



HP Compaq 6000 Pro All-in-One Business PC

Capable. Sleek. Integrated.

Your business has met its match with the first enterprise class All-in-One designed with the reliability, security, manageability, and stability you expect from the HP Compaq 6000 Pro Series.



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

Enterprise class performance

Ready for the most demanding enterprise environments, this is the PC you have been waiting for – enterprise class performance and features in the first commercial grade All-in-One design. Rigorous testing results in a quality product engineered to deliver a low total cost of ownership over a long lifecycle. Enhanced security includes the TPM 1.2-compliant embedded security chip, USB port disable, hood sensor, rear port cover, and Face Recognition for HP ProtectTools¹ auto logon software. Choose optional HP Security Locks and Cables and HP ProtectTools Security software modules to help strengthen your defenses even more. Easy to deploy and manage with Intel® Standard Manageability and easy to setup and use - just unpack, plug in and you're up and running.

Integrated, yet flexible all-in-one design

The space-saving all-in-one form factor integrates desktop PC, 21.5" diagonal Full HD² LCD monitor, webcam, dual microphone array, and speakers, allowing you to minimize your desktop footprint without sacrificing performance. Flexible choices include Intel® processors, DDR3 Memory up to 8 GB,¹² hard drive up to 1 TB,⁸ or an optional 80 GB Solid State drive.^{3,8} Slots for optional 802.11 b/g/n^{3,4} and Bluetooth³ wireless solutions and graphics cards, plus the integrated VESA® Wall Mount holes allow you to make the most of your computing environment.

Built for efficiency

The HP Compaq 6000 Pro All-in-One Business PC comes standard with HP Power Assistant⁵ and an 89% energy efficient power supply to help maximize energy savings without interfering with end-user productivity or desktop maintenance. Help minimize your carbon footprint with this ENERGY STAR® qualified and EPEAT® Gold registered All-in-One PC.

Better yet, it comes in one packaging box instead of two boxes – one for the PC and one for the display – so the amount of materials used to pack and ship is less than when buying a PC and monitor separately. You also save on shipping costs by shipping one box instead of two boxes.

Connect and collaborate with ease

The full version of HP Skyroom⁶ is included so you can connect⁴ and communicate face-to-face via the web right from the All-in-One. Use the DisplayPort output to connect to another display for a dual display setup to help with information sharing and multitasking.

Go with a class of products you can trust to get the job done today – now including the integrated All-in-One form factor that offers the technology, integrated features, and value you deserve.





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SPECIFICATIONS (Availability may vary by region/country)

Operating system	Pre-installed Genuine Windows® 7 Professional 32* Genuine Windows® 7 Professional 64* Windows® XP Professional (available through downgrade rights from Genuine Windows 7 Professional)** Genuine Windows® Vista Business 32*** Novell SUSE Linux Enterprise Desktop 11 FreeDOS
Processors⁷	Intel® Celeron® dual core, Intel® Pentium® dual core, Intel® Core™2 Duo
Form factor and integrated hardware	All-in-one desktop with 21.5" diagonal Full HD (1080p) ² widescreen LCD display with adjustable tilt and swivel stand, integrated high definition webcam, dual microphone array, high definition speakers, integrated VESA® Wall Mount holes, Optional TV Tuner
Chipset	Intel® Q43 Express
Memory¹²	Two (2) DIMM slots, up to 8 GB PC-3-10600 (1333MHz) DDR3 SDRAM memory (2 X 4 GB) <small>Note: Up to 1 GB may not be available with 32-bit operating systems due to system resource requirements. Dual Channel is only supported when the system is configured with DDR3 symmetric memory (i.e. 2 x2GB). For systems configured with more than 3 GB of memory and a 32-bit operating system, all memory may not be available due to system resource requirements. Addressing memory above 4 GB requires a 64-bit operating system.</small>
Security	Face Recognition for HP ProtectTools ⁴ (auto-logon software), Integrated TPM 1.2-compliant embedded security chip, USB port disable, lock slot, hood sensor, rear port cover Optional: Security cable with Kensington lock; HP ProtectTools Security Software modules
Manageability	Intel® Standard Manageability, ASF 2.0, DASH 1.0
Hard drive⁸	250 GB to 1 TB SATA 3.0Gb/s hard drives (7200 rpm), 80 GB Solid State Drive ³ (optional)
Removable media	Slim Tray SuperMulti DVD Burner with Lightscribe technology, ⁹ 6-in-1 Media Card Reader
Drive bays	One (1) 5.25-inch Slimline; one (1) 3.5-inch or 2.5-inch
Expansion slots	One (1) full-height mini PCIe x1, one (1) half-height mini PCIe x1, one (1) MXM 3.0 graphics slot
Graphics	Integrated Intel® Graphics Media Accelerator 4500; MXM graphics
Communication	Integrated Intel® 82567LM Gigabit NIC, 802.11 b/g/n wireless module (optional), Bluetooth® 2.1 (optional), HP Skyroom ⁶ (full version included), Microsoft Office Communicator certified
I/O ports and connectors	Two (2) side USB ports, five (5) rear USB ports, DisplayPort monitor output, RJ-45 network connection, 1394 port, PS/2 keyboard and mouse ports, stereo audio line output; with optional TV tuner: two (2) coax jacks, IR Emitter (Blaster) output (optional)
Input devices	HP USB, PS/2, or wireless keyboard and mouse
Energy efficiency features	HP Power Assistant, ⁵ 89% energy efficient Active PFC power supply, ENERGY STAR® qualified, EPEAT® Gold registered, BFR-PVC-free (excludes external power supply and power cord) ¹⁰
Limited warranty and services	3/3/3-year limited warranty delivers on-site, next business day ¹⁰ service for parts and labor and included free telephone support 24 X 7; other HP Care Pack Services available, see http://www.hp.com/go/lookuptool



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Front View

21.5-inch diagonal 16:9
widescreen LED-backlit Full HD
(1080p) LCD display



HP 6-in-1 Media Card
Reader and side I/O
ports: 1394, two (2) USB,
microphone/line input,
headphone output



High Definition webcam and
dual microphone array



Tray-load optical drive

Power button and LED

High performance stereo
speakers

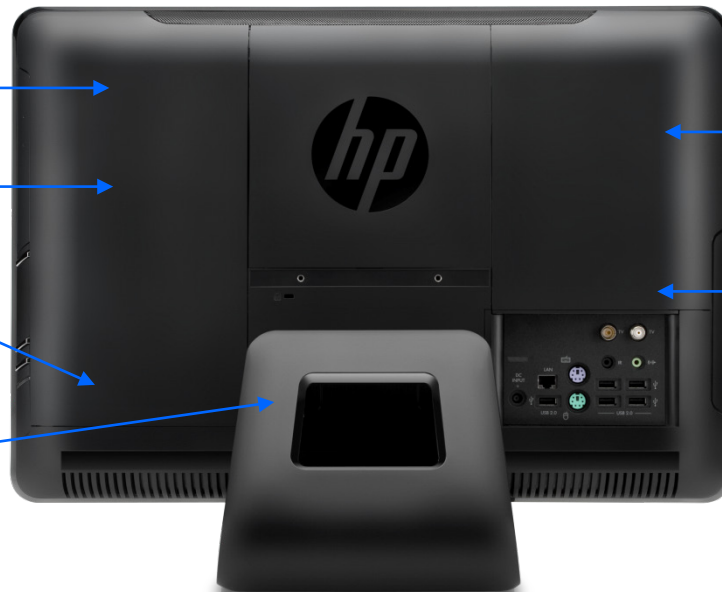
Rear View

Optical drive access

Removable
access panels

Hard drive access

Adjustable tilt and
swivel stand



Memory access

Rear port cover removed:
I/O – DisplayPort, RJ45
Ethernet, five (5) USB ports,
PS/2 keyboard and mouse,
stereo audio line out, two (2)
TV coax jacks, IR Emitter
(Blaster) output



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*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. 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. ***Certain Windows Vista product features require advanced or additional hardware. See www.microsoft.com/windowsvista/getready/hardwarereqs.msp and www.microsoft.com/windowsvista/getready/capable.msp 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. Face Recognition for HP ProtectTools requires a webcam and Microsoft Windows.
2. High Definition content is required to view HD images
3. Optional feature sold separately or as an add on feature.
4. Wireless access point and internet access required and sold separately.
5. Power calculations and cost calculations are estimates. Results will vary based on variables, which include information provided by the user, time PC is in different power states (on, standby, hibernate, off), time PC is on battery or AC, hardware configuration, variable electricity rates and utilities provider. HP advises customers to use information reported by HP Power Assistant for reference only and to validate impact in their environment. Environmental calculations were based on U.S. EPA eGrid 2007 data found at www.epa.gov/egrid/. Regional results will vary. Optional feature sold separately or as an add-on feature
6. HP Skyroom requires internet access, a webcam, Microsoft Operating System, and a minimum of 2 GB memory.
7. 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 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.
8. For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 8GB (for XP and XP Pro), up to 10 GB (for Vista), and up to 16 GB (for Windows 7) of disk space is reserved for the system recovery software.
9. Don't copy copyright-protected materials. Actual speeds may vary. 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 1.0 Media. LightScribe creates a monochrome image. LightScribe media required and sold separately.
10. HP Compaq 6000 Pro AIO 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 "iNEMI 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%).
11. 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.
12. Maximum memory capacities assume Windows 64-bit operating systems or Linux. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.