

SONY

PROJECTION SOLUTIONS LIKE NO OTHER

Sony LCD projectors deliver a stylish solution for unrivaled presentation power with advanced features and brilliant output that can handle any situation—from the boardroom to the mobile office. With network and wireless capabilities that allow you to manage your assets and control content over your existing network, a Sony projector is always the right choice.

ACCESSORIES AND NETWORKING SOLUTIONS

Mounts



PSSEC1US (VPL-EX1, VPL-CS6, VPL-CX6):
Suspension pole for ceiling mount applications.

PSS/C5 (VPL-CS6, VPL-CX6):
Suspension pole for ceiling mount applications.

PSS10 (VPL-PX15):
Suspension pole for ceiling mount applications.

PSS-610 (VPL-PX35, VPL-PX40, VPL-PX15, VPL-PX51):
Suspension pole for ceiling mount applications.

PAM-100 (VPL-EX1, VPL-DS100, VPL-CX85):
Suspension pole for ceiling mount applications.

Cases



VLC-U20TH (VPL-DS100, VPL-EX1, VPL-CS6, VPL-CX6):
Convenient portable hand carry case also helps protect your projector.

VLC-SP15CZ (VPL-PX15):
Hard cover carry case for portability and protection.

Software

PJNet![™] [all models]:
PJNet![™] software allows you to centralize your AV/IT support resources while saving your company time and money by asset managing, remotely trouble-shooting and diagnosing any PlasmaPro[™] display (with EBS-N100 or EBS-N200) and any Sony networkable projector.

Air Shot[™] [VPL-CX85, VPL-CX75]:
A Sony original wireless-transmission function is ideal for smooth and easy presentations without the inconvenience of untidy cables. This convenient feature makes it easy to switch presentations from one person to another—the presenter simply passes a USB wireless LAN module to the next presenter.

Lamps



LMP-C150 (VPL-CS6, VPL-CX6):
SuperLite[®] model replacement lamp for zero downtime.

LMP-P260 (VPL-PX35, VPL-PX40):
SuperSmart[™] model replacement lamp for zero downtime.

LMP-P202 (VPL-PX15):
SuperSmart[™] model replacement lamp for zero downtime.

LMP-F300 (VPL-FX51):
SuperSmart[™] model replacement lamp for zero downtime.

LMP-E180 (VPL-DS100, VPL-EX1):
SuperLite[®] model replacement lamp for zero downtime.

Lenses



VPLL-CW10 (VPL-PX15):
Short Throw Converter provides accurate image for close screen applications.

VPLL-CT10 (VPL-PX15):
Long Throw Converter provides performance for long distance applications.

VPLL-FM22, VPLL-ZM32, VPLL-ZM102 (VPL-PX35, VPL-PX40):
Option Short or Long Throw Lens provides installation position flexibility.

VPLL-FM21, VPLL-ZM31, VPLL-ZM101 (VPL-FX51):
Option Short or Long Throw Lens provides installation position flexibility.

LIKE NO OTHER[™]

Sony stands behind its family of office technology products with value added programs including flexible warranty options, program support and outstanding customer care.

Extended Warranty Service: Convenient three or four-year limited product warranty options allow you to extend your coverage beyond the standard two years.

On Time Support Program: Should a projector require immediate service, the OTS program can provide next day* loaner product for up to three years of coverage to assure limited downtime.

Priority Business Technical Support: Sony offers its clients 24-hour technical support by phone, seven days a week, for troubleshooting advice and projector-related assistance.

Projector Evaluation Program: Receive access to samples for timely evaluation of new projector products, resulting in a smoother transition period and decision-making process.

Program participation may be subject to approval. Please see your Sony representative for more details.

*Call must be placed by 7:30 pm Eastern Time, Monday through Friday.

If you are a corporate, government or education client, please visit us at www.sony.com/BusinessSolutions for more information.

SONY



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D315



SUPERLITE[®]
SERIES

Lightweight, high performance projectors that deliver superb presentation power to the mobile office.

- Automatic setup and simple operation
- Remarkable combination of portability and style
- Exceptional power to handle any presentation



SUPERSMART[™]
SERIES

Stay connected to network resources and deliver high impact presentations with wireless control and exceptional image quality.

- Wireless control through Sony's new Air Shot[™] system*
- Sony's highest contrast ratios and brightness output
- Network compatibility and asset management

*VPL-CX75 and VPL-CX85 models only

A white Sony CCD camera is mounted on a tripod. The camera is positioned horizontally, with its lens pointing towards the left. The Sony logo and 'CCD' text are visible on the side of the camera body. The camera is used for data collection in the experiment.

Sony projectors give you the most robust presentation solutions available.

	SUPERLITE [®] SERIES					SUPERSMART [™] SERIES				
										
Model Number	VPL-DS100	VPL-EX1	VPL-CS7	VPL-CX70	VPL-CX75	VPL-CX85	VPL-PX35	VPL-PX40	VPL-PX15	VPL-FX51
ANSI Lumens	1200	1500	1800	2000	2500	3000	2600	3500	2000	5200
Projection System	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system	3 LCD panels, 1 lens projection system
LCD Panel Type	0.7-inch p-Si TFT LCD panel, 1,440,000 pixels (480,000 pixels x 3)	0.7-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.62-inch p-Si TFT LCD panel, 1,440,000 pixels (480,000 pixels x 3)	0.7-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.7-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.7-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.99-inch p-Si TFT Sony LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.99-inch p-Si TFT Sony LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	0.9-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)	1.3-inch p-Si TFT LCD panel with Micro Lens Array, 2,359,296 pixels (786,432 pixels x 3)
Projection Lens	1.2 times zoom lens	1.2 times zoom lens	1.2 times zoom lens	1.2 times zoom lens with Auto Focus	1.2 times zoom lens with Auto Focus	1.2 times zoom lens	Approx. 1.3 times zoom lens, 11.7 to 2.3, 137.6 to 48.8 mm	Approx. 1.3 times zoom lens	1.3 times manual zoom lens	Approx. 1.3 times zoom lens, 11.7 to 2.3, 137.6 to 48.8 mm
Lamp Type	165 W UHP lamp	165 W UHP lamp	185 W UHP lamp	165 W UHP lamp	165 W UHP lamp	190 W UHP lamp	265 W UHP lamp	265 W UHP lamp	200 W lamp	300 W lamp
Screen Size Coverage (diagonally)	40" to 150"	40" to 150"	40" to 300"	40" to 150"	40" to 150"	40" to 300"	40" to 300"	40" to 300"	40" to 300"	40" to 300"
Video Resolution	600 lines	750 lines	600 lines	750 lines	750 lines	750 lines	750 lines	750 lines	750 lines	750 lines
PC Native Resolution	800 x 600	1024 x 768	800 x 600	1024 x 768	1024 x 768	1024 x 768	1024 x 768	1024 x 768	1024 x 768	1024 x 768
Audio	1 Watt (mono)	1 Watt (mono)	1 Watt (mono)	1 Watt (mono)	1 Watt (mono)	1 Watt (mono)	Stereo Speakers Max. 2W x 2	Stereo Speakers Max. 2W x 2	Stereo Speakers Max. 5W x 2	N/A
USB	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female)	Up (B type female) x 1, Down (A type female) x 1	N/A
Video Inputs	Composite, S-Video	Composite, S-Video	Composite, S-Video	Composite, S-Video	Composite, S-Video	Composite, S-Video	Component, Composite, S-Video, BNC	Component, Composite, S-Video, BNC	Component, Composite, S-Video, BNC	Component, Composite, S-Video, BNC
PC Inputs	HD15	HD15	HD15	HD15	HD15	HD15 (2)	HD15	HD15	HD15	DVI-D, HD15
Audio Inputs	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack	N/A
Video/Audio Out	N/A	N/A	HD15/Stereo Mini Jack	N/A	N/A	HD15/Stereo Mini Jack	N/A	HD15/Stereo Mini Jack	N/A	N/A
Memory Stick [®] Media	N/A	N/A	N/A	N/A	Memory Stick PRO [™]	Memory Stick PRO [™]	N/A	N/A	N/A	N/A
PC Card Slot	N/A	N/A	N/A	N/A	Compact Flash	Compact Flash	N/A	N/A	PC Card slot Type II	PC Card slot Type II
Ethernet Network Connection	N/A	N/A	N/A	N/A	N/A	N/A	RJ-45: 10 Base-T/100 Base-TX	RJ-45: 10 Base-T/100 Base-TX	RJ-45: 10 Base-T/100 Base-TX	RJ-45: 10 Base-T/100 Base-TX
Air Shot [®] Wireless Connection	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Automatic Setup	Yes	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A	N/A
Tilt Adjust	Powered	Powered	Powered	Powered	Powered	Powered	Yes	Yes	Yes	Yes
Auto Sensing Input	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Auto Keystone Adjustment	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Auto Pixel Adjustment	Yes	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Projector Station Software	Yes	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Mount Design	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power Management: Max. Watts	240 W	240 W	240 W	240 W	240 W	280 W	365 W	365 W	300 W	400 W
Power Management: Standby	5 W	5 W	5 W	7 W	7 W	7 W	6 W	6 W	4.2 W	5 W
Dimensions (W x H x D)	11.25" x 2.75" x 9.0"	11.25" x 2.75" x 9.0"	11.625" x 3.125" x 9.375"	11.25" x 2.75" x 9.0"	11.25" x 2.75" x 9.0"	13" x 3.8" x 11.3"	16.6" x 4.6" x 12.5"	16.625" x 4.625" x 12.5"	12.875" x 4.625" x 11.25"	19.0" x 4.625" x 19.875"
Weight	Approx. 5 lbs., 15 oz.	Approx. 5 lbs., 15 oz.	Approx. 6 lbs., 6 oz.	Approx. 5 lbs., 15 oz.	Approx. 5 lbs., 15 oz.	8.4 lb	Approx. 16 lbs., 10 oz.	Approx. 16 lbs., 10 oz.	Approx. 11 lbs., 11 oz.	Approx. 23 lbs., 2 oz.
Safety Regulations	UL, cUL, FCC Class B, IC Class B, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC	UL, cUL, FCC Class B, IC Class B, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC	UL, cUL, FCC Class B, IC Class B, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC	UL, cUL, DHS, FCC Class A, IC Class A, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC, VCCI Class B, JEITA	UL, cUL, DHS, FCC Class A, IC Class A, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC	UL, cUL, FCC Class B, IC Class B, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC	UL, cUL, DHS, FCC Class A, IC Class A, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC, VCCI class B, JEITA	UL, cUL, DHS, FCC Class A, IC Class A, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC, VCCI class B, JEITA	UL, cUL, DHS, FCC Class A, IC Class A, NEMKO, CE (LVD), CE (EMC), C-Tick, CCC, VCCI class B, JEITA	UL, cUL, DHS, DNHW, DENAN, FCC Class A, NEMKO, CE (LVD, EMC), C-Tick, VCCI, JEITA
Supplied Accessories	Remote Commander* control unit, Monitor Cable, Air Filter, AC Power Cord, Operation Manual, Quick Reference Sheet, Security Label	Remote Commander* control unit, Monitor Cable, AA Size Battery (2), Air Filter, AC Power Cord, Operation Manual, Quick Reference Sheet, Security Label	Remote Commander* control unit, Monitor Cable, USB Cable, A type to B type, Soft Case, AA Size Battery (2), Air Filter, AC Power Cord, Operation Manual, Quick Reference Sheet, Security Label	Remote Commander* control unit, Monitor Cable, Soft Case, AA Size Battery (2), Air Filter, AC Power Cord, Application Software, Projector Station, Operation Manual, Quick Reference Sheet, Security Label	Presentation Commander, Remote Commander* control unit, AA Size Battery (2), AAA Battery (2), HD D-Sub 15-pin to HD, D-sub 15-pin Cable, Air Filter, Quick Reference and Operation Manual, CF 802.11b Card for Projector, USB 802.11b Device for PC, Necessary Software for Projector Station* system, Air Shot and USB Driver loaded on to USB Storage Device, Security Sticker, Carrying Case	Presentation Commander* control unit, Monitor* control unit, AA Size Battery (2), AAA Battery (2), HD D-Sub 15-pin to HD, D-sub 15-pin Cable, Air Filter, Quick Reference and Operation Manual, CF 802.11b Card for Projector, USB 802.11b Device for PC, Necessary Software for Projector Station* system, Air Shot and USB Driver loaded on to USB Storage Device, Security Sticker, Carrying Case	Remote Commander* control unit, Monitor Cable (2 m), HD D-Sub 15-pin to HD D-sub 15-pin, USB Cable A type to B type (2 m), AA Size Battery (2), Lens Cap, Air Filter, Operation Manual, Installation Manual for Dealers	Remote Commander* control unit, Monitor Cable (2 m), HD D-Sub 15-pin to HD D-sub 15-pin, USB Cable A type to B type (2 m), AA Size Battery (2), Lens Cap, Air Filter, Operation Manual, Installation Manual for Dealers	Remote Commander* control unit, Signal Cable SMF-410: HD D-sub 15-pin to D-sub 15-pin, USB Cable A type to B type, Projector Station, USB Application Software (CD-ROM), AA Size Battery (2), Air Filter (for replacement), AC Power Cord, Operation Manual, Operation Manual for Networking, Installation Manual for Dealers, Specified/recommended PC Card/ Wireless LAN Access Point List, Quick Guide	Remote Commander* control unit, Signal Cable SMF-410: HD D-sub 15-pin to D-sub 15-pin, USB Application Software Projector Station, AA size Battery (2), Air Filter (for replacement), AC Power Cord, Operation Manual, Operation Manual for Networking, Installation Manual for Dealers, Specified/recommended PC Card/ Wireless LAN Access Point List, Quick Guide
Limited Warranty	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp	2 Years Parts/Labor, 1 Year Lamp
Extended Warranty	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available	3 or 4-year Extension Available
Extended On Time Support 2nd & 3rd Year	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes