Multi Purpose SVGA Projector

1500 ANSI lumen

Bright, stylish and compact, the VPL-ES2 is a front projector designed for use at work and at play – ideal for presentations, movies and PlayStation™ gaming.

The Sony VPL-ES2 is a mobile projector that can be used both at home and in the office. The Intelligent Auto Set-up feature means that the projector is ready to use at the press of a button and the choice of six pictures modes – Game, Living, Cinema, Dynamic, Standard and Presentation – ensures that users can quickly achieve an optimised image.

In addition to a computer (15 pin D-sub) input, the VPL-ES2 is equipped with various video inputs, including component input and has Black Level Adjustment to improve contrast ratio performance.

Key Features

Component Input
Direct component input for superior video quality.

Six Picture Modes
Game, Living, Cinema, Dynamic, Standard and Presentation modes enable quick, easy picture adjustment for use in different environments.

Black Level Adjustment
3-step Black Level Adjustment can be used to emphasise black levels, which is especially important for video usage.

Additional Features

Intelligent Auto Set-up
Press the 'on' button and the projector will complete the following steps automatically, ensuring ease of operation:

1 Lens protector opens automatically (which also avoids loss of the lens cap)
2 Projector tilts to previously used angle
3 Auto keystone correction is completed
4 Auto input search occurs
5 Smart Auto Pixel Alignment (APA) is completed.

Control Panel Lock
This function locks the controls on the top and side of the projector, to prevent unauthorised or unintentional use of the controls. Functionality can be switched 'on' or 'off'.

Password Protection
When this function is activated a password is required to use the projector (if the password is lost, Sony is able to retrieve it).

VPL-ES2

Inputs

Specification Table

Key Specifications	Native Resolution	SVGA (800 x 600 x 3)
	Panel Type	0.62-inch p-Si LCD x 3
	Projection System	3 LCD panels, 1 lens system
	Brightness	1500 ANSI lumen
	Contrast Ratio	350:1
	Fan Noise	33dB
	Weight	2.8kg
	Dimensions (w x h x d)	295 x 78 x 238 mm
General	Standard Lens Zoom	1.2 times / Manual
	Vertical Keystone Correction	+/- 15°
	Horizontal Keystone Correction	No
	Lamp Type	157W UHP
	Lamp Life (recommended replacement time)	4000 H
	Filter Cleaning Time	500 H
	Speaker	1W Mono
	Maximum Power Consumption	220W
	Standby Power Consumption	4.6W
	Body Colour	Silver
Throwing Distance	Min – Max Screen Size (diagonally)	40 – 300 inch 102 – 762 cm
	40-inch / 1m screen	1.1 – 1.4m
	80-inch / 2m screen	2.3 – 2.8m
	100-inch / 2.5m screen	2.9 – 3.5m
	150-inch / 3.8m screen	4.4 – 5.3m
	200-inch / 5.1m screen	5.9 – 7.0m
	300-inch / 7.6m screen	8.8 – 10.6m
Inputs	Input A	HD D-sub 15-pin (RGB)
	Video	Component Video (RCA x 1) S-Video Composite Video
	HDTV / DTV Ready	HDTV/DTV
	Audio	Stereo Minijack
Supplied Accessories	Remote Commander	RM-PJ2 (credit card style)
	Carrying Case	Soft Type
	Cables	HD D-sub 15 pin (2m)
	Air Filter	YES
Optional Accessories	Lamp	LMP-E150
	Ceiling Mount Bracket	PSS-AT2S
	3 x phono ⟷ 15 pin D-sub cable	SMF-402

PrimeSupport

All Sony business projectors* come supplied with a 3-years support pack which offers unique extra services and benefits.

• 3-years support
• Free telephone helpdesk support in 5 languages
• Collection and delivery anywhere in EU, Norway or Switzerland

www.sonybiz.net/primesupport

* Excluding VPL-FX51

eco info
■ Halogented flame retardants are not used in cabinets.
■ Halogented flame retardants are not used in printed wiring boards.
■ Lead-free solder is used for soldering.
■ Polystyrene foam for the packaging cushions is not used in packaging.

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