

Clear, crisp presentation for corporate meeting rooms

Designed for the corporate sector, D-Series projectors deliver clear, crisp presentations with business-driving impact, in any meeting room. Selected models are now wireless-ready for greater integration with PCs, smartphones and tablets (via VUEMagic App for iOS devices).

Overview

- Weighs just 2.5kg; easy to set-up and power down
- Selected models are wireless ready for PC, Smartphone and tablet integration (via VUEMagic App for iOS devices)
- Extended lamp life: up to 7,000 hours
- Power-saving features: ECO and Auto Power modes, Lamp Dimming
- Three brightness modes: High, Standard, Low
- 2-year PrimeSupport with 1 year (1,000 hours) lamp cover
- Optional PrimeSupport Plus available



WXGA resolution models

These models have a native WXGA (1280 x 800) 16:10 resolution

Products	VPL-DW120	VPL-DW126 (wireless ready)
Brightness (Lumens)	2,600	2,600
Contrast Ratio	2,500:1	2,500:1
Throw Ratio	1.44 to 1.87:1	1.44 to 1.87:1

XGA resolution models

These models have a native XGA (1024 x 768) 4:3 resolution

Products	VPL-DX120	VPL-DX126 (wireless ready)	VPL-DX140	VPL-DX146 (wireless ready)
Brightness (Lumens)	2,600	2,600	3,200	3,200
Contrast Ratio	2,500:1	2,500:1	2,500:1	2,500:1
Throw Ratio	1.47 to 1.77:1	1.47 to 1.77:1	1.37 to 180:1	1.37 to 180:1



VPL-DW120



VPL-DW126



VPL-DX120



VPL-DX126



VPL-DX140



VPL-DX146



Engaging presentations for the classroom

With optional wireless capability, our energy-efficient E-Series Projectors keep students engaged and save you money. Designed with input from real teachers, they're made for today's classrooms with great picture quality and smart, cost-saving features.

Overview

- Compact with an A4-sized footprint; quick, easy set-up
- Optional wireless: share homework, images and graphics from mobile devices like smartphones and tablets
- Choice of Picture Modes: optimises viewing from any source
- Extended lamp life: up to 7,000 hours
- Power-saving ECO features: Auto Dimming, Lamp Dimming, Picture Mute (instant on/off) plus ECO Guage
- 3-year PrimeSupport with 3 years (3,000 hours) lamp cover
- Optional Prime Support Plus

WXGA resolution models

These models have a native WXGA (1280 x 800) 16:10 resolution

Products	VPL-EW226	VPL-EW246	VPL-EW276
Brightness (Lumens)	2,600	3,100	3,700
Contrast Ratio	2,300:1	2,300:1	3,000:1
Throw Ratio	1.37:1 to 1.80:1	1.40:1 to 2.27:1	1.10:1 to 1.79:1

XGA resolution models

These models have a native XGA (1024 x 768) 4:3 resolution

Products	VPL-EX226	VPL-EX246	VPL-EX276
Brightness (Lumens)	2,700	3,200	3,700
Contrast Ratio	3,000:1	3,00:1	3,000:1
Throw Ratio	1.37:1 to 1.80:1	1.40:1 to 2.27:1	1.40:1 to 2.27:1



Shorter throw distance for smaller spaces

Ideal for smaller classrooms, S-Series projectors are easy to operate with a long lamp life and ECO features to give you high quality with a low total cost of ownership. All models have optional wireless capability, while two Ultra Short Throw models have interactive features including videocapture and videoconferencing – perfect for interactive learning.

Short Throw Models: VPL-SX225, VPL-SX235, VPL-SW225 & VPL-SW235

Our Short Throw projectors allow you to project a high quality image from approximately 75cm away.



Ultra Short Throw Models

Our Ultra Short Throw projectors give you a high quality image from an even closer distance.

- 6,000 hours lamp life
- ECO Lamp Dimming: reduces brightness and power consumption
- ECO Picture Mute: instant on/off feature
- Lens shift function
- 3-year PrimeSupport with 3 year (3000 hours) lamp cover
- Optional PrimeSupport Plus available



Overview

- 10,000 Hours lamp life
- ECO Mode Key
- 3 different brightness modes
- Off and Go, Picture Freeze
- 3-year PrimeSupport with 3 years (3000 hours) lamp cover

Products	VPL-SX225	VPL-SX235	VPL-SW225	VPL-SW235
Resolution	XGA (1024x768) 4:3	XGA (1024x768) 4:3	WXGA (1280x800) 16:10	WXGA (1280x800) 16:10
Colour Brightness (Lumens)	2700	3200	2600	3000
Contrast Ratio	3000:1	3000:1	3000:1	3000:1
Throw Ratio	0.46:1	0.46:1	0.46:1	0.46:1

Interactive models

As well as all of the features above, the VPL-SW620C and VPL-SW630C offer Dual Pen interactivity, Video Capture and Videoconferencing.

Products	VPL-SX630	VPL-SW620	VPL-SW630	VPL-SW620C	VPL-SW630C
Resolution	XGA (1024x768) 4:3	WXGA (1280x800) 16:10	WXGA (1280x800) 16:10	WXGA (1280x800) 16:10	WXGA (1280x800) 16:10
Colour Brightness (Lumens)	3200	2600	3100	2600	3100
Contrast Ratio	3000:1	3000:1	3000:1	3000:1	3000:1
Throw Ratio	0.26-0.27:1	0.26-0.27:1	0.26-0.27:1	0.26-0.27:1	0.26-0.27:1

Installation projectors for larger boardrooms and classrooms

With high brightness, low maintenance and powerful performance, the C-Series is ideal for larger teaching spaces and corporate venues.

Overview

- Image Warping function
- ECO Mode features
- Long lamp life
- Vertical and horizontal lens shift
- 3-year PrimeSupport with 1 year (1,000 hours) lamp cover
- Optional PrimeSupport Plus available



VPL-CX235

VPL-CW255

VPL-CW275



Products	VPL-CX235	VPL-CW255	VPL-CW275
Resolution	XGA	WXGA	WXGA
Brightness (Lumens)	4,100	4,500	5,100
Lamp life*	5,000	5,000	4,000
Contrast ratio	3,100:1	3,700:1	3,000:1
Throw ratio	1.66 to 2.41:1	1.32 to 1.91:1	1.32 to 1.91:1

*In low brightness mode

High performance projectors for lecture halls and conferences

Designed to meet the needs of the most demanding venues, the F-Series offers high brightness, the best resolution and a host of features to boost performance.

3LCD Laser Projector: VPL-FHZ55

No Lamp. No maintenance. No downtime. We introduced the world's first 3LCD laser projector, delivering game-changing performance and reliability for mission-critical applications. It's our flagship model.



VPL-FHZ55



VPL-FH36



VPL-FH500L



VPL-FH31

The VPL-FHZ55: 20,000 hours continuous service; 4,000 lumens brightness

- Sony 3LCD BrightEra™ Panel Technology
- Up to 20,000 hours operation with virtually no maintenance
- Brightness: 4,000 lumens
- WUXGA resolution: (1920 x 1200)
- No lamp: Mercury-free
- Contrast ratio: up to 8,000:1
- 360° free-angle installation capability
- Create super-size displays with Edge Blending
- Project onto non-flat surfaces with Image Warping
- Project Side by Side images: ideal for video conferencing, image comparison
- DICOM GSDF Simulation mode (for medical education use)
- ECO features
- 5-year PrimeSupport package

Other WUXGA models

- Native WUXGA (1920 x 1200) 16:10 resolution
- DICOM GSD Simulation mode (for medical use)
- Lamp/Filter replacement/cleaning cycles synchronised
- Side by Side image projection
- One-way Airflow and Quad Filter System
- ECO features
- 3-year PrimeSupport with 1 year (1,000 hours) lamp cover
- Optional PrimeSupport Plus available

Products	VPL-FH31	VPL-FH36	VPL-FH500L	VPL-FHZ55
Brightness (Lumens)	4,300	5,200	7,000	4,000
Lamp life* (hours)	4,000	3,500	8,000 (Auto-Switching Dual Lamp capacity)	20,000**
Contrast Ratio	2,000:1	2,000:1	2,500:1	8,000:1
Throw Ratio	1.39 to 2.23:1	1.39 to 2.23:1	According to lens	1.39 to 2.23:1
Wide zoom range	x1.6	X1.6	According to lens	X1.6

*At standard brightness mode

**Laser light source

XGA resolution models

- Native XGA (1024 x 768) 4:3 resolution
- Lamp/Filter replacement/cleaning cycles synchronised
- One-way Airflow and Quad Filter System
- ECO features
- 3-year PrimeSupport with 1 year (1,000 hours) lamp cover
- Optional PrimeSupport Plus available



Products	VPL-FX30	VPL-FX35	VPL-FX500L
Brightness (Lumens)	4,200	5,000	7,000
Lamp life*	5,000	4,000	8,000 (Auto-Switching Dual Lamp capacity)
Contrast ratio	2,000:1	2,000:1	2,500:1
Throw ratio	1.43 to 2.27:1	1.43 to 2.27:1	According to lens
Wide zoom range	x1.6	X1.6	According to lens

*At standard brightness mode

Accessories: Lenses

From standard, fixed, short, middle and long focus to mid, wide and tele zoom, our range of projector lenses meets the needs of every application.

Optional lenses for models: VPL-FH31, VPL-FH36, VPL-FHZ55, VPL-FX30 and VPL-FX35. VPLL-Z1024PK and VPLL-Z1032PK available for VPL-FHZ55 from September 2014.

VPLL-1008

Fixed Short Focus Lens
Throw Ratio: 0:08:1
Requires special adaptor

VPLL-Z1024PK

Middle Focus Zoom Lens
Throw Ratio: 2.34 to 3.19

VPLL-Z1032PK

Long Focus Zoom Lens
Throw Ratio: 3.18 to 4.84



Lenses for VPL-FX500L and VPL-FH500L

Premium series

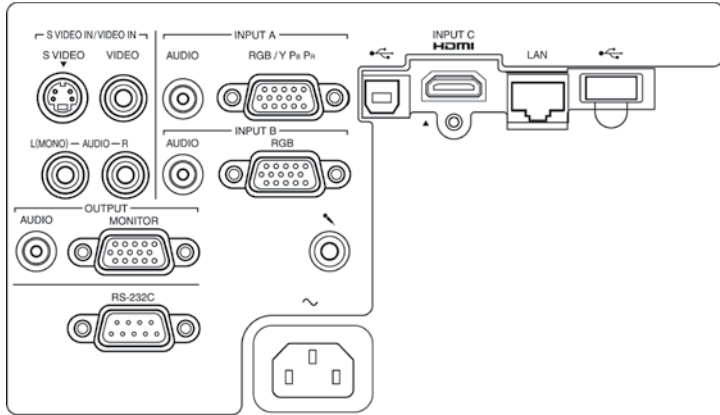
Products	VPLL-4008	VPLL-Z4011	VPLL-Z4015	VPLL-Z4019	VPLL-Z4025	VPLL-Z4045
Throw Ratio VPL-FX500L	1.1	1.4 to 2.1:1	2.06 to 2.72:1	2.67 to 3.42:1	3.36 to 6.23:1	6.19 to 10.72:1
Throw Ratio VPL-FH500L	1.08	1.38 to 2.06:1	2.02 to 2.67:1	2.62 to 3.36:1	3.30 to 6.11:1	6.08 to 10.52:1

Value series

Products	VPLL-FM22PK	VPLL-ZM42PK	VPLL-ZM102PK	VPLL-ZM101PK
Throw Ratio VPL-FH500L	0.87	1.83 to 2.32:1	3.28 to 4.83:1	N/A
Throw Ratio VPL-FX500L	0.89	1.87 to 2.30:1	3.35 to 4.92:1	4.47 to 6.58:1

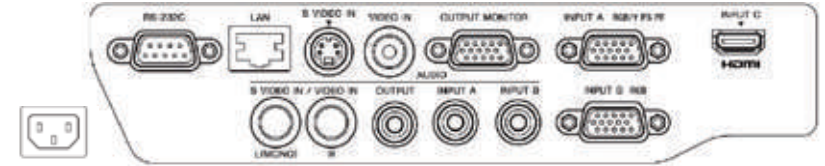
Please note: models ending in PK include a special adaptor.

Projector Input/Output Panels

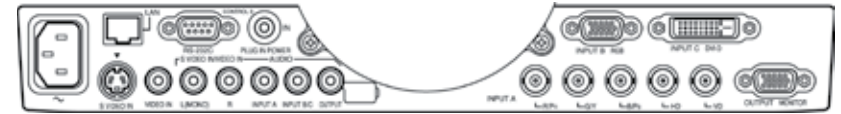


For all **E200 Series, Short Throw and Ultra Short Throw Models** (VPL-EX226, VPL-EW226, VPL-EX246, VPL-EW246, VPL-EX276, VPL-EW276, VPL-SX225, VPL-SX235, VPL-SW225, VPL-SW235, VPL-SX630, VPL-SW620, VPL-SW630, VPL-620C and VPL-SW630C)

For:
**VPL-CX235,
VPL-CW255,
VPL-CW275**



For:
**VPL-FX30
and VPL-FX35**



For:
**VPL-DX126,
VPL-DW126
and VPL-DX146**



For:
**VPL-FH31,
VPL-FH36
and VPL-FH255**



For:
**VPL-DX120,
VPL-DW120
and VPL-DX140**



For:
**VPL-FX500L
and VPL-FH500L**

