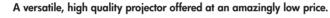
HP vp6300 Digital Projector series





Give great presentations with this affordable, easy-to-use projector. Enjoy excellent image quality (up to 2000 ANSI (max) lumens* and 2500:1* contrast), a superior lamp life and a lamp warranty that lasts four times longer than most competitors.

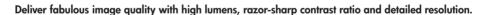
Public sector users and users in small and medium-sized businesses up to enterprise, who need a versatile, easy-to-operate projector to deliver professional quality presentations and video projections.



- This versatile projector is portable enough to be moved easily between locations.
- It can also be easily mounted to the ceiling or rear wall so that it's secure and always ready to operate.
- This innovative, compact projector is designed for durability without you having to pay a premium.
- With an integrated lens cap, a one-hand-operable elevator foot and tilting wheel and a strong carrying handle, this projector series is robust, yet elegant in appearance.

Superior lamp life and warranty ensure cost-effective, predictable operation.

- The projector's lamp lasts up to 8000 hours, much longer than the lamps of most other projectors.
- Combine this with an industry-leading lamp warranty, and you have a solid product that won't surprise you with hidden replacement costs.
- The HP vp6300 Digital Projector series uses DLP™ technology, which ensures that colours look the same across the screen
 and that there is no fading or loss of image quality for as long as you use the projector.



- Create bright images even in a fully lit room, with up to 2000 ANSI (max) lumens*.
- A maximum 2500:1* contrast ratio ensures crisp, clear data and graphics.
- Choose from SVGA** or XGA* resolution for the sharpness you need and conveniently select presentation or video mode for automatic image optimisation.
- The DDP2000 data processor ensures the richest, most detailed video projection in its class.
- Get a projected image that fits your screen perfectly with optical zoom and keystone correction.



HP vp6315 Digital Projector

HP vp6311 Digital Projector

HP vp6321 Digital Projector





^{*}HP vp6321 and HP vp6325 Digital Projector
**HP vp6311 and HP vp6315 Digital Projector

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Technical specification	S	Orde	ring information
Brightness	HP vp6311/vp6315 Digital Projector: 1600 ANSI (max) lumens HP vp6321/vp6325 Digital Projector: 2000 ANSI (max) lumens	L1791A power	HP vp6311 Digital Projector, cable, VGA cable, USB cable,
Native display resolution	HP vp6311/vp6315 Digital Projector: SVGA (800 x 600) HP vp6321/vp6325 Digital Projector: XGA (1024 x 768)	docun	emote control including battery, nentation CD, quick start guide,
Resolutions supported through scaling	Scales up from VGA (640 x 480) and scales down from SXGA+ (1400 x 1050)		varranty booklet, support guide
Images technology	HP vp6311/vp6315 Digital Projector: DLP" technology with 0.55" SVGA, 12° DDR DMD HP vp6321/vp6325 Digital Projector: DLP" technology with 0.70" XGA, 12° DDR DMD	L1792A	HP vp6315 Digital Projector, as L1791A
Video processing technology	DDP2000 advanced DLP™ data processor and scaling engine, controlling de-interlacing (e.g. scan rate conversion, film mode, adaptive 3D video noise reduction, edge adaptive interpolation) and aspect ratio scaling (e.g. from 4:3 to 16:9)	L1793A	HP vp6321 Digital Projector, as L1791A
Image contrast	HP vp6311/vp6315 Digital Projector: 2000:1 full-on/full-off HP vp6321/vp6325 Digital Projector: 2500:1 full-on/full-off	L1794A	HP vp6325 Digital Projector, as L1791A
Colour	SMPTE-C, 24 bit, 16.7 million colours		6.11.
Frequency	Horizontal frequency: 15-100 kHz, vertical frequency: 43-85 Hz	11/254	Cables
Video compatibility	HP vp6311/vp6315 Digital Projector: VGA, S-video, composite video, component video (HDTV 720p, 1080p) with optional cable 11713A – HP Component Video RCA to VGA 1.8m Cable HP vp6321/vp6325 Digital Projector: VGA, DVI, S-video, composite video, component video (HDTV 720p, 1080p) with optional cable 11713A – HP Component Video RCA to VGA 1.8m Cable	L1635A L1713A L1715A	HP Cable S-video – 1.8m HP Component Video RCA to VGA Cable – 1.8m HP S-Video 6 m Cable
Computer compatibility	SXGA+, SXGA, XGA+, XGA, SVGA, VGA, Mac, Mac LC 13 in, Mac 16 in, Mac 19 in, Mac G4, i-Mac DV	L1716A	HP Composite RCA 6 m Cable
Adjustable features	Brightness, contrast, colour, keystone correction, image optimisation, volume, tint, sharpness, colour temperature, horizontal/vertical position, projector position, source, auto off timing, language, OSD position, OSD timing, picture-in-picture, optical zoom, digital zoom, focus, aspect ratio, economy mode	11/0/4	Cases
Throw distance	Approximately 1.0 to 10.0 m	L1696A	HP vp6300 Carrying Case
Projection size	HP vp6311/vp6315 Digital Projector: 0.6 – 7.4 m (diagonal) HP vp6321/vp6325 Digital Projector: 0.6 – 6.9 m (diagonal)	L1695A	Accessories
Offset	HP vp6311/vp6315 Digital Projector: 128% of image above centre line HP vp6321/vp6325 Digital Projector: 125% of image above centre line	L1717A	HP vp6300 Lamp Module HP SCART to Composite/ S-Video with Audio Adapter
Keystoning	± 20° (40° total) vertical keystone correction Advanced electronic vertical keystone correction	L1718A	HP DVI to VGA Adapter
Mounting capability	Ceiling, tripod or table mounting capability for front or rear projection	L1703A	HP Ceiling Mount
Portability	Integrated robust carrying handle	L1633A	HP Screen Mobile 60"
Weight	3.5 kg	L1671A L1740A	HP Screen Presenter 50" HP HDTV Portable 60" Screen
Dimensions (volume)	28 x 25.5 x 10.2 cm	L1741A	HP HDTV Portable 80" Screen
Lens	f/2.4~2.6, f=24.3~29.2 mm; optical zoom 1.2:1, manual focus	L1586A	Wireless (IR) Smart
Noise level	36 dB(A) at 25° C; 34 dB(A) at 25° C in lamp saver mode	LIJOOA	Remote Control
Audio	6 Watt internal mono speaker	L1646A	Gyration RF Remote Control
Signal interface	HP vp6311/vp6315 Digital Projector: VGA 15 pin D-Sub (Female) input x 1, VGA 15 pin D-Sub (Female) output x 1, Composite RCA jack input, S-Video 4 pin Mini-Din (Female) input, USB B type port x 1, IR receiver x 2, Audio 3.5 mm stereo mini jack input x 1, Audio RCA jacks (R/W) input x 2 HP vp6321/vp6325 Digital Projector: VGA 15 pin D-Sub (Female) input x 1, VGA 15 pin D-Sub (Female) output x 1, DVI input, Composite RCA jack input, S-Video 4 pin Mini-Din (Female) input, USB B type port x 1, IR receiver x 2, Audio 3.5 mm stereo mini		Service & support E HP Care Pack, next business day exchange service, 3 years
User interface	jack input x 1, Audio RCA jacks (R/W) input x 2, serial port RS232, 12-Vdc trigger output (for motorised screen control) Wireless remote controller with USB mouse function Projector indicator lights: Lamp broken – red; temperature warning – red; power – blue User-friendly multilingual On Screen Display (OSD) Projector control buttons: Power, Enter/menu, Up, Down, Right, Left, Back, Source, Auto sync, Hide, Lamp indicator, Temperature indicator, Power indicator	U8241E U8136A/	HP Care Pack, next business day exchange service, with accidental damage protection coverage, 3 years E HP Care Pack, pick up and return service, 3 years
Lamp	210-watt UHP lamp, 4000 hours standard lamp life, up to 8000 hours in lamp saver mode Lamp power supply is automatically shut-off when door is open	U4804A/	
Power	Consumption: 285 watts maximum Supply: Input voltage 115 to 127 VAC (± 10%), 60 Hz (± 2 Hz), 12 amp; 220 to 240 VAC (± 10%), 50 Hz (± 2 Hz), 6 amp		uepoi, 3 years
Operating environment	Operating temperature: 10 to 35° C, storage temperature: 20 to 55° C, recommended operating humidity: 80% RH max, non-condensing		

http://www.hp.com/eur/projectors

For more information, please call your local HP sales office or representative: Albania: +49 89 9396 1803; Algeria: +213 (0) 61 56 45 43; Austria: +43 (0) 810 00 60 80; Bahrain: 800 171; Belgium: +32 (02) 729 71 11; Bulgaria: +359 2 960 19 40; Bosnia-Herzegovina: +49 89 9396 1803; Commonwealth of Independent States (CIS): +(095) 923 50 01; Croatia: +385 1 606 02 00; Czech Republic: +420 261 10 81 11; Denmark: +45 45 99 10 00; Egypt: HP +202 345 13 52 or CPQ +202 792 50 70; Estonia: +372 6 813 820; Finland: HP Myyntipalvelu 010 217 2700; France: +33 (0) 826 800 400; Germany: +49 0180 532 62 22; Greece: +30 80 11 12 25 64 7; HP East Africa, Authorized Consultant: +254 20 271 6111; Hungary: +36 (1) 382 11 11; Iceland: +354 (1) 67 10 00; Ireland: +353 1 615 82 00; Israel: +972 9 830 48 48; Islay: Personal computer, Server Intele periferiche +39 02 92607 332), Esrael: +972 9 830 48 48; Palay: Personal computer, Server Intele periferiche +39 02 92607 332), Esrael: +972 9 830 48 48; Islay: Personal computer, Server Intele periferiche +39 02 92607 332), Esrael: +972 9 830 48 48; Islay: Personal computer, Server Intele periferiche +39 02 92607 332), Esrael: +972 9 830 48 48; Islay: Personal computer, Server Intele periferiche +39 02 92607 332), Esrael: +972 9 830 48 48; Islay: Personal computer, Server Intelevant & Stragus & Stragus

Safety certifications cULius, TUV-GS, CCC, EN60950, PSB, NOM, B-mark, GOST, FDA DHHS, SHOAN, EMI/EMC certifications, FCC Part 15 Class B, EN55022: 1998, EN55024: 1998, VCCI, MIC, C-Tick

HP vp6311/vp6321 Digital Projector: 1 year warranty on hardware with pick-up and return service and 1 year warranty on

lamp module

HP vp6315/vp6325 Digital Projector: 3 years warranty on hardware with advanced unit replacement service and 2 years



Certification

Warranty





warranty on lamp module

