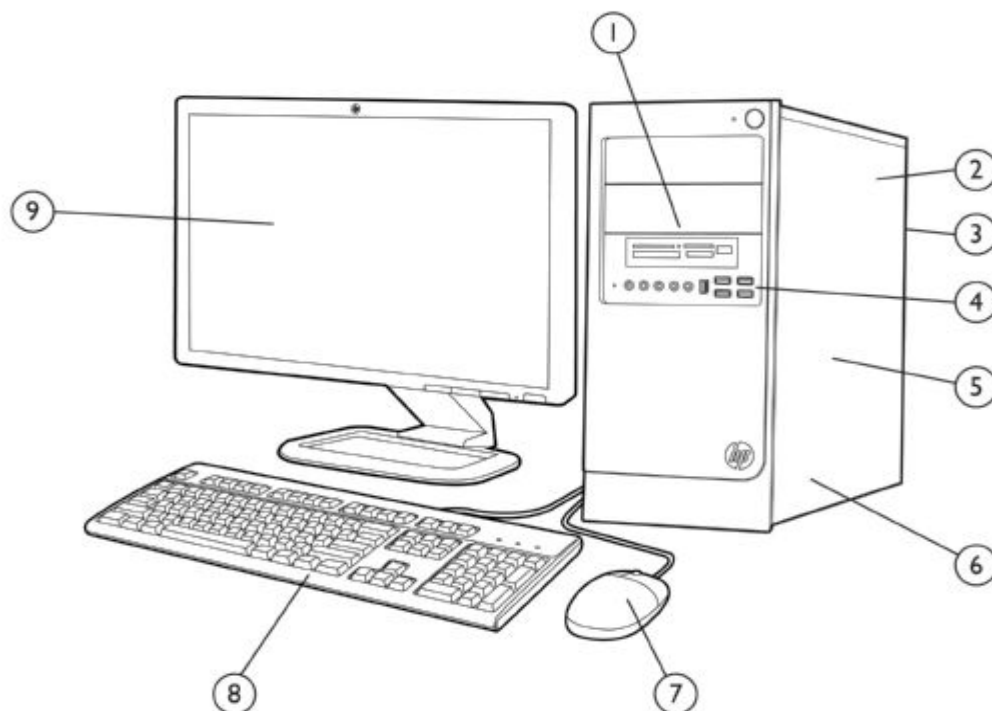


Overview (availability varies by configuration and by country)



- | | |
|--|---|
| 1. (2) external 5.25" drive bays for optional optical drives | 6. (3) PCIe x1 slots, (1) PCIe x16 slot, (1) miniPCI slot |
| 2. Power Supply (1) external 3.5" drive bay for optional media reader | 7. USB Scroll Mouse |
| 3. Rear I/O includes: (4) USB 2.0 ports, SPDIF out, RJ-45 network interface, DVI-D and VGA video interfaces, microphone jack, audio in/out jacks, 5.1/7.1 channel audio jacks* | 8. HP USB Standard Value Keyboard |
| 4. Front I/O includes: (4) USB 2.0 ports, dedicated headphone output, microphone jack | 9. Monitor (sold separately) |
| 5. (2) internal 3.5" hard drive bays | |

* HP Pro 3300 supports 5.1 channel audio, HP Pro 3305 supports 7.1 channel audio

At A Glance

- Genuine Windows 7 versions or FreeDOS
- Choice of Intel® (HP Pro 3300) or AMD processor (HP Pro 3305)
- Choice of integrated graphics or ATI or NVIDIA graphics cards
- Up to 16 GB DDR3 SDRAM system memory available standard (depending on model)
- Up to 1 TB 3.0 Gb/s SATA hard drive
- SuperMulti DVD Drive
- Integrated Realtek RTL8171E Gigabit Ethernet Controller (HP 3300 Pro only) or Realtek RTL8105E 10/100Mbps Ethernet Controller (HP 3305 Pro only)
- 10 USB 2.0 ports on HP Pro 3300; 12 USB 2.0 ports on HP Pro 3305
- DVI-D and VGA video ports
- 5.1/7.1 audio channels*
- Protected by HP Services. Terms and conditions vary by country. Certain restrictions and exclusions apply.

* HP Pro 3300 supports 5.1 channel audio, HP Pro 3305 supports 7.1 channel audio

Standard Features (availability varies by configuration and by country)

Processors

(Availability depends on model; list is subject to change)

AMD II X2 Dual Core Processors (HP Pro 3305 only)

AMD Athlon II X2 220 Processor (2.8 GHz, 1M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X2 225 Processor (2.9 GHz, 1M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X2 250 Processor (3.0 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X2 255 Processor (3.1 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X2 260 Processor (3.2 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X2 270 Processor (3.4 GHz, 2M L2 cache, 4000 GT/s System BUS)

AMD Athlon II X3 Triple Core Processors: (HP Pro 3305 only)

AMD Athlon II X3 450 Processor (3.1 GHz, 1.5M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X3 455 Processor (3.3 GHz, 1.5M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X3 460 Processor (3.4 GHz, 1.5M L2 cache, 4000 GT/s System BUS)

AMD Athlon II X4 Quad Core Processors: (HP Pro 3305 only)

AMD Athlon II X4 635 Processor (2.9 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X4 645 Processor (3.1 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X4 650 Processor (3.2 GHz, 2M L2 cache, 4000 GT/s System BUS)
AMD Athlon II X4 655 Processor (3.3 GHz, 2M L2 cache, 4000 GT/s System BUS)

AMD Phenom™ II X2 Dual Core Processors: (HP Pro 3305 only)

AMD Phenom II X2 550 Processor (3.1 GHz, 7M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X2 555 Processor (3.2 GHz, 7M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X2 560 Processor (3.3 GHz, 7M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X2 565 Processor (3.4 GHz, 7M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X2 570 Processor (3.5 GHz, 7M L2+L3 cache, 4000 GT/s System BUS)

AMD Phenom II X4 Quad Core Processors: (HP Pro 3305 only)

AMD Phenom II X4 840T Processor (2.9 GHz, 8M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X4 955 Processor (3.2 GHz, 8M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X4 960T Processor (3.2 GHz, 8M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X4 960 Processor (3.3 GHz, 8M L2+L3 cache, 4000 GT/s System BUS)

AMD Phenom II X6 Six Core Processors: (HP Pro 3305 only)

AMD Phenom II X61035T Processor (2.6 GHz, 9M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X61055T Processor (2.8 GHz, 9M L2+L3 cache, 4000 GT/s System BUS)
AMD Phenom II X61065T Processor (2.9 GHz, 9M L2+L3 cache, 4000 GT/s System BUS)

Intel Core i3 Processors: (HP Pro 3300 only)

Intel Core i3-2100 (HE) Processor (3.1 GHz, 3 MB cache, 2C/4T)
Intel Core i3-2100 Processor (3.1 GHz, 3 MB cache, 2C/4T)
Intel Core i3-2105 (HE) Processor (3.1 GHz, 3 MB cache, 2C/4T, HD3000 graphics)
Intel Core i3-2105 Processor (3.1 GHz, 3 MB cache, 2C/4T, HD3000 graphics)
Intel Core i3-2120 (HE) Processor (3.3 GHz, 3 MB cache, 2C/4T)
Intel Core i3-2120 Processor (3.3 GHz, 3 MB cache, 2C/4T)

Intel Core i5 Processors: (HP Pro 3300 only)

Intel Core i5-2400s Processor (2.5 GHz, 6 MB cache, 4C/4T, Turbo)
Up to 3.3 GHz with Intel Turbo Boost Technology
Intel Core i5-2400s (HE) Processor (2.5 GHz, 6 MB cache, 4C/4T, Turbo)
Up to 3.3 GHz with Intel Turbo Boost Technology
Intel Core i5-2405s Processor (2.5 GHz, 6 MB cache, 4C/4T, Turbo, HD3000 graphics)
Up to 3.3 GHz with Intel Turbo Boost Technology
Intel Core i5-2405s (HE) Processor (2.5 GHz, 6 MB cache, 4C/4T, Turbo, HD3000 graphics)
Up to 3.3 GHz with Intel Turbo Boost Technology
Intel Core i5-2500s Processor (2.7 GHz, 6 MB cache, 4C/4T, Turbo)
Up to 3.7 GHz with Intel Turbo Boost Technology
Intel Core i5-2500s(HE) Processor (2.7 GHz, 6 MB cache, 4C/4T, Turbo)
Up to 3.7 GHz with Intel Turbo Boost Technology

Intel Core i7 Processors: (HP Pro 3300 only)

Standard Features (availability varies by configuration and by country)

Intel Core i7-2600s Processor (2.8 GHz, 8 cache, 4C/8T, Turbo)
Up to 3.8 GHz with Intel Turbo Boost Technology
Intel Core i7-2600s(HE) Processor (2.8 GHz, 8 cache, 4C/8T, Turbo)
Up to 3.8 GHz with Intel Turbo Boost Technology

Intel Pentium:

Intel Pentium G620 (HE) Processor (2.6 GHz, 3 MB cache, 2C/2T)
Intel Pentium G620 Processor (2.6 GHz, 3 MB cache, 2C/2T)
Intel Pentium G840 (HE) Processor (2.8 GHz, 3 MB cache, 2C/2T)
Intel Pentium G840 Processor (2.8 GHz, 3 MB cache, 2C/2T)
Intel Pentium G850 (HE) Processor (2.9 GHz, 3 MB cache, 2C/2T)
Intel Pentium G850 Processor (2.9 GHz, 3 MB cache, 2C/2T)

NOTE: Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families.

Operating System	Preinstalled	Genuine Windows 7 Professional Edition (32-bit)* Genuine Windows 7 Professional Edition (64-bit)* Genuine Windows 7 Ultimate Edition (64-bit)* Genuine Windows 7 Home Premium Edition (64-bit)* Genuine Windows 7 Home Basic Edition (64-bit)* FreeDOS
* 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.		

Chipset	Intel H61 Express Chipset (HP Pro 3300 only) AMD 785G Chipset (HP Pro 3305 only)
---------	---

Graphics

Integrated	Intel HD Graphics (HP Pro 3300 only) ATI Radeon HD 4200 Integrated Graphics (HP Pro 3305 only)
------------	---

Graphics Cards (List is subject to change)	AMD Radeon HD 6450 1GB DDR3 FH PCIe x16 Card AMD Radeon HD 6450 512MB DDR3 FH PCIe x16 Card AMD Radeon HD 6570 1GB DDR3 FH PCIe x16 Card AMD Radeon HD 6570 2GB DDR3 FH PCIe x16 Card NVIDIA GeForce 405 512MB DDR3 FH PCIe x16 Card NVIDIA GeForce 405 1GB DDR3 FH PCIe x16 Card NVIDIA GeForce GT 420 2GB PCIe x16 Card NVIDIA GeForce GT440 1.5GB PCIe x16 Card NVIDIA GeForce GT440 3GB PCIe x16 Card NVIDIA GeForce GT 520 1GB DDR3 FH PCIe x16 Card NVIDIA GeForce GT 530 2GB DDR3 FH PCIe x16 Card NVIDIA GeForce GT 545 3GB DDR3 FH PCIe x16 Card
---	--

Standard Features (availability varies by configuration and by country)

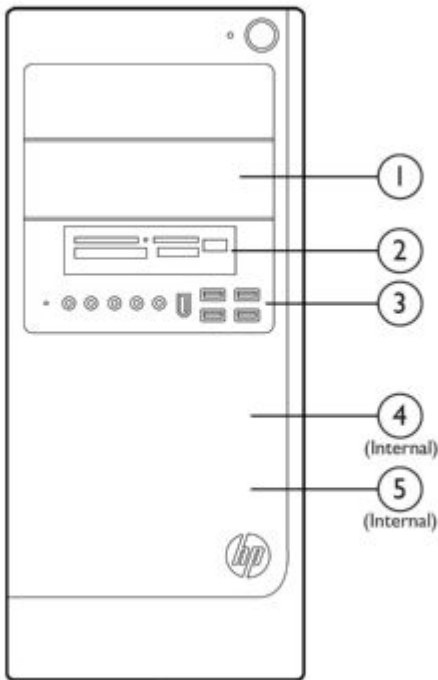
System Memory	Memory Type	PC3-10600 DDR3 SDRAM (1066/1333MHz) non-ECC	
	Expansion Slots	Four (4) DIMM slots for HP Pro 3305 Two (2) DIMM slots for HP Pro 3300	
	Maximum Memory*	16 GB for HP Pro 3305, 8GB for HP Pro 3300	
	Standard Configurations	2 GB (1 x 2GB) 3 GB (1 x 1GB + 1 x 2GB) 4 GB (1 x 4GB) 4 GB (2 x 2GB) 5 GB (1 x 4GB + 1 x 1GB) 5 GB (2 x 2GB + 1 x 1GB) (HP Pro 3305 only) 6 GB (1 x 2GB + 1 x 4GB) 6 GB (3 x 2GB) (HP Pro 3305 only) 7 GB (3 x 2GB + 1 x 1GB) (HP Pro 3305 only) 8 GB (4 x 2GB) (HP Pro 3305 only) 8 GB (2 x 4GB) (HP Pro 3305 only) 9 GB (2 x 4GB + 1 x 1GB) (HP Pro 3305 only) 10 GB (2 x 4GB + 1 x 2GB) (HP Pro 3305 only) 10 GB (3 x 2GB + 1 x 4GB) (HP Pro 3305 only) 12 GB (2 x 4GB + 2 x 2GB) (HP Pro 3305 only) 12 GB (3 x 4GB) (HP Pro 3305 only) 16 GB (4 x 4GB) (HP Pro 3305 only)	

* 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.

Storage	Hard Drive (SATA)	3.5-inch, 7200 rpm, 3.0 Gb/s SATA Hard Drive (NCQ, SMART):	
	(up to 2 drives supported)	320 GB	750 GB
		500 GB	1 TB
	RAID 1 Configuration optional		
	Media Reader	HP 15-in-1 Media Card Reader	
	Optical Drive (SATA)	HP SATA 16X SuperMulti DVD	
	(up to 2 drives supported)		

Bays	Internal	Two (2) 3.5-inch
	External	Two (2) 5.25-inch; One (1) 3.5-inch

Standard Features (availability varies by configuration and by country)



	Maximum Quantity Supported	Position Supported	Controller
Drive Support			
Media Reader	1	2	Internal USB 2.0 port
SuperMulti DVD Drives	2	1	SATA
3.5" Serial ATA Hard Drives	2	4, 5	SATA
Slots			
# PCI 2.3 slots	0		
# PCI Express x1 slots	3		
# PCI Express x16 slots	1		
# MiniPCI slots	1		
Communication			
	Realtek RTL8171E Gigabit Ethernet Controller (HP 3300 Pro only)		
	Realtek RTL8105E 10/100Mbps Ethernet Controller (HP 3305 Pro only)		

Standard Features (availability varies by configuration and by country)

USB Support	<p>EHCI high-speed USB 2.0 controller</p> <p>Ten (10) internal ports on system board for HP Pro 3300:</p> <ul style="list-style-type: none">• 4 for front ports• 1 for media card reader and 1 for MiniCard expansion slot• 4 reserved for rear IO <p>Twelve (12) internal ports on system board for HP Pro 3305:</p> <ul style="list-style-type: none">• 4 for front ports• 4 for media card reader and other internal device• 4 for rear IO <p>External USB 2.0 ports</p> <table><tr><td>Front</td><td>4</td></tr><tr><td>Rear</td><td>4</td></tr></table>	Front	4	Rear	4
Front	4				
Rear	4				
Interfaces	<p>One (1) DVI-D video port</p> <p>One (1) VGA video port</p> <p>One (1) RJ45 network port</p> <p>One (1) SPDIF out</p> <p>One (1) audio in; 5.1/7.1* audio channel out; one (1) microphone in</p> <p>* HP Pro 3300 supports 5.1 channel audio, HP Pro 3305 supports 7.1 channel audio</p>				
Displays	<p>HP S2231a 21.5-in Wide Monitor</p> <p>HP S2031a 20-in Wide Monitor</p> <p>HP s2331a 23-Inch Wide Monitor</p>				
Audio	<p>Realtek ALC656 (HP Pro 3300)</p> <p>Realtek ALC888S-VD HD Audio (HP Pro 3305)</p>				
Input Devices	<p>Keyboard - One of the following</p> <p>HP USB Wired Keyboard w/ Vol Ctrl</p> <p>HP USB Standard Value Keyboard</p> <p>Mouse - One of the following</p> <p>HP USB Optical BLK Mouse</p>				

Standard Features (availability varies by configuration and by country)

Software	Preinstalled software (varies by country)	Microsoft Office 2010 Starter Preloaded (purchase of a Product Key required to activate a full Office 2010 suite)* Microsoft Windows Virtual PC - XP Mozilla Firefox for HP Virtual Solutions 2011 Cyberlink PowerDVD Cyberlink Label Print Cyberlink Power 2 Go Cyberlink Power Director Cyberlink Power Starter Norton Internet Security 2011 (60-day trial) PDF Complete Special Edition HP Power Assistant Credential Manager for HP ProtectTools HP ProtectTools Suite SMB Xobni HP Recovery Manager HP Support Assistant (HPSA)
		* Microsoft Office 2010 Starter Preloaded includes reduced functionality versions of Word and Excel, unless a full version suite is added to the configuration at additional cost. Purchase of Product Key required to activate full Office 2010 suite available at participating resellers/retailers and http://www.office.com . ** Supporting software available with certain optical drive configurations.

Power Supply	300W aPFC power supply
Model	300W aPFC
Rated Voltage Range	100 – 240 VAC
115V/230V Line switch	N/A

Service and Support	On-site Warranty ^{Note 1} : 1-1-1, limited warranty delivers on-site, next business-day ^{Note 2} service for parts and labor and includes free telephone support ^{Note 3} 24 x 7. Global coverage ^{Note 2} 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. 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 varies by configuration and by country)

NOTE: After-Market Options are TBD.

Technical Specifications

System Unit	Dimensions (HxWxD)	15.08 x 6.82 x 16.58 in 382.3 x 173.2 x 421.1 mm	
	Weight	22 lb (10 kg)	
	Packaging Dimensions (LxWxH)	20.6 x 19.6 x 10.3 in 522 mm x 498 mm x 262 mm	
	Shipping Weight	27.5 lb (12.5 kg)	
	Temperature	Operating	41° to 95° F (5° to 35° C)
		Non-operating	–22° to 149° F (–30° to 65° C)
	Relative Humidity	Operating	15% to 90% (non-condensing at ambient)
		Non-operating	15% to 90% (non-condensing at ambient)
	Shock	Operating	40 G, half-sine
		Non-operating	35G, T-Shock, 165 cm/sec half sine, 2-3 ms
Maximum Altitude (unpressurized)	Operating	10,000 ft (3048 m)	
	Non-operating	30,000 ft (9144 m)	

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

Unit Environment and Operating Conditions	General Unit Operating Guidelines		
	<ul style="list-style-type: none">Keep the computer away from excessive moisture, direct moisture and the extremes of heat and cold, to ensure that unit is operated within the specified operating range.Leave a 4 in (10.2 cm) clearance on all vented sides of the computer to permit the required airflow.Never restrict airflow into the computer by blocking any vents or air intakes.Do not stack computers on top of each other or place computers so near each other that they are subject to each other's re-circulated or preheated air.Occasionally clean the air vents on the front, back, and any other vented side of the computer. Lint, dust and other foreign matter can block the vents and limit the airflow.If the computer is to be operated within a separate enclosure, intake and exhaust ventilation must be provided on the enclosure, and the same operating guidelines listed above will still apply.		

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:		
	<ul style="list-style-type: none">IT ECO declaration		

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		
Energy Consumption	115 VAC	230 VAC	100 VAC
Normal Operation	52.69 W	53.36 W	52.22 W
Sleep (Energy Star low power mode)	1.35 W	1.35 W	1.35 W
Off	0.36 W	0.36 W	0.36 W

NOTE:
Energy efficiency data listed is for an ENERGY STAR® compliant product if offered within the model family . HP computers marked with the ENERGY STAR® Logo are compliant with the applicable U.S. Environmental Protection Agency (EPA) ENERGY STAR® specifications for computers. If a model family does not offer ENERGY STAR® compliant configurations, then energy efficiency data listed is for a typically configured model.

Heat Dissipation*	115 VAC	230 VAC	100 VAC	
	Normal Operation	180 BTU/hr	182 BTU/hr	179 BTU/hr
	Sleep	5 BTU/hr	5 BTU/hr	5 BTU/hr

Technical Specifications

Off

1 BTU/hr

1 BTU/hr

1 BTU/hr

* 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)

(Typically Configured)

Sound Power (LWAd, bels)

Sound Pressure (LpAm, decibels)

Idle

3.76

27.5

Fixed Disk (random writes)

4.19

31.2

Batteries

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

Batteries used in the product do not contain:

Mercury greater the 5ppm by weight

Cadmium greater than 10ppm by weight

Battery size: CR2032 (coin cell)

Battery type: Lithium

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).

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 93.6% recyclable when properly disposed of at end of life.

Packaging Materials

External:

Corrugated 1.622 g

Internal:

Polyethylene low density 0.019 g

Polyethylene low density foam 0.035g

The Corrugated packaging material is made from 59.5% recycled content.

The Polyethylene low density packaging material is made from 0% recycled content.

The EPS (Expanded Polystyrene) 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):

Asbestos

Certain Azo Colorants

Technical Specifications

- 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 must not be used on the external surface designed to be frequently handled or carried by the user.

Packaging

HP follows these guidelines to decrease the environmental impact of product 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.
- Plastic packaging materials are marked according to ISO 11469 and DIN 6120 standards.

End-of-life Management and Recycling

Hewlett-Packard offers end-of-life HP product return and recycling programs in many geographic areas. To recycle your product, please go to: <http://www.hp.com/go/reuse-recycle> or contact your nearest HP sales office. Products returned to HP will be recycled, recovered or disposed of in a responsible manner.

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: <http://www.hp.com/go/recyclers>. 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.

Hewlett-Packard Corporate Environmental Information

For more information about HP's commitment to the environment:

Global Citizenship Report

<http://www.hp.com/hpinfo/globalcitizenship/gcreport/index.html>

Eco-label certifications

<http://www.hp.com/hpinfo/globalcitizenship/environment/productdesign/ecolabels.html>

ISO 14001 certificates:

<http://www.hp.com/hpinfo/globalcitizenship/environment/operations/envmanagement.html>

Technical Specifications

Copyright © 2011 Hewlett-Packard Development Company, L.P.

All rights reserved. Microsoft, Windows, Windows Vista, and Windows 7 are registered trademarks or trademarks of Microsoft Corporation in the U.S. and/or other countries. Intel, Core, Pentium and Celeron are registered trademarks or trademarks of Intel Corporation in the U.S. and/or other countries. All other product names mentioned herein may be trademarks of their respective companies.

The information contained herein is subject to change without notice and is provided "as is" without warranty of any kind. The warranties for HP products are set forth in the express limited warranty statements accompanying such products. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.