

HP Compaq Elite 8300 Small Form Factor PC



A smart combination of customizable solutions for your business. Introducing the HP Compaq Elite 8300 Small Form Factor; HP's best-selling business PC design featuring an ideal blend of size, performance, and expansion capabilities.



HP recommends Windows.

Powerful performance

Experience the 3rd generation Intel® Core™ vPro™ processor family and Intel® Q77 Express chipset for high-end performance without compromise.

Support for dual graphics cards, and new PCI Express v3.0 graphics technology provides increased bandwidth of PCIe x16 slot for fast graphic-intensive performance.

Maximize productivity with up to four independent displays with optional discrete graphics card. Convenient connectivity with line in and line out ports and front-facing USB ports with VGA and DisplayPort outputs for dual-monitor set-ups.

Intel Smart Response Technology (SRT), a disk cache solution, provides solid state drive like performance while retaining the storage capacity of a hard disk drive.

SRS Premium Sound™ provides an outstanding audio experience, including VoIP conferencing, webcasts and collaboration. Exclusive HP Virtual Room software provides face-to-face collaboration around the globe.

Manageability and security

Intel® vPro with Active Management Technology allows your IT personnel to access, diagnose, repair and manage the desktop from a remote location saving time and reducing maintenance cost.

Secure data and credentials with HP's certified and embedded Trusted Platform Module (TPM). Disable USB ports and slots for added security.

HP ProtectTools is a comprehensive portfolio of security features built into the hardware and software that can be customized to protect your data with the level of security your business needs.

Drive Encryption encrypts all data in the hard drive. Permanently erase data with HP File Sanitizer. Credential Manager supports multiple authentication methods with single sign in capability into protected websites and resources.

On hands management is a snap with a tool-less design. Upgrade components with the quick release latches and green pull tabs.

Environmentally aware

Lower your operating costs and overall eco-footprint with HP PCs:

ENERGY STAR® qualified

EPEAT® Gold registered

BFR/PVC free materials (excluding external peripherals and cables)

Manage your energy more efficiently with HP Power Assistant software, enabling you to set up custom schedules for when the machine goes into low power states.

Backed by HP

Maintain a consistent work environment, ease transitions and help reduce support costs with a minimum, 15-month lifecycle stability commitment from HP.

Benefit from HP Custom Integration Services (CIS), providing stable, custom software and hardware deployment services for your enterprise needs.

HP Business PCs go through a multi-tiered testing process of over 115,000 hours to help ensure a lasting investment.

Rely on award-winning service and support with a standard, 3-year limited warranty from HP. Additional coverage is available through HP Care Pack Services.



Form Factor	Small Form Factor
Operating System	Windows 8 64 Windows 8 Pro 64 Windows® 7 Professional 32 Windows® 7 Professional 64 Windows® 7 Home Premium 64 FreeDOS
Processor	Intel® Core™ i7-3770 with Intel HD Graphics 4000 (3.40 GHz, 8 MB cache, 4 cores); Intel® Core™ i5-3570 with Intel HD Graphics 2500 (3.40 GHz, 6 MB cache, 4 cores); Intel® Core™ i5-3470 with Intel HD Graphics 2500 (3.20 GHz, 6 MB cache, 4 cores); Intel® Core™ i3-2130 with Intel HD Graphics 2000 (3.40 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-2120 with Intel HD Graphics 2000 (3.30 GHz, 3 MB cache, 2 cores); Intel® Pentium® G870 with Intel HD Graphics (3.10 GHz, 3 MB cache, 2 cores); Intel® Pentium® G860 with Intel HD Graphics (3.00 GHz, 3 MB cache, 2 cores); Intel® Pentium® G640 with Intel HD Graphics (2.80 GHz, 3 MB cache, 2 cores)
Chipset	Intel® Q77 Express
Memory	Up to 32 GB 1600 MHz DDR3 SDRAM Memory slots: 4 DIMM
Internal Storage	250 GB, up to 1 TB, SATA (7200 rpm) up to 320 GB, SATA SED (7200 rpm) 120 GB, up to 128 GB, SATA Solid State Drive up to 256 GB, SATA Self-encrypting Solid State Drive
Removable Media	SATA DVD-ROM; SATA SuperMulti DVD writer; SATA Blu-ray writer
Graphics	Integrated Intel HD Graphics Basic, 2000, 2500 or 4000; AMD Radeon HD 6350 (512 MB); AMD Radeon HD 7450 (1 GB); NVIDIA NVS 300 (512 MB); NVIDIA NVS 310 (512 MB)
Audio	High Definition Audio with Realtek ALC221 codec; SRS Premium Sound audio management technology; internal speaker standard
Communications	Intel 82579LM Gigabit network connection (standard); Intel Gigabit CT Desktop PCIe x1 network card (optional); HP 802.11 b/g/n PCIe x1 network card (optional)
Expansion Slots	1 low-profile PCI; 1 low-profile PCIe x1; 2 low-profile PCIe x16
Ports and Connectors	4 USB 3.0; 6 USB 2.0; 1 serial; 2 PS/2; 1 VGA; 1 DisplayPort; 1 audio in; 1 audio out; 1 RJ-45; 1 headphone; 1 microphone
Input Device	HP Standard Keyboard (PS/2 or USB) HP 2-Button Optical Scroll Mouse (PS/2 or USB)
Software	Microsoft® Office Starter: reduced-functionality Word and Excel® only, with advertising. No PowerPoint® or Outlook®. Buy Office 2010 to use the full-featured software; Adobe Flash Player; Ask Search (alternate search engine); HP Marketplace; HP ProtectTools Security Suite; HP Wallpaper; Microsoft Advantage Program; Microsoft Security Essentials; PDF Complete Corporate Edition; WinZip Basic; Yahoo Search (alternate search engine); HP EUDI Support Environment; HP Help and Support; HP Recovery Manager; HP Setup v9.0; HP Support Assistant
Security	Trusted Platform Module (TPM) 1.2; Stringent security (via BIOS); SATA port disablement (via BIOS); Drive lock; RAID configurations; Intel Identify Protection Technology; Serial, parallel, USB enable/disable (via BIOS); USB Port Disable at factory (optional); Removable media write/boot control; Power-On password (via BIOS); Setup password (via BIOS); Solenoid Hood Lock / Sensor; Support for chassis padlocks and cable lock devices
Dimensions	33.8 x 37.9 x 10 cm
Weight	Starting at 7.6 kg Exact weight depends on configuration
Energy Efficiency Compliance	ENERGY STAR® qualified configurations available, EPEAT® where HP registers commercial desktop products. See www.epeat.net for registration status in your country.
Power	240W standard efficiency, active PFC; 240W 90% efficient, active PFC
Expansion Solutions	1 low-profile PCI; 1 low-profile PCIe x1; 2 low-profile PCIe x16 One 8,9 cm (3.5"); One 13,3 cm (5.25") One 8,9 cm (3.5")
Warranty	Protected by HP Services, including a 3-3-3 standard warranty. Terms and conditions vary by country and/or Business Model.

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Not all features are available in all editions of Windows 8. Systems may require upgraded and/or separately purchased hardware to take full advantage of Windows 8 functionality. See <http://www.microsoft.com/windows> for details. Intel, Core and Pentium are registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. All other trademarks are the property of their respective owners. **Learn more at www.hp.eu/desktops**

4AA4-1059EEE, November 2012



Accessories and services (not included)

HP Smart Card CCID Keyboard



Boost your security, simplify access procedures and reduce the costs associated with managing networks by preventing unauthorized access to your computers and networks using smartcard technology with the HP Smart Card CCID Keyboard.

Product number: BV813AA

NVIDIA NVS 300 PCIe x16 512MB Graphics Card



The NVIDIA NVS 300 PCIe Graphics Cards are low profile, dual-head graphics cards delivering next-generation multi-display capabilities to professional business and commercial applications.

Product number: BV456AA

HP Business Headset



Comfortable and lightweight, the HP Business Digital Headset provides a headset that is perfect for call centers, telephone-intensive jobs, or casual use while working at your desk. The over-the-head flexible design includes light padding, full size leather ear phones and a mounted microphone boom.

Product number: QK550AA

4-year Next Business Day Onsite

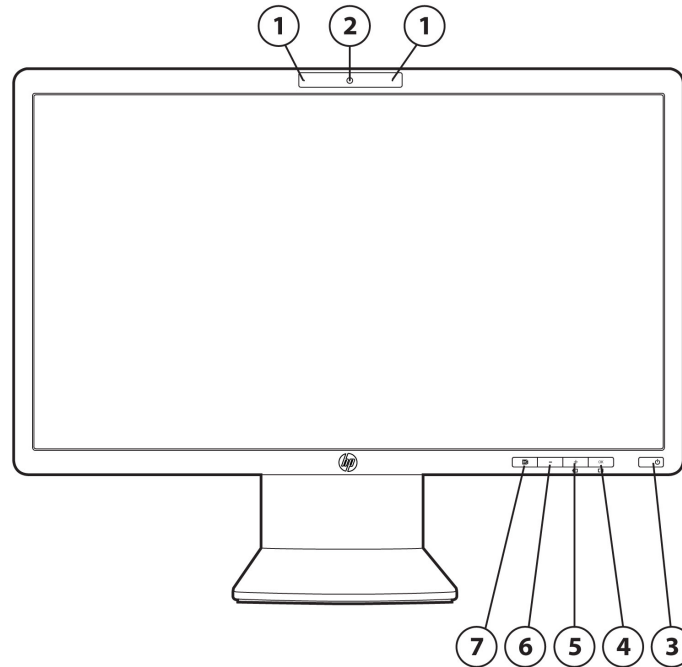


Receive 4 years of next business day onsite repair from an HP-qualified technician for your computing device, if the issue cannot be solved remotely

Product number: U7897E



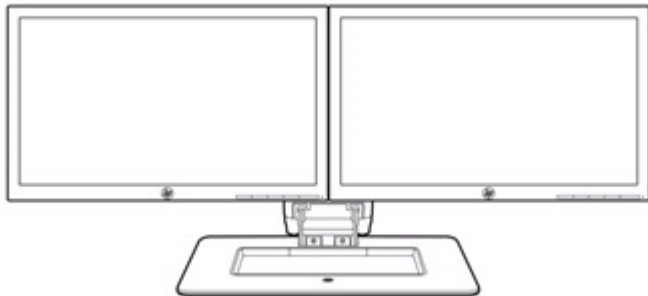
Overview



- | | | | |
|--------------------------------|--|----------------------------|---|
| 1. Mics | Dual microphones | 5. Plus "+"/ Input | If the OSD menu is on, press to navigate forward through the OSD menu and increase adjustment levels.
If the OSD menu is inactive, press to activate the source button that chooses the video signal input (VGA, DVI, or DisplayPort). |
| 2. Webcam | Integrated 720p webcam | 6. Minus "-"/Volume | If the OSD menu is on, press to navigate backward through the OSD menu and decrease adjustment levels.
Adjust volume levels. |
| 3. Power/
Power LED | Turns the monitor on or off.
LED:
fully powered = white;
sleep mode = amber;
sleep timer mode = flashing amber. | 7. Menu | Opens, selects or exits the OSD menu. |
| 4. OK/Auto | If the OSD menu is on, press to select the highlighted menu item. If the OSD menu is inactive, press to activate the auto adjustment feature to optimize the screen image. | | |

Overview

Boost Productivity with Dual Monitor Work Solution



Use two E221c monitors with an HP Adjustable Dual Display Stand (AW664AA) for a small footprint, high productivity work solution.

(Multi-monitor support depends on your PC capability. Monitors and stands are sold separately.)

Model: D9E49AA

Technical Specifications

Panel	Type	IPS w/LED backlight
	Viewable Image Area (diagonal)	54,6 cm (21.5 in) widescreen, diagonally measured
	Active Area (W x H)	47,66 x 26,81 cm (18.76 x 10.56 in)
	Aspect Ratio	16:9
	Viewing Angle (typical)	Up to 178° horizontal/178° vertical (10:1 minimum contrast ratio)
	Brightness (typical)*	250 nits (cd/m ²)
	Static Contrast Ratio (typical)*	1000:1
	Dynamic Contrast Ratio (typical)*	5,000,000:1
	Response Time (typical)*	7 ms w/overdrive (gray-to-gray)
	Pixel Pitch	0.248 mm
	Backlight Lamp Life (to half brightness)	30,000 hours minimum
	Color Gamut (typical)*	72%
	Color Support**	Can display up to 16.7 million colors
	<p>*All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower. ** With the use of FRC technology.</p>	
On Screen Display (OSD) Controls	Buttons or Switches	Menu, Minus ("-")/Volume, Plus ("+") /Input Control, OK/Auto, Power
	Languages	10 (English, Spanish, German, French, Italian, Netherlands, Portuguese, Japanese, T-Chinese and S-Chinese)
	User Controls	Brightness, Contrast, Color, Image Control, OSD control, Management, Language, Information, Factory Reset, Input Control
Signal Interface/ Performance	Horizontal Frequency	24 to 94 kHz
	Vertical Frequency	50 to 76 Hz
	Native Resolution	1920 x 1080 @ 60 Hz
	Preset VESA Graphic Modes (non-interlaced)	1920 x 1080 @ 60 Hz 1600 x 900 @ 60 Hz 1440 x 900 @ 60 Hz 1280 x 1024 @ 60 Hz 1024 x 768 @ 60 Hz 800 x 600 @ 60 Hz 720 x 400 @ 60 Hz 640 x 480 @ 60 Hz
	Maximum Pixel Clock Speed	200 MHz
	User Programmable Modes	Yes (10)
	Anti-Glare	Yes

Technical Specifications

	Default Color Temperature	6500 K	
Video/Other Inputs	Plug and Play	Yes	
	Input Connectors	VGA (analog), DVI-D, DisplayPort (HDCP support on DVI-D and DisplayPort)	
	USB	Integrated USB 2.0 hub with (2) Downstream and (1) Upstream ports	
	USB Cable	(1)USB cable, 1,8 m (5.9 ft)	
	Video Cables	(1)VGA, (1)DisplayPort	
		APJ Specific: (1)VGA and (1)DVI-D cables are included. DisplayPort cable is only available in Australia and New Zealand).	
	Video Cable Lengths	VGA, DVI-D, & DisplayPort 1,8 m (5.9 ft)	
	Audio	(2) 1W/channel built-in speakers (rear firing); (1) Audio in, (1) Headphone/Speaker audio out	
	Audio Cable Length	N/A	
	Webcam	Integrated 720p webcam with dual microphones	
Power	Power Supply	Internal	
	Input Power	90 - 265 VAC at 45 - 63 Hz	
	Typical Power Consumption	27 W	
	Maximum	42 W	
	Power Saving	0.4 W	
	Power Cable Length	1,9 m (6.2 ft)	
Mechanical	Dimensions (W x D x H)	Unpacked w/stand	50,9 x 23,7 x 46 cm (20.05 x 9.34 x 18.12 in)
		Unpacked w/o stand (head only)	50,9 x 5,1 x 30,9 cm (20.05 x 2.01 x 12.17 in)
		Packaged	57,5 x 18,3 x 50 cm (22.66 x 7.21 x 19.7 in)
		Base area (footprint)	16,85 x 23,65 cm (6.63 x 9.31 in)
	Weight	Head Only	3,3 kg (7.27 lb)
		Unpacked	5,4 kg (11.9 lb)
		Packaged	7,1 kg (15.62 lb)
		Tilt Range	-5° to +30°
		Swivel Range	Yes, 360°
		Height Adjustable	Yes, 150 mm
	Pivot Rotation	Yes, 90°	
	Base	Attached	
Environmental	Temperature - Operating	5° to 35° C (41° to 95° F)	
	Temperature - Non-operating	-20° to 60° C (-4° to 140° F)	

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Humidity - Operating	20% to 80% non-condensing
Humidity - Non-operating	5% to 95%, 38.7° C max wet-bulb
Altitude - Operating	0 to 5,000 m (16,404 ft)
Altitude - Non-operating	0 to 12,192 m (0 to 40,000 ft)
White LED Backlights	Yes
CCFL Panel	No
Arsenic-Free Display Glass	Yes
Low Halogen⁴	Yes
Mercury- Free Display Backlighting	Yes

Environmental Data

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:

- IT ECO declaratio
- US ENERGY STAR®
- TCO 6.0 and TCO Edge Certification
- EPEAT® Gold where HP registers commercial display products. See <http://www.epeat.net> for registration status in your country US Federal Energy Management Program (FEMP)

Energy Consumption (in accordance with US ENERGY STAR® test method)

	115VAC, 60Hz	230VAC, 50Hz	100VAC, 60Hz
Normal Operation	20.6 W	20.4 W	20.8 W
Sleep	0.4 W	0.4 W	0.4 W
Off	0.2 W	0.2 W	0.2 W

Heat Dissipation*

	115VAC, 60Hz	230VAC, 50Hz	100VAC, 60Hz
Normal Operation	70 BTU/hr	70 BTU/hr	71 BTU/hr
Sleep	1 BTU/hr	1 BTU/hr	1 BTU/hr
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.

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 level, see www.epeat.net
- Plastics parts weighing over 25 grams used in the product are marked per ISO 11469 and ISO1043.
- This product contains 12.9 % post-consumer recycled plastic (by wt.)

Technical Specifications

- This product is 98.2 % recycle-able when properly disposed of at end of life.

Packaging Materials

External:	PAPER/Corrugated	808 g
Internal:	PLASTIC/EPS (Expanded Polystyrene)	328 g
	PLASTIC/EPE-Expanded Polyethylene	48 g

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

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

Technical Specifications

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>

Options

(sold separately)

HP LCD Monitor Quick Release – Part number EM870AA¹

An easy-to-use, VESA-compliant, LCD monitor mounting solution that allows you to quickly and securely attach an LCD monitor to a variety of stands, brackets, arms or wall mounts. For more information, refer to this product's QuickSpecs document.

HP USB Graphics Adapter – Part number NL571AA

Enables connection of up to six simultaneous displays to help you boost productivity and multi-task across several open applications. Use one Adapter to bridge between a notebook or desktop PC and second monitor or use multiple Adapters to connect several displays to each other.

HP Dual Output USB Graphics Adapter – Part Number C5U89AA

You can boost your productivity by creating a dual-monitor setup with the HP Dual Output USB Graphics Adapter – featuring both DVI-I and DisplayPort inputs to drive displays at high resolutions through a single USB 3.0 connection to your PC.

HP Business PC Security Lock Kit – Part number PV606AA

Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or peripherals such as mice, keyboards, monitors or USB security devices to protect them against unauthorized removal by physically connecting the system to an anchor point.

Technical Specifications

	HP Integrated Work Center Stand - USDT and Thin Clients)—Part number LH526AA	Allows mounting of a 17 - 24 inch diagonal HP LCD monitor and an HP Compaq 8000 series Ultra-slim Desktop PC as well as select HP Thin Clients on a single stand for the convenience of an "all-in-one" form factor. For more information, refer to this product's QuickSpecs document.
	HP Adjustable Dual Display Stand – Part Number AW664AA	Premium space-saving dual screen solution provides access to more monitor real estate and makes it possible to manage multiple applications simultaneously. Weight adjustable for dual monitors from 17-24". Rotate displays into portrait/landscape positions.
	HP LCD Speaker Bar—Part number NQ576AA	Powered directly by the connected PC, the Speaker Bar seamlessly attaches to the monitor's lower bezel to bring full audio support to select HP flat panel monitors. Features include dual speakers with full sound range and dual external headphone jacks. Sold separately. For more information, refer to the product's QuickSpecs.
	HP Business Headset—Part number QK550AA	A headset that is perfect for call centers, telephone-intensive jobs, or casual use while working at your desk. The over-the-head flexible design includes light padding, full size leather ear phones and a mounted microphone boom.
	HP DVI to DVI cable – Part number DC198A	Connect to external monitors with a DVI connector from an HP Compaq Business Desktop computer with a DVI connector. The cable is a single link cable with DVI-D support on both connectors. The cable will connect to either a DVI-D or DVI-I connector on the monitor and the graphics card.
What's in the box?	Monitor and Accessories	HP EliteDisplay E221c 21.5-inch Webcam LED Backlit Monitor; VGA cable; DisplayPort cable; USB cable; AC Power cable
		<i>APJ Specific: (1)VGA and (1)DVI-D cables are included. DisplayPort cable is only available in Australia and New Zealand).</i>
	Documentation	Printed documentation and CD
	Featured Software	Yes, HP Display Assistant, Cyberlink You Cam and HP MyRoom
Other	User Guide Languages	English, Arabic, S. Chinese, T. Chinese, Czech, Danish, Dutch, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Kazakh, Korean, Norwegian, Polish, Brazilian Portuguese, Russian, Slovenian, Spanish, Swedish and Turkish.
	Warranty Languages	English, Arabic, S. Chinese, T. Chinese, Czech, Danish, Dutch, Finnish, French, German, Greek, Hungarian, Italian, Japanese, Kazakh, Korean, Norwegian, Polish, Brazilian Portuguese, Russian, Slovenian, Spanish, Swedish and Turkish.
	Color	Black
	VESA External Mounting	Yes (one set of standard 4-hole pattern, 100 mm)
	Security Lock-Ready	Yes
	Country of Origin	China
Certification and Compliance		CE, CB ,KC, KCC, NOM, PSB, ICE, TUV-S, CCC, CEL Grade 1, CECP, SEPA, TCO Certified Edge, VCCI ,FCC, Taiwan BSMI , ENERGY STAR®, EPEAT® Gold ³
Compatibility		Compatible with platforms using the VESA standard video modes. Recommended for use with HP products.
Service and Warranty		Protected by HP, including a 3 year standard limited warranty. Optional Care Pack Services are extended service contracts which go beyond your standard warranties. ²

Technical Specifications

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ENERGY STAR® is a US registered mark of the United States Environmental Protection Agency.

¹The HP Quick Release has been designed to support a maximum of up to 24 lbs (10.9 kg) for all devices mounted. Because mounting surfaces vary widely and the final mounting method and configuration may vary, mounting fasteners are not supplied (other than the VESA-compliant screws). HP recommends that you consult with a qualified engineering, architectural or construction professional to determine the appropriate type and quantity of mounting fasteners required for your application and to ensure that your mounting solution is properly installed to support applied loads.

² HP Care Pack Services extend service contracts beyond the standard warranties. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts from date of hardware purchase. 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>.

³ EPEAT® Gold registered models of this product are available where HP registers commercial display products. See www.epeat.net for registration status in your country.

⁵External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.