

Good for the environment. Great for business.

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

HP Compaq 8000f Elite Business PC

Made for the
World You
Work In.



If you're looking for a PC that respects the environment as much as you do, you've found it. The HP Compaq 8000f Elite features an unparalleled reduction in the use of BFRs, PVC and other substances of environmental concern. This platform features the latest in power efficiency technologies, and is ENERGY STAR® qualified and EPEAT® Gold registered. And, it's packaged with an abundance of recycled and environmentally focused materials.

Designed for your world, your business

What we do today affects the world we live in tomorrow. With innovative products like the HP Compaq 8000f Elite Series, HP continues to break new ground in environmentally responsible computing, researching new technologies to improve efficiency, save energy costs and conserve resources. Have confidence using the 8000f Elite because it's made with less substances of concern, is more energy efficient, and uses less materials and better packaging. So by working the way you do every day with the 8000f, you'll reduce impact on the environment and save on energy costs.

Reduced Substances of Concern

The 8000f Elite is the first Windows-based Desktop PC in the industry to be free of brominated flame retardants (BFRs) and Polyvinyl chloride (PVC) from the wall to the mouse for every configuration sold. This means that all internal and external components, including the keyboard and mouse, and power supply are

BFR/PVC-free.¹ Unlike the majority of desktop power cords on the market today, even the power cord is PVC-free.¹ Discover a total PC system by including the companion LA 22f display that is also BFR/PVC-free.¹ It has 100% recyclable packaging and contains a WLED panel for increased energy efficiency - a smart and environmentally responsible solution for your business.

More Power; Consume Less Energy

Keep operating costs to a minimum with energy-saving features like a highly efficient electrical system design, an energy efficient power supply and client-based power management software tools. The HP Compaq 8000f Elite features an 87% efficient power supply, and has improved total energy efficiency over previous generations by 30% when the PC's are at an idle.

Less Materials and Better Packaging

Know that you are ordering a PC that was truly designed with the environment and your business in mind. The space saving USDT PC is the smallest HP Business PC chassis available, which translates into fewer materials now - and fewer materials that will need to be disposed of and recycled later. Receive your PC in recyclable packaging utilizing paper-based molded pulp cushions, and the packaging box itself is 100% recyclable.

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Standard Features and Configurable Components. Availability may vary by country.

Operating System	Pre-installed Genuine Windows 7 Professional 32* Genuine Windows 7 Home Premium 32*
Chipset	Intel® Q45 Express supporting Core 2™ processors ² with vPro™ technology ³
Processors	Intel® Core 2™ Duo processors ²
Memory support⁴	Two (2) SODIMM slots Up to 4GB DDR3 SDRAM
Hard drive⁵	160 to 250 GB 64 GB Solid State Drive
Removable media	SuperMulti LightScribe DVD Writer Drive, ^{6,7} Secure Digital (SD) Card Reader ⁶
Expansion bays	External: One (1) Slimline Internal: One (1) 2.5-inch
Expansion slots	One (1) mini PCIe
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
Input devices	USB Standard Keyboard HP USB optical scroll mouse
Power	135W 87% efficient active PFC external power adapter
Dimensions (h x w x d)	66 x 251.5 x 254 mm 2.6 x 9.9 x 10 in
Weight	3.07 kg 6.75 lb
Limited warranty and services	3-3-3 limited warranty delivers on-site, next business-day service for parts and labor and includes free telephone support 24 x 7; other HP Care Pack Services ⁸ available see http://www.hp.com/go/lookuptool

Please see the HP Compaq 8000f Elite Business Desktop PC Quick Specs document for additional detailed specifications and information. See www.hp.com/go/businessdesktopPCs for more information about HP Business Desktop PCs.

*Certain Windows Vista product features require advanced or additional hardware. See www.microsoft.com/windowsvista/getready/hardwarereqs.mspx and 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.

1. HP Compaq 8000f Elite USDT Business PC is brominated flame retardant and polyvinyl chloride-free (BFR/PVC-free); meeting the evolving definition of 'BFR/PVC-free' as set forth in the "NEMI Position Statement on the 'Definition of Low-Halogen' Electronics (BFR/CFR/PVC-Free)". Plastic parts contain < 1000 ppm (0.1%) of bromine [if the Br source is from BFRs] and < 1000 ppm (0.1%) of chlorine [if the Cl source is from CFRs or PVC or PVC copolymers]. All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total < 1500 ppm (.15%) with a maximum chlorine of 900 ppm (.09%) and maximum bromine being 900 ppm (.09%). 2. 64-bit computing on Intel architecture requires a computer system with a processor, chipset, BIOS, operating system, 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/info/em64t 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. 3. vPro Technology - Some functionality of this technology, such as Intel Active management technology and Intel Virtualization technology, requires additional 3rd party software in order to run. Availability of future "virtual appliances" applications for Intel vPro technology is dependent on 3rd party software providers. Compatibility with future "virtual appliances" and Microsoft Windows 7 operating system is yet to be determined. 4. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements. 5. For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 16 GB (for Windows 7) of disk space is reserved for the system recovery software. 6. Optional feature sold separately or as an add on feature. 7. Don't copy copyright-protected materials. Actual speeds may vary. Double Layer is a new technology. Double Layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB Single Sided/5.2 Double Sided-Version 1 Media. LightScribe creates a monochrome image. LightScribe media required and sold separately. 8. Service levels and response times for HP Care Packs may vary depending on geographic location. Restrictions and limitations apply. Service starts at date of hardware purchase. For details, visit www.hp.com/go/carepack.



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