary and
mandatory global environmental
regulations and standards.

Built to protect

HP ProtectToolsTM Security Software Suite comes standard, helping you more safely secure your hardware, software, firmware and OS. A standard embedded TPM 1.2-compliant security chip provides hardware-based encryption capabilities to help enhance data protection.

With a choice of three flexible form factors, the HP Compaq 8000 Elite is the right choice today.

HP Compaq 8000 Elite Business PC

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Standard Features and Configurable Components. Availability may vary by country. Lilltra alina Daaldan (LICDT)

Form Factor	Ultra-slim Desktop (USDT)	Small Form Factor (SFF)	Convertible Microtower (CMT)
Operating System (Windows 7 will be offered upon general availability from Microsoft)	Pre-installed Genuine Windows Vista Business Genuine Windows Vista Home Bo Genuine Windows 7 Professional Genuine Windows 7 Professional Windows XP Professional availab Genuine Windows 7 Home Basic FreeDOS	asic 32* 32** 64** le through downgrade rights from C	Genuine Windows 7 Professional**,***
Chipset	Intel® Q45 Express		
Processors	Intel® Core 2 TM processors ¹ with vPro Technology, ² Intel® Core 2 TM Quad, ¹ Intel® Core 2 TM Duo, ¹ Intel® Pentium® dual core, ¹ Intel® Celeron®		
Memory support ³	Two (2) SODIMM slots Up to 8 GB DDR3 SDRAM	Four (4) DIMM slots Up to 16 GB DDR3 SDRAM	Four (4) DIMM slots Up to 16 GB DDR3 SDRAM
Hard drive ⁴	160 to 250 GB	250 to 1 TB	250 to 1TB
Removable media	SATA DVD-ROM drive, SATA SuperMulti LightScribe DVD Writer Drive, ^{3,6} SD Card Reader ³	SATA DVD-ROM drive, SATA SuperMulti LightScribe DVD Writer Drive, ^{3,7} HP 22-in-1 Media Card Reader	
Expansion bays	External: One (1) Slimline Internal: One (1) 2.5-inch	External: One (1) 3.5-inch One (1) 5.25-inch Internal: One (1) 3.5-inch	External: Three (3) 5.25-inch Internal: Three (3) 3.5-inch
Expansion slots	One (1) mini PCIe	One (1) low profile PCI Two (2) low profile PCIe x1 One (1) low profile PCIe x16	Three (3) full height PCI One (1) full height PCIe x1 Two (2) full height PCIe x16
Graphics	Integrated Intel® Graphics Media Accelerator 4500		
Audio	Realtek ALC261 HD Audio		
Communications	Intel 82567LM Gigabit Network Connection		
I/O ports and connectors	Front: four (4) USB, microphone, headphone Rear: six (6) USB, PS/2 keyboard and mouse, line in, line out, VGA, DisplayPort, RJ-45 Network, one (1) serial port standard on CMT and SFF		
Input devices	HP PS/2 or USB Standard Keyboard, Washable Keyboard, ³ SmartCard Keyboard, ³ HP PS/2 2-button optical scroll mouse or HP USB 2-button laser mouse or HP USB optical scroll mouse		
Power	135W 87% efficient active PFC	240W active PFC 240W 89% efficient active PFC ³	320W active PFC 320W 89% efficient active PFC ³
Dimensions (h x w x d)	66 x 251.5 x 254 mm 2.6 x 9.9 x 10 in	100 x 338 x 378.5 mm 3.95 x 13.30 x 14.9 in	447.8 x 177.8 x 444.5 mm 17.63 x 7.00 x 17.5 in
Weight	3.07 kg 6.75 lb	7.6 kg 16.72 lb	11.15 kg 24.54 lb
Limited warranty	3-3-3 limited warranty delivers on-site, next business-day service for parts and labor and includes free		

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*Certain Windows Vista product features require advanced or additional hardware. See www.microsoft.com/windows/ista/getready/hardwarereas.mspx and www.microsoft.com/windows/ista/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.microsoft.com/upgradedows/or.**This system may require upgraded and/or separately purchased hardware and/or a DVD drive to install the Windows 7 software and take full advantage of Windows 7 functionality. See http://www.microsoft.com/windows/windows-7/ for details.

**** Windows® XP Professional is preinstalled on this system and includes end user rights and media for Windows 7 Professional. You may only use one version at a time. You must back up all data (files, photos, etc.) before *** Windows® XP Professional is preinstalled on this system and includes end user rights and media for Windows 7 Professional. You may only use one version at a time. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data. 1. 46-bit computing on Intel architecture requires a computer system with a processor, chipset, BIOS. operating systems, device drivers and applications enabled for Intel® 64architecture. Processors will not operate (including 32-bit operation) without an Intel 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. See www.intel.com/into/em641 for more information. Dual/Quad Core is designed to improve performance of certain software products. Not all customers will necessarily benefit from the use of this technology. Intel's numbering is not a measurement of higher performance. 2. VPTo Technology- Some functionality of this technology, such as Intel Active management Technology and Intel Virtualzation Technology, requires additional 3rd party software in order to run. Availability of future "virtual appliances" applications for Intel VPTo technology is dependent on 3rd party software providers. Compatibility with future "virtual appliances" applications for Intel VPTo technology is dependent on 3rd party software providers. Compatibility with future "virtual appliances" applications for Intel VPTo technology is dependent on 3rd party software providers. Compatibility with future "virtual appliances" applications for Intel VPTo technology is dependent on 3rd party software providers. Compatibility with future "virtual appliances" and Microsoft Windows 71 on Microsoft Windows 72 on Intellectual Providers (and intellectual Providers digital connection, compatibility and/or performance issues may arise, and do not constitute defects in the product. Flawless playback on all systems is not guaranteed. In order for some Blu-ray filles to play, they may require a DVI or HDMI digital connection and your display may require HDCP support. HD-DVD movies cannot be played on this Desktop PC. 8. Service levels and response times for HP Care Packs may vary depending on

telephone support 24 x 7; other HP Care Pack Services⁸ available see http://www.hp.com/go/lookuptool



geographic location. Restrictions and limitations apply. Service starts at date of hardware purchase. For defails, visit www.hp.com/go/carepack.

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