

## Bright, Stylish and Compact XGA Installation Projectors

**2500 ANSI lumen - VPL-CX61**

**3000 ANSI lumen - VPL-CX63**

**These smart, stylish projectors offer a range of features that make them suitable for standard installation, AV system integration, or for portable use.**

The VPL-CX61 & VPL-CX63 display bright pictures even in high ambient-light conditions, thanks to a high brightness of 2500 and 3000 ANSI lumens. The XGA resolution provides excellent image quality, while the incredible low fan noise of just 28dB enables undisturbed presentations in conference rooms, lecture halls or classrooms. If you are looking for compact and affordable projectors, for applications ranging from business to education, the VPL-CX61 and VPL-CX63 are the perfect choice.



### The Magic of Sony 3LCD Technology

Brighter Picture  
Higher Detail  
Natural Colour



### Key Features



#### Multi Input

2x RGB (component X1) for flexible connections, Input A for RGB or component & input B for RGB. RS232C port for management and control, Component Video via Input A & S-Video / Composite Video, Audio 2x Stereo Mini Jack.



#### Monitor Out

The projector can display the image simultaneously on a large screen and on an additional monitor (via a 15-pin D-sub connection), so that the user can face the audience and still see the information being shown.

### Additional Features



#### Low Fan Noise

Quiet operation ensures that your audience will not be distracted by fan noise. The VPL-CX61 and VPL-CX63 operate at just 28dB.



#### 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).



#### 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'.



#### Off & Go Function

The fan continues to cool the projector after the power supply is removed, enabling users to unplug the projector immediately after use, without damaging the lamp. (Other projectors need to be cooled and remain connected to the power supply after use.)



#### Direct Power On/Off

The projector can be set to skip the standby mode, so that it can be turned on or off directly using a mains switch.

# VPL-CX61 VPL-CX63

## Connections/Controls



Optional Ceiling Security Mount Bracket  
PSS-AT6



Replacement Lamp  
LMP-C190



Optional Ceiling Mount Bracket  
PAM-100

### PrimeSupport

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

- 3-year cover
- Free telephone helpdesk (EN, DE, IT, FR and ES) to resolve any technical issues
- Choice of either a next day replacement unit, or repair of customers own unit
- Collection and delivery anywhere in EU, Norway and Switzerland
- Included with all sales in EU, Norway and Switzerland

[www.sonybiz.net/primesupport](http://www.sonybiz.net/primesupport)



- Halogenated flame retardants are not used in cabinets.
- Halogenated flame retardants are not used in printed wiring boards.
- Lead-free solder is used for soldering.

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CA VPL-CX61/CX63-GB-09/06/2006

## Specification Table

Key Specifications	Native Resolution	XGA (1024 x 768 x 3)
	Max Signal Input Resolution	SXGA (1400 x 1050)
	Panel Type	0.79" TFT Sony LCD x 3
	Projection System	3 LCD panels, 1 lens system
	Brightness (VPL-CX63)	3000 ANSI lumen (High) 2400 ANSI lumen (Standard)
	Brightness (VPL-CX61)	2500 ANSI lumen (High) 2000 ANSI lumen (Standard)
	Contrast Ratio	350:1
	Fan Noise	28dB (lamp mode: standard)
Weight	Approx 3.7kg	
Dimensions (w x h x d)	328 x 92.6 x 283.8 mm	
General	Standard Lens Zoom	1.2 times zoom lens f=23.5 to 28.2mm, F1.6 to 1.78
	Vertical Keystone Correction	+ / -30°
	Lamp Type	190W Ultra High Pressure Lamp
	Lamp Life (recommended replacement time)	2000 H (lamp mode: high) 3000 H (lamp mode: standard)
	Filter Cleaning Time	1000 H
	Maximum Power Consumption	280W
	Standby Power Consumption	5W (standby mode: standard) 0.5W (standby mode: low)
	Body Colour	Silver/Black
Throwing Distance	Min – Max Screen Size (diagonally)	40 – 300 inch 1.02 – 7.62m
	40-inch / 1m screen	1.26 – 1.45m
	80-inch / 2m screen	2.47 – 2.84m
	100-inch / 2.5m screen	3.07 – 3.45m
	120-inch / 3m screen	3.67 – 4.24m
	150-inch / 3.8m screen	4.58 – 5.28m
	200-inch / 5.1m screen	6.09 – 7.03m
Inputs	Input A	HD D-sub 15-pin (RGB/Component)
	Input B	HD D-sub 15-pin (RGB)
	Video	S-Video / Composite Video
	Audio	2x Stereo Mini Jack 1 Shared between A/B, 1 for Video
Control	Remote I/F	RS-232C, D-sub 9-pin
Output	Monitor Out	HD D-sub 15-pin, RGB
	Audio	Stereo Mini Jack (variable)
Speaker	Mono	1x 1 Watt
Supplied Accessories	Remote Commander	RM-PJ5
	Cables	HD D-sub 15-pin, 2m AC Power Cord
	Air Filter	For Replacement
	Battery	Lithium Battery (Remote Commander)
Optional Accessories	Replacement Lamp	LMP-C190
	Ceiling Security Mount Bracket	PSS-AT6
	Ceiling Mount Bracket	PAM-100

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