3LCD portable wireless XGA projector with 3000 ANSI lumens

VPL-DX15 Portable Projector

SONY

The VPL-DX15 projector has been designed to be a compact and portable projector which is simple to use but also incorporates a range of innovative features including built-in wireless connectivity, a USB file viewer and the capacity to stream video. This projector incorporates Sony's BrightEra™ panel technology, delivering a Colour Light Output of 3000 ANSI lumens and excellent picture quality at XGA resolution. This allows professional presentations to be delivered in virtually any setting.

This projector is extremely portable as it weighs only 2.2kg and has a footprint smaller than an A4 sheet of paper. This means it can easily be carried between meeting rooms and is ideal for use in small to medium-sized presentation rooms, including corporate conference rooms and school classrooms.

Key Features

3LCD BrightEra™ technology
This innovative inorganic panel technology was designed by Sony to deliver improved panel light resistance, higher brightness, higher resolution and increased panel reliability.

Wireless Capability
With Microsoft Windows Vista™ wireless certification, you can connect to your PC or network wirelessly and present from anywhere in the room.

Colour Light Output – 3000 lumens
Colour Light Output is a metric that measures a projector's ability to deliver colour. Colour Light Output provides users with a simple, accurate and easy to understand way to evaluate projector Colour Performance to make better buying decisions.

Video Streaming
Seamlessly integrate video with your presentation. The embedded Windows Media Player means you can stream video files from your PC, network or USB storage device.

USB File Viewer
Save your content on almost any USB storage device, insert it into the projector and begin presenting. A file viewer is built-in for true PC-less presenting. This file viewer accepts Microsoft PowerPoint®, Excel®, Windows Media® video (WMV) and JPEG file formats.

Off & Go
The projector is ready to be unplugged as soon as it is switched off. There is no need to wait for the fan to turn off.

Other Features

Easy-to-use Control Panel
The control panel is located on top of the unit, with all the essential controls positioned in a line.

Quick Re-Start
If the projector is turned off accidently, it does not need to cool down before it can be turned back on again.

Ceiling Mountable
For permanent applications.

Optical

Projector System		3 LCD panels, 1 lens projector system
LCD Panel		0.63" TFT LCD panel, (BrightEra™) 2,359,296 (1024 x 768 (XGA) x3) pixels
Projector Lens		Approx. 1.2 times zoom lens (manual), f=18.36 to 22.36mm, F=1.65 to 1.8
Throw Distance	40" Screen	1.16 to 1.35m
	80" Screen	2.3 to 2.7m
	150" Screen	4.4 to 5.1m
	300" Screen	8.9 to 10.3m
Lamp		200W Ultra high pressure lamp
Lamp Life		2000H (Lamp mode: High)/ 3000H (Lamp mode: Standard)
Screen Coverage		40" to 300" (40" to 300" auto focus operation range)
Light Output		3000 (Lamp mode: High)/2400 (Lamp mode: Standard)
Colour Light Output*		3000 (Lamp mode: High)/2400 (Lamp mode: Standard)
Contrast		700:1

Signals

Colour System	NTSC3.58/PAL/SECAM/NTSC4.43/PAL-M/PAL-N/PAL60 system, switched automatically/manually (NTSC4.43 is the colour system used when playing back a video recorded in NTSC on a NTSC4.43 system VCR.)
Resolution	750 horizontal TV lines (Video input) 1024 x 768 dots (RGB input)
Acceptable Computer Signal	fH: 19 to 80kHz/fV: 48 to 92Hz Maximum input signal resolution: SXGA+ 1400 x 1050 fV: 60Hz
Acceptable Video Signal	15k RGB/Component 50/60 Hz, Progressive component 50/60Hz, DTV (480/60i, 575/50i, 480/60P, 575/50P, 720/60P, 720/50P, 1080/60i, 1080/50i), Composite video, Y/C video
Keystone Correction	(Vertical) Max. +/- 30° (Auto)

Interfaces

Video Inputs	S Video	Y/C Mini DIN 4-pin x 1
	Composite Video	Phono x 1
	Audio	Stereo Mini Jack x 1
Input A	RGB/ Component	HD D-sub15-pin, female Analog RGB/component
Network	Wired	RJ45
	Wireless	Wireless LAN: IEEE.802.11 a/b/g
USB		USB TYPE A

General

Dimensions (WxHxD)	295 x 74 x 204mm (w/h/d) (without projecting parts)
Mass	Approx. 2.2kg (4lb 14oz)
Cabinet Colour	White/black
Power Requirements	AC 100 to 240V, 3.6 to 1.6A, 50/60Hz
Power Consumption	Max.: 320W, in Standby (Standard): 10.5W in Standby (Low): 3W
Heat Dissipation	990BTU
Fan Noise	37dB (Lamp mode: standard)
Speaker	Mono 1W (Max)
Operating Temperature	0 to 35°C (32 to 95°F)
Operating Humidity	35 to 85% (no condensation)
Storage Temperature	-20 to 60°C (-4 to 140°F)
Storage Humidity	10 to 90%
OSD Languages	English, Dutch, French, Italian, German, Spanish, Portuguese, Russian, Swedish, Norwegian, Japanese, Chinese (simplified/ traditional), Korean, Thai, Arabic, Turkish

Safety Regulations

CB (IEC60950-1), DEMKO (EN60950-1), FCC (Class B), IC (Class B), JEITA, UL60950-1, cUL(CSA No.60950-1), VCCI, eK (K60950-1 +EMC), C-Tick (EN55022(B)), CE (LVD, EMC)

Supplied Accessories

Remote Commander RM-PJ6 (1) Lithium Battery for Remote Commander CR2025 (1) HD D-sub 15-pin cable (2.0m) (1) Security Label CD-ROM (Operating Instructions) Quick Reference Manual Safety Regulations AC Power Cord Carrying Case (1) Warranty Card (outside of box)

Optional Accessories

Projector Lamp (for replacement)	LMP-D200
Ceiling Mount	PAM-200

Optional Accessories

LMP-D200
Lamp

RM-PJ6
Remote commander

PAM-200
Ceiling Mount

VPL-DX15 – Inputs

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eco info

• Halogenated flame retardants are not used in cabinets or printed wiring boards
• Corrugated cardboard is used for the packaging cushions.

PrimeSupport

All Sony Professional's business projectors come supplied with a 3-year support pack which offers unique extra services and benefits.
• 3 years' cover
• Free telephone helpdesk support in 5 languages
• Collection and delivery anywhere in EU, Norway and Switzerland.

www.sonybiz.net/primesupport

3LCD

About Sony Professional

Sony Professional, a division of Sony United Kingdom Limited, is a leading supplier of solutions for broad horizontal communications, AV/IT, as well as magnetic and optical storage. Sony Professional's market segment solutions, service and support packages are targeted at organisations in the Healthcare, Media, Network Video Monitoring, Retail, Transport and Large Venue sectors. Sony Professional's solutions business offers its customers access to the expertise and local knowledge of skilled professionals in every European country, as well as 'best of breed' hardware, services and resources from other organisations.
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