

SONY

VPLCX85

LCD Projector



Description

Introducing the new VPL-CX85 with **3000 ANSI lumens** multi purpose projector. The CX85 comes in a compact size with a stylish design that is suitable for almost any environment.

Highlights

3000/2200 ANSI lumens

Resolution Video: 750 TV Lines

Dimensions: 13 x 3.8 x 11.3"

Auto Setup (powered lens protector, powered tilt adjuster, auto keystone correction, auto input search, Smart APA)

13 OSD Languages

Contrast: 350:1

Resolution RGB: 1024 x 768

Weight: 8.4 lbs

Screen Size: 40" to 300"

Lamp: 190/150W UHP (life 2000/3000H)

4x Digital Zoom

Picture and Audio Muting Function

Freeze Function

Panel: 0.79 inch XGA LCD Panel with ML, 786,432 x 3

Installation Flexibility - rear/ceiling/floor installation

Powered Zoom/Focus Lens (equipped with powered zoom and focus lens that allows user to adjust zoom/focus away from projector by using remote commander)

Side Shot (horizontal keystone correction function). Enables user to put projector off the center to the side.

Supplied Accessories: RM-PJM17, AA size battery (2), Presentation Tool: RM-PJP1, AAA size battery (2), HD D-sub 15-pin cable (2m) (1)

USB cable A-type-B type (1), Wireless LAN card: IFU-WLC1, USB Wireless LAN module: IFU-WLM1, USB Storage Media, Carrying Case, Security Label

Air filter (for replacement), Operating Instructions, Quick Reference Sheet, CD-ROM

Specifications

Panel	0.79 inch XGA LCD panel with ML, 786,432 (1024 x 768) x 3
Lens	x 1.2 (Power), F 1.6 - 1.78, f 23.5 - 28.2
Lamp	190/150W UHP (life 2000/3000H)
Screen Size	40" to 300"
Light Output	3000/2200ANSI lumens
Contrast (all white & black)	350:1
Throwing Distance	80" screen = 2.4 - 2.7m or 100" screen = 3.0 - 3.4m
Color System	NTSC 3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL60
Resolution	Video = 750 TV lines / RGB = 1024 x 768
Acceptable Signal	RGB = fH: 15-92KHz, fV: 48-92Hz (Up to SXGA + 60Hz)
Speaker	1W x 1, mono S Video: Y/C Mini DIN 4 pin Video:
Video Input	RCA Pin jack Audio: Stereo mini jack
Input A	Analog RGB / Component (HD15 pin) Audio: Stereo mini jack (A/B)
Input B	Analog RGB (HD15 pin) Audio: Stereo mini jack (A/B)
USB	Up x 1 for mouse
Wireless Lan Card Slot	x1
Memory Stick Slot	x1
Output	RGB - Analog RGB (HD 15 pin) Audio: Stereo mini jack (Variable out)
Remote I/F	RS-232C : 9 pin
Safety Regulations	UL1950, cUL (CSA 60950), DHHS, DNHW, FCC Class B, IC Class B, DEMKO (EN60950), E (LVD, EMC), C-Tick, Dentori, VCCI Class B
Laser	Laser Type: Class 2 Wave Length: 645 nm Output: 1mW
Dimensions (WxHxD)	328x92.6x283.8mm / 13 x 3.8 x 11.3"
Weight	3.8kg / 8.4 lbs
Power Requirements	AC 100 to 240V, 2.8 - 1.2A, 50/60Hz
Power Consumption	Max: 280W Standby: 7W (standard), 0.5W (low)
Heat Dissipation	921.3 BTU
Operating Temperature	0 to 35 degrees (32 to 95 F degrees)
Operating Humidity	35 to 85% (no condensation)
Storage Temperature	-20 to 60 C degrees (-4 to 140 F degrees)
Storage Humidity	10 to 90%
Fan Noise	37/28dB
Installation	Front / Rear / Ceiling
Filter Cleaning Time	1000H
OSD (language)	13