

Slim and Lightweight SVGA Projector

2000 ANSI lumen, 1.9kg

The VPL-CS20 has a footprint smaller than most notebook computers, a height of just 52mm and weighs just under 2kg. Groundbreaking size is combined with an attractive Sony design, including an aluminium finish and rounded shape, to make it extremely mobile and easy to carry in your hand.

Incorporating Sony's 3LCD Technology for optimum picture quality, images are bright, natural and gentle on the eye. This projector is extremely easy to use thanks to features such as Auto Focus and Off & Go. The short focus lens makes it ideal for use in any size room. Complete with a compact credit-card size remote commander the VPL-CS20 is perfect for use by people on the move.



Key Features



Slim and Compact

This product sheet is the actual size of the projector footprint. A height of just 52mm means that the projector is easy to carry in your hand or bag.

The Magic of Sony 3LCD Technology

Brighter Picture
Higher Detail
Natural Colour



Advanced Intelligent Auto Set-up with Auto Focus Adjustment.

Press the 'on' button and the projector will complete the following steps automatically, ensuring ease of operation:

- Projector tilts to previously used angle
- Auto keystone correction is completed
- *Built in Auto Focus module corrects focus*
- Auto input search occurs
- Smart Auto Pixel Alignment (APA) is completed

Now it is ready to start your presentation.

Additional Features



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.)



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-CS20

Inputs



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/primessupport

*Excluding VPL-FX51



RM-PJ3 Credit Card size Remote Commander



- Halogenated flame retardants are not used in cabinets or in printed wiring boards.
- Lead-free solder is used for soldering.
- Polystyrene foam for the packaging cushions is not used in packaging.

Specification Table

Key Specifications	Native Resolution	SVGA (800 x 600 x 3)
	Max Signal Input Resolution	SXGA+ (1400 x 1050)
	Panel Type	0.63-inch p-Si Sony LCD x 3
	Projection System	3 LCD panels, 1 lens system
	Brightness	2000 ANSI lumen
	Contrast Ratio	300:1
	Fan Noise	32dB
	Weight	1.9kg
	Height	52mm
Dimensions (w x h x d)	273 x 52 x 210 mm	
General	Standard Lens Zoom	1.2 times / Powered
	Vertical Keystone Correction	+/- 15°
	Horizontal Keystone Correction	No
	Lamp Type	165W UHP
	Lamp Life (recommended replacement time)*	3000 H
	Filter Cleaning Time	500 H
	Speaker	1W Mono
	Maximum Power Consumption	220W
	Standby Power Consumption	0.8W
	Body Colour	Aluminium top, Black side
Throwing Distance	Min – Max Screen Size (diagonally)	40 – 300 inch
	40-inch / 1m screen	1.2 – 1.4m
	80-inch / 2m screen	2.4 – 2.8m
	100-inch / 2.5m screen	3.0 – 3.5m
	150-inch / 3.8m screen	4.5 – 5.2m
	200-inch / 5.1m screen	7.5 – 8.7m
	300-inch / 7.6m screen	9.1 – 10.4m
Inputs	Input A	D-sub 15-pin (RGB / Component)
	Video	S-Video (via A/V Multi) Composite Video (via A/V Multi)
	HD Ready	720p and 1080i acceptable
	Audio	Stereo via A/V Multi
Supplied Accessories	Remote Commander	RM-PJ3, Battery CR2025
	Cables	HD D-sub 15 pin (2m) A/V Multi Connecting Adaptor
	Carrying Case	Soft Type
Optional Accessories	Lamp	LMP-C162
	Presentation Kit	RM-PJPK1
	3 x phono ↔ 15 pin D-sub cable	SMF-402

* These are not the guaranteed number of lamp hours, but the recommended hours after which the lamp should be replaced in order to ensure optimum picture quality.

© 2005 Sony Corporation. All rights reserved.

Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. All non-metric weights and measures are approximate.

Sony is a registered trademark of Sony Corporation.

SONY

SONY EUROPE

www.sonybiz.net/projectors