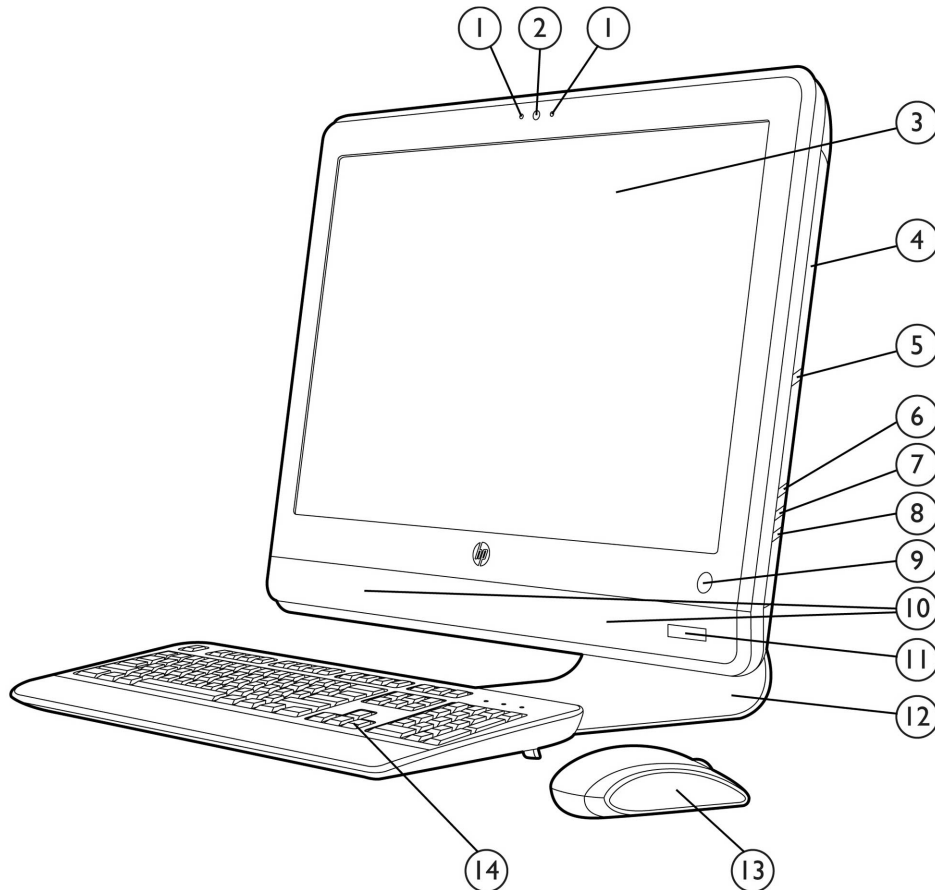


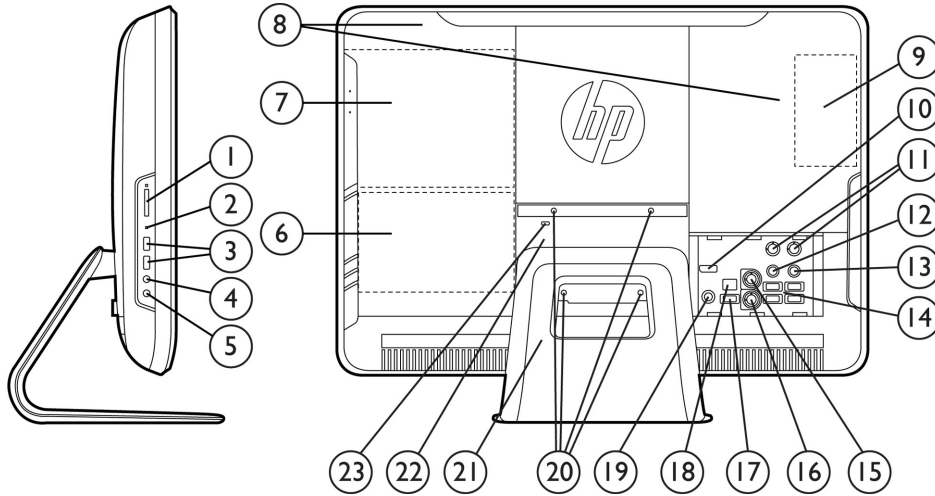
### Overview



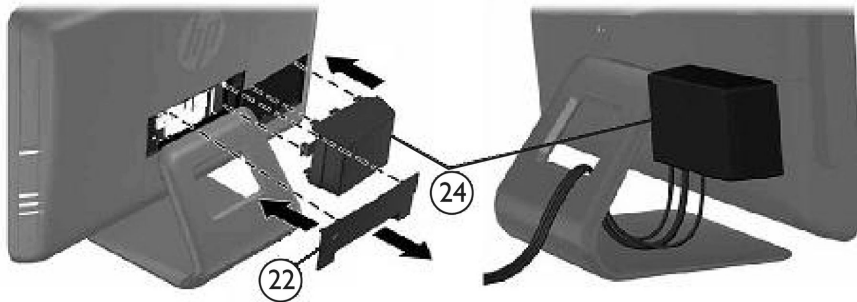
- |   |  |
|---|--|
| 1. Dual microphone array  | 8. Drive activity LED                            |
| 2. Webcam (optional)  | 9. Power button and LED                          |
| 3. 21.5-inch diagonal 16:9 widescreen LED-backlit full HD LCD display | 10. High-performance stereo speakers             |
| 4. Tray-load optical drive (optional)                                 | 11. IR Receiver and LED (select models only)     |
| 5. Optical drive eject button   | 12. Adjustable tilt and swivel stand             |
| 6. Brightness increase button   | 13. HP low-profile keyboard* with numeric keypad |
| 7. Brightness decrease button   | 14. HP optical mouse*                            |

\* Wired or optional wireless

### Overview



- |  |   |
|--|---|
| 1. HP 6-in-1 Media Card Reader             | 13. Stereo audio line out   |
| 2. IEEE 1394 port                          | 14. (4) USB 2.0 ports   |
| 3. (2) USB 2.0 ports                       | 15. PS/2 mouse port   |
| 4. Microphone/line in jack                 | 16. PS/2 keyboard port  |
| 5. Headphone jack                          | 17. USB 2.0 port (used for optional wireless keyboard/mouse transmitter/receiver) |
| 6. Hard drive access                       | 18. RJ-45 Gigabit Ethernet port   |
| 7. Optical drive access                    | 19. Power connector with LED indicator  |
| 8. Removable access panels                 | 20. VESA-compliant mounting holes (4)   |
| 9. Memory access                           | 21. Adjustable tilt and swivel stand  |
| 10. DisplayPort                            | 22. Access cover panel  |
| 11. TV tuner coax jacks (optional)         | 23. Lock slot   |
| 12. IR Emitter (Blaster) output (optional) | 24. Lockable port cover   |



### Overview

#### At A Glance

- Genuine Windows 7 Professional Edition, SUSE Linux Enterprise Desktop 11, or FreeDOS
- 21.5-inch diagonal widescreen Full HD WLED anti-glare display (1080p)
- Integrated All-in-One form factor
- Adjustable tilt and swivel stand
- Integrated VESA-compliant mounting hole pattern of 100mm x 100mm for attaching the All-in-One system directly to a wall mount or articulating arm
- Intel® Core™ 2 Duo, Pentium, or Celeron processor
- Intel Q43 Express chipset
- Integrated Intel Graphics Media Accelerator 4500 HD, or optional NVIDIA GeForce GT230 discrete graphics
- Integrated Gigabit Network Connection (10/100/1000 NIC)
- Integrated HD webcam\* with dual microphone array; premium stereo speakers
- Optional wireless connectivity:
  - 802.11 b/g/n wireless LAN module
  - Bluetooth® 2.1
- Optional TV Tuner
- Up to 8 GB of DDR3 SDRAM supported, dual channel memory support
- Up to 1 TB hard drive, or 80 GB Solid State Drive
- Tray-load SuperMulti DVD Burner
- 6-in-1 Media Card Reader
- HP SkyRoom\*\* full version for professional quality visual collaboration built on HP Video and Image processing engines for hi-fi audio, hi-def video, and hi-performance 3D application sharing
- HP MediaSmart software for photos, music, video, DVD, and webcam
- Microsoft Office Communicator certification\*\*\*
- Face Recognition\*\*\*\* for HP ProtectTools for auto-logout
- Choice of wired or wireless keyboard and mouse
- ENERGY STAR®
- BFR/CFR/PVC-free (except for power supply and cord)

\* The webcam is deselectable at customer request.

\*\* HP Skyroom requires the webcam, a Microsoft Windows operating system, and a minimum of 2 GB memory.

\*\*\* Submitted to Microsoft and pending approval

\*\*\*\* Face Recognition for HP ProtectTools requires the webcam and a Microsoft Windows operating system.

### Standard Features and Configurable Components (availability may vary by country)

#### Processor and Speed\*

One of the following

##### Intel Celeron Dual-Core Processors:

Intel Celeron E3300 Processor (2.5-GHz, 2 MB L2 cache, 800-MHz FSB)

##### Intel Pentium Dual-Core Processors:

Intel Pentium E5400 Processor (2.70-GHz, 2MB L2 cache, 800-MHz FSB)

Intel Pentium E5500 Processor (2.80-GHz, 2MB L2 cache, 800-MHz FSB)

Intel Pentium E6600 Processor (3.06-GHz, 2MB L2 cache, 1066-MHz FSB)

Intel Pentium E6700 Processor (3.20-GHz, 2MB L2 cache, 1066-MHz FSB)

##### Intel Core 2 Duo Processors:

Intel Core 2 Duo E7500 Processor (2.93-GHz, 3 MB L2 cache, 1066-MHz FSB)

Intel Core 2 Duo E7600 Processor (3.06-GHz, 3 MB L2 cache, 1066-MHz FSB)

Intel Core 2 Duo E8400 Processor (3.0-GHz, 6 MB L2 cache, 1333-MHz FSB)

Intel Core 2 Duo E8500 Processor (3.16-GHz, 6 MB L2 cache, 1333-MHz FSB)

Intel Core 2 Duo E8600 Processor (3.33-GHz, 6 MB L2 cache, 1333-MHz FSB)

\* Intel's numbering is not a measurement of higher performance. Processor numbers differentiate features within each processor family, not across different processor families.

#### Operating System

##### Preinstalled

Genuine Windows 7 Professional Edition 32\*

Genuine Windows 7 Professional Edition 64\*

SUSE Linux Enterprise Desktop 11 †

FreeDOS

##### Supported

Genuine Windows Vista Business 32\*\*

Genuine Windows Vista Business 64\*\*

Genuine Windows Vista Business 32\*\*

Genuine Windows 7 Enterprise 32\*

Genuine Windows 7 Enterprise 64\*

##### Certified

SUSE Linux Enterprise Desktop 11 †

**NOTE:** Windows XP Mode, available as a separate download for Windows 7 Professional, works with virtualization software such as Windows Virtual PC to run older Windows XP business software on the Windows 7 desktop.

\* 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.

\*\* 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: <http://www.windowsvista.com/upgradeadvisor>.

† The following features are not supported by SUSE Linux Enterprise Desktop 11:

- Integrated 1.2 TPM Embedded Security Chip
- HP USB Smartcard Keyboard
- Array microphone
- Optional Infrared Remote Control for Media Center (with TV Tuner)

### Standard Features and Configurable Components (availability may vary by country)

<b>Chipset</b>	Intel Q43 Express chipset
<b>Graphics</b>	Integrated Intel Graphics Media Accelerator 4500 HD Shared system memory DirectX 10 capable -- or -- Discrete NVIDIA GeForce GT230 (internal MXM 3.0 connector) 1 GB GDDR3 800 MHz dedicated video memory DirectX 10.1 capable -- or -- Discrete ATI Radeon HD 5570 card (internal MXM 3.0 connector) 1 GB GDDR3 800 MHz dedicated video memory DirectX 11 capable
<b>Display</b>	21.5-inch diagonal widescreen Full HD WLED anti-glare display, tilt and swivel adjustments <b>Resolution</b> 1920 x 1080 resolution (16:9) <b>Contrast ratio</b> 1000:1 typical <b>Image brightness</b> 250 nits typical <b>Viewing angle (typical)</b> Up to 160° horizontal/160° vertical (10:1 minimum contract ratio)
<b>Adjustable Tilt and Swivel Stand</b>	Tilt range of motion is -5 degrees forward to +30 degrees backward. Swivel wheel under base of stand allows it to swivel on the desk.
<b>Memory</b>	<b>Standard</b> PC3-10600 DDR3 non-ECC SDRAM (runs at 1333 MHz) Two 204-pin SODIMM slots supporting dual channel memory 2 GB (1 GB x 2) 2 GB (2 GB x 1) 4 GB (2 GB x 2) 4 GB (4 GB x 1) 8 GB (4 GB x 2) <b>Dual-channel</b> Maximized dual-channel performance requires SODIMMs of the same size and speed in both memory slots. <b>NOTE:</b> Full availability of 4 GB or more of memory requires a 64-bit operating system. With Windows 32-bit operating systems, the amount of usable memory is dependent upon your configuration, so that above 3 GB all memory may not be available due to system resource requirements.

### Standard Features and Configurable Components (availability may vary by country)

<b>Communications</b>	<b>Intel Gigabit Network Connection</b>	Integrated 10/100/1000 NIC* AMT 3.0 support
	<b>802.11 PCIe Mini Wireless Module</b> (optional)	Support for 802.11 b, g, and n Up to 300 mbps data rate Built-in dual antennas (2 transmit, 2 receive)
	<b>Bluetooth Wireless Technology</b> (optional)	Bluetooth Specification v2.1 compliant Works with a wide range of Bluetooth devices
<p>* The term "10/100/1000" or "Gigabit" Ethernet indicates compliance with IEEE standard 802.3ab for Gigabit Ethernet, and does not connote actual operating speed of 1 Gb/s. For high-speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.</p>		
<b>Manageability</b>	<b>Intel Standard Manageability</b>	ASF 2.0 DASH 1.0
<b>Keyboard</b>	<b>Standard HP USB or PS/2 Keyboard</b>	104 keys plus special keys for Mute, Volume Up, Volume Down. Separate numeric keypad. Cable length 51 in (130 cm)
	<b>Optional HP Wireless Keyboard</b>	104 keys plus special keys for Mute, Volume Up, Volume Down Separate numeric keypad. Operates at ~ 2.4 GHz and supports a working distance of up to 32 ft (10 m).
<b>Pointing Device</b>	<b>Standard HP USB or PS/2 Optical Scroll Mouse</b>	Two buttons with scroll wheel acting as third button. Cable length 69 in (175 cm)
	<b>Optional HP Wireless Optical Scroll Mouse</b>	Two buttons with scroll wheel acting as third button. Operates at ~ 2.4 GHz and supports a working distance of up to 32 ft (10m).
<b>Storage</b>	<b>Hard Drive</b>	3.5-inch, 7200 rpm, 3.0 Gb/s, Smart IV SATA Hard Drive: 250 GB 500 GB 1 TB
	<b>-- or --</b>	2.5-inch 3.0 Gb/s, Smart IV SATA Solid State Drive:
	<b>Solid State Drive</b>	80 GB 120 GB 160 GB
	<b>Slim Optical Drive</b>	Tray-load SuperMulti DVD Burner Read: 8x max DVD-ROM, 24x max CD-ROM Write: 8x max DVD±R, 6x max DVD±R DL, 8x max DVD+RW, 6x max DVD-RW, 5x max DVD-RAM, 24x max CD-R, 24x max CD-RW
Option for no optical drive		

### Standard Features and Configurable Components (availability may vary by country)

<b>I/O Slots</b>	<b>Full Height Mini PCIe x1</b>	One (Wireless LAN module)
	<b>Half Height Mini PCIe x1</b>	One (TV Tuner)
<hr/>		
<b>Interfaces</b>	<b>6-in-1 Media Card Reader</b>	Supports Secure Digital (SD, SDHC), MultiMediaCard, Picture Card, Memory Stick, Memory Stick Pro
	<b>DisplayPort 1.1</b>	One (compatible with DP to VGA, DP to DVI, and DP to HDMI adapters) Audio over DisplayPort supported with discrete ATI Radeon HD 5570 MXM card and NVidia GeForce GT230 MXM card.
	<b>IEEE 1394 port</b>	One
	<b>USB 2.0</b>	Seven (2 left side, 5 rear)
	<b>Microphone jack</b>	One
	<b>Stereo audio headphone jack</b>	One
	<b>Stereo audio line out</b>	One
	<b>Power connector</b>	One
	<b>RJ-45/Ethernet</b>	One
	<b>PS/2</b>	Two
	<b>IR Emitter (Blaster) out</b>	One (with TV tuner option only)
	<b>TV Coax connector</b>	One (with TV tuner option only); Two in Japan (with TV tuner option only)
	<b>B-CAS card reader</b>	One (Japan only)
<hr/>		
<b>Audio/Visual</b>	High Definition Audio support Integrated high-performance stereo speakers Integrated dual-microphone array Volume control and mute buttons (on keyboard) Stereo headphone jack Stereo line out  Integrated HD webcam Up to 30 frames/sec Up to 1280 x 720 resolution Designed for office & low light conditions  Optional TV Entertainment Experience (configurable) Hybrid ATSC/NTSC, Clear QAM, Over the Air TV Tuner, HW encoded Hybrid PAL/DVB-T, Over the Air TV Tuner, HW encoded Hybrid PAL/DMB-T, Over the Air TV Tuner, HW encoded, Hong Kong/China Dual channel ISDB-T/ISDB-S, Over the Air TV Tuner, HW encoded, Japan  Infrared Remote Control for Media Center (with TV Tuner)	
	<b>NOTE:</b> Windows 7 Media Center can be set up for watching TV using the optional TV Tuner.	

### Standard Features and Configurable Components (availability may vary by country)

#### Software

#### Preinstalled software (varies by country)

HP Power Assistant  
HP Credential Manager with Facial Recognition auto-logout  
HP Client Automation Software Agent (preloaded)  
HP Support Assistant  
HP Vision Diagnostics  
HP SkyRoom  
HP MediaSmart applications  
Photo, Music, Video, DVD, Webcam  
Corel WinDVD  
Roxio Creator  
PDF Complete  
McAfee Total Protection\*  
Microsoft Office 2010 preloaded (purchase of a Product Key required to activate a full Office 2010 suite)\*\*

\* 60 day trial period for McAfee Total Protection for Small Business software. Internet access required to receive updates. First update included. Subscription required for updates thereafter.

\*\* Microsoft Office 2010 Preloaded includes reduced functionality versions of Word and Excel. Purchase of Product Key required to activate full Office 2010 suite available at participating resellers/retailers and <http://www.office.com>.

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#### HP Power Assistant

PC client based power management solution providing a user interface to manage the operating system power plans and power states while estimating the energy cost impact.

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#### SMBIOS

System Management BIOS, previously known as DMI BIOS, is used to store system management information.

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#### Security

Lock slot  
Lockable port cover  
Cover Removal Sensor  
Integrated 1.2 TPM Embedded Security Chip (Vista Bit-Locker ready)  
Retaskable control buttons and audio ports  
Optional HP ProtectTools 5.0 Security Software Suite  
Optional HP Privacy Filter  
USB port disable at factory  
HP Keyed Cable Lock Kit

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#### Power Supply

Integrated graphics: external 150-watt power supply, 87% efficiency, active PFC  
Discrete graphics: external 180-watt power supply, 87% efficiency, active PFC

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### Standard Features and Configurable Components (availability may vary by country)

#### Service and Support

On-site Warranty<sup>Note 1</sup>: One-year (3-3-3) limited warranty delivers one year of on-site, next business-day<sup>Note 2</sup> service for parts and labor and includes free telephone support<sup>Note 3</sup> 24 x 7. Global coverage<sup>Note 2</sup> ensures that any product purchased in one country and transferred to another non-restricted country will remain fully covered under the original warranty and service offering. One-year onsite and labor are not available in all countries. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at: <http://www.hp.com/go/lookuptool>. Additional HP Care Pack Services information by product is available at: <http://www.hp.com/hps/carepack>.

**NOTE 1:** Terms and conditions may vary by country. Certain restrictions and exclusions apply. Other warranty variations may be offered in your region.

**NOTE 2:** On-site service may be provided pursuant to a service contract between HP and an authorized HP third-party provider, and is not available in certain countries. Global service response times are based on commercially reasonable best effort and may vary by country.

**NOTE 3:** Technical telephone support applies only to HP-configured Compaq and third-party HP-qualified hardware and software. Toll-free calling and 24 x 7 support may not be available in some countries.

After Market Options (availability may vary by country)

<b>Memory</b>	HP 2GB DDR3-1333 (PC3-10600) SODIMM	VH640AA
	HP 4GB DDR3-1333 (PC3-10600) SODIMM	VH641AA
<b>I/O Devices</b>	HP USB Smartcard Keyboard	ED707AA
	HP USB PS2 Washable Keyboard	VF097AA
	HP USB Mini Keyboard	AS601AA
	HP USB 2-Button Laser Scroll Mouse	GW405AA
	HP Slim Wireless Keyboard and Mouse	BL549AA#ABA
<b>Security</b>	Security Lock	PC766A
	HP ProtectTools 5.0 Security Software Suite	VR893AA
	HP Keyed Cable Lock Kit	BV411AA
<b>Miscellaneous</b>	Belkin Promo 7-Outlet Surge Protector	AG290AA#ABA
	Belkin Network Cable	AH122AA
	Belkin Firewire (1394) Cable	AH123AA
	Belkin Starter Kit: Surge Protector, Patch Cable, Printer Cable	RT174AA
	Belkin USB to Serial Adapter	EM449AA
	HP DisplayPort To VGA Adapter	AS615AA
	HP DisplayPort To DVI-D Adapter	FH973AA
HP DisplayPort To HDMI Adapter	BP937AA	

### Technical Specifications

<b>System Unit</b>	<b>Dimensions (HxWxD)</b>	16.9 in x 21.5 in x 8.7 in (429 mm x 546 mm x 220 mm) with stand 14.9 in x 21.5 in x 2.6 in (378 mm x 546 mm x 66 mm) without stand	
	<b>Weight</b>	18.2 lb (8.25 kg) with stand 15.3 lb (6.94 kg) without stand	
	<b>Packaging Dimensions (HxWxD)</b>	21.9 in x 26.4 in x 9.8 in 566 mm x 670 mm x 249 mm	
	<b>Shipping Weight</b>	Approx. 37.3 lb (16.9 kg)	
	<b>Stand-Alone Power Requirements</b>	Electrical Ratings	100-240 V, 50/60 Hz, 2.0 A
		Idle Operating Power	Integrated graphics: 58 W Discrete graphics: 66 W
		Average Operating Power	Integrated graphics: TBD W Discrete graphics: TBD W
		Max Operating Power	< 180 W
	<b>Temperature</b>	Operating	41° to 95° F (5° to 35° C)
		Non-operating	-22° to 149° F (-30° to 65° C)
	<b>Relative Humidity</b>	Operating	15% to 80% @ 26° C
	<b>Altitude (unpressurized)</b>	Operating	0 to 6,562 ft (0 to 2000 m)
		Non-operating	0 to 15,000 ft (0 to 4,572 m)
	<b>Industry Standard Certifications</b>	UL	Yes
		CSA	Yes
FCC Compliance		Yes	
ENERGY STAR®		Yes	
EPEAT		Gold*	
<b>Environmental</b>	BFR/CFR/PVC-free	Yes, except for external power supply and power cord	
	Arsenic-free display	Yes	
	Leakage current meets NFPA99	Yes	
	TAA Compliant	Yes	

For accessibility information on HP products, please visit: <http://www.hp.com/accessibility>.

\* Where HP registers commercial desktop products. See <http://www.epeat.net> for registration status in your country.

### Technical Specifications

**Eco-Label Certifications & declarations** This product has received or is in the process of being certified to the following approvals and may be labeled with one or more of these marks:

- US Energy Star
- IT ECO declaration
- EPEAT Gold where HP registers commercial desktop products. See <http://www.epeat.net> for registration status in your country.

**System Configuration** The configuration used for the Energy Consumption and Declared Noise Emissions data for the Ultra-slim Desktop model is based on a typically configured product

<b>Energy Consumption</b>	115 VAC	230 VAC	100 VAC
Normal Operation	38.325W	38.6587W	38.3344W
Sleep (Energy Star low power mode)	4.021W	4.0931W	4.0194W
Off	2.8491W	2.9215W	2.8496W

<b>Heat Dissipation*</b>	115 VAC	230 VAC	100 VAC
Normal Operation	131 BTU/hr	132 BTU/hr	131 BTU/hr
Sleep	14 BTU/hr	14 BTU/hr	14 BTU/hr
Off	10 BTU/hr	10 BTU/hr	10 BTU/hr

**NOTE:** Heat dissipation is calculated based on the measured watts, assuming the service level is attained for one hour.

### Declared Noise Emissions (in accordance with ISO 7779 and ISO 9296)

System Fan Off	Sound Power (LWAd, bels)	Sound Pressure (LpAm, decibels)
Idle	3.8	27
Fixed Disk (random writes)	4.1	29

**Batteries** This battery(s) in this product comply with EU Directive 2006/66/EC

Batteries used in the product do not contain:

- Mercury greater than 5ppm by weight
- Cadmium greater than 10ppm by weight

Battery size: CR2032

Battery type:

### Additional Information

- This product is in compliance with the Restrictions of Hazardous Substances (RoHS) directive - 2002/95/EC.
- This HP product is designed to comply with the Waste Electrical and Electronic Equipment (WEEE) Directive - 2002/96/EC.
- This product is in compliance with California Proposition 65 (State of California; Safe Drinking Water and Toxic Enforcement Act of 1986).
- This product is in compliance with the IEEE 1680 (EPEAT) standard at the Gold where HP registers commercial desktop products. See <http://www.epeat.net> for registration status in your country.
- Plastics parts weighing over 25 grams used in the product are marked per ISO 11469 and ISO1043.
- This product contains 0% post consumer recycled plastic (by wt.)
- This product is 96% recyclable when properly disposed of at end of life.

### Technical Specifications

#### Packaging Materials

- External:
  - Paper / Cardboard 1881 g
- Internal:
  - Polyethylene low density 76 g
- The Paper / Cardboard packaging material is made from 80% recycled content.
- The Polyethylene low density packaging material is made from 0% recycled content.

#### **RoHS Compliance**

Hewlett-Packard is committed to compliance with all applicable environmental laws and regulations, including the European Union Restriction of Hazardous Substances (RoHS) Directive. HP's goal is to exceed compliance obligations by meeting the requirements of the RoHS Directive on a worldwide basis. By July 1, 2006, RoHS substances will be virtually eliminated (virtually = to levels below legal limits) for all HP electronic products subject to the RoHS Directive, except where it is widely recognized that there is no technically feasible alternative (as indicated by an exemption under the EU RoHS Directive).

#### **Material Usage**

This product does not contain any of the following substances in excess of regulatory limits (refer to the HP General Specification for the Environment at:

[http://www.hp.com/hpinfo/globalcitizenship/environment/supplychain/gen\\_specifications.html](http://www.hp.com/hpinfo/globalcitizenship/environment/supplychain/gen_specifications.html)):

- Asbestos
- Certain Azo Colorants
- Certain Brominated Flame Retardants - may not be used as flame retardants in plastics
- Cadmium
- Chlorinated Hydrocarbons
- Chlorinated Paraffins
- Formaldehyde
- Halogenated Diphenyl Methanes
- Lead carbonates and sulfates
- Lead and Lead compounds
- Mercuric Oxide Batteries
- Ozone Depleting Substances
- Polybrominated Biphenyls (PBBs)
- Polybrominated Biphenyl Ethers (PBBEs)
- Polybrominated Biphenyl Oxides (PBBOs)
- Polychlorinated Biphenyl (PCB)
- Polychlorinated Terphenyls (PCT)
- Polyvinyl Chloride (PVC) - except for wires and cables, and certain retail packaging has been voluntarily removed from most applications.
- Radioactive Substances
- Tributyl Tin (TBT), Triphenyl Tin (TPT), Tributyl Tin Oxide (TBTO)

Nickel finishes that release greater than 0.5 micro-grams/cm<sup>2</sup>/week, measured according to EN 1811:1998, are not used on any product surface designed to be frequently handled or touched by users.

HP follows these guidelines to decrease the environmental impact of product packaging:

#### **Packaging**

- Eliminate the use of heavy metals such as lead, chromium, mercury and cadmium in packaging materials.
- Eliminate the use of ozone-depleting substances (ODS) in packaging materials.
- Design packaging materials for ease of disassembly.
- Maximize the use of post-consumer recycled content materials in packaging materials.
- Use readily recyclable packaging materials such as paper and corrugated materials.
- Reduce size and weight of packages to improve transportation fuel efficiency.

### Technical Specifications

<b>End-of-life Management and Recycling</b>	<ul style="list-style-type: none"><li>• Plastic packaging materials are marked according to ISO 11469 and DIN 6120 standards.</li></ul> Hewlett-Packard offers end-of-life HP product return and recycling programs in many geographic areas. To recycle your product, please go to: <a href="http://www.hp.com/go/reuse-recycle">http://www.hp.com/go/reuse-recycle</a> or contact your nearest HP sales office. Products returned to HP will be recycled, recovered or disposed of in a responsible manner.
<b>Hewlett-Packard Corporate Environmental Information</b>	The EU WEEE directive (2002/95/EC) requires manufacturers to provide treatment information for each product type for use by treatment facilities. This information (product disassembly instructions) is posted on the Hewlett Packard web site at: <a href="http://www.hp.com/go/recyclers">http://www.hp.com/go/recyclers</a> . These instructions may be used by recyclers and other WEEE treatment facilities as well as HP OEM customers who integrate and re-sell HP equipment. For more information about HP's commitment to the environment: Global Citizenship Report <a href="http://www.hp.com/hpinfo/globalcitizenship/gcreport/index.html">http://www.hp.com/hpinfo/globalcitizenship/gcreport/index.html</a> Eco-label certifications <a href="http://www.hp.com/hpinfo/globalcitizenship/environment/productdesign/ecolabels.html">http://www.hp.com/hpinfo/globalcitizenship/environment/productdesign/ecolabels.html</a> ISO 14001 certificates: <a href="http://www.hp.com/hpinfo/globalcitizenship/environment/operations/envmanagement.html">http://www.hp.com/hpinfo/globalcitizenship/environment/operations/envmanagement.html</a>

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