



## VPL-DX15

XGA wireless projector with 3000 lumens

### Fully featured portable projector

If you want a projector that has it all - mobility, quality and convenience - this top-of-the-line VPL-DX15 model is for you.

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 2.2 kg 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.

PrimeSupport

All Sony 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 English, German, French, Italian and Spanish.

Collection and delivery anywhere in EU, Norway and Switzerland.

### Features

#### Make an impression

Rely upon Sony technology for high resolution, vivid colour output to make the most out of your

presentations. You can even integrate video within your slides thanks to the VPL-DX15's embedded Windows Media Player.

#### Work smarter

No need to worry about PC boot-up times, incompatible connections or adjusting your picture. The VPL-DX15 lets you present PDF and Microsoft Office format content from almost any USB storage device.

#### Move quickly

Weighing in at just 2.1kg and with a footprint smaller than an A4 sheet of paper, it is easy to carry between meetings. You can be ready to present seconds after switching on and be away as soon as your presentation is finished.

### Benefits

#### 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 Microsoft Office and PDF viewer is built-in for true PC-less presenting.

### Highly Portable

Weighing in at just 2.1kg and with a footprint smaller than an A4 sheet of paper (295 x 74 x 204 mm), it is easy to carry between meeting rooms.

### Off and Go

Unlike many other projectors, the fans within the VPL-DX15 continue to cool the unit after the power is unplugged. This means no waiting around after your presentation is finished.

### 2 x Power-saving modes

Lamp Cut-off: Lamp cuts off if no signal is input for 10 minutes and lights again when a signal is input or any key is pressed. Standby: The

projector goes into standby mode if no signal is input for 10 minutes.

### Quick Re-start

The VPL-DX11 is ready to use again within just 5 seconds of a re-start.

### Image Freeze

Allows you to freeze the displayed image while you make changes to content - without the audience knowing.

### Tilt angle correction

Auto Vertical Keystone Adjustment detects the tilt angle of the unit and automatically corrects for image distortion.

### Digital Zoom (x4)

Allows you to highlight a portion of the displayed image and enlarge it with a 4X zoom.

### Ceiling Mountable

For permanent applications.

### Easy-to-use Control Panel

The control panel is located on top of the unit, with all of the essential controls positioned in a line.

## Technical Specifications

### --Optical--

|                     |  |
|---------------------|--|
| Projector System    | 0.63 inch TFT LCD panel, (BrightEra)<br>2,359,296 (1024 x 768 (XGA) x3) pixels   |
| Projector Lens      | Approx. 1.2 times zoom lens (manual), f=18.63 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<br>300" Screen 8.9 to 10.3m  |
| Lamp                | 200W Ultra high pressure lamp  |
| Lamp Life           | 2000 H (Lamp mode: High)<br>3000 H (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  |
| 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.) |

### --Signals--

|            |   |
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| Resolution | 750 horizontal TV lines (Video input)<br>1,024 x 768 dots (RGB input) |
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|----------------------------|---|
| Acceptable Computer Signal | fH: 19 to 80 kHz / fV: 48 to 92 Hz Maximum input signal resolution: SXGA+ 1400 × 1050 fV: 60 Hz   |
| Acceptable Video Signal    | 15 k RGB/Component 50/60 Hz, Progressive component 50/60, Hz, 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° Degrees  |

**--Interfaces--**

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

**--General--**

|                       |  |
|-----------------------|--|
| Dimensions (WxHxD)    | 295 × 74 × 204 mm (w/h/d) (without projecting parts)   |
| Mass                  | Approx. 2.2 kg (4 lb 11 oz)  |
| Cabinet Colour        | White / black  |
| Power Requirements    | AC 100 to 240 V, 3.6 to 1.6 A, 50/60 Hz  |
| Power Consumption     | Max.: 320W, in Standby (Standard): 10.5W in Standby (Low): 3W  |
| Heat Dissipation      | 990 BTU  |
| Fan Noise             | 37dB (Lamp mode: standard)   |
| Speaker               | Mono 1W (Max)  |
| Operating Temperature | 0 to 35°C degrees (32 to 95°F degrees)   |
| Operating Humidity    | 35 to 85% (no condensation)  |
| Storage Temperature   | -20 to 60°C degrees (-4 to 140°F Degrees)  |
| 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--**

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| 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) |
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**--Supplied Accessories--**

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