

LV-7275

PRODUCT NAME LV-7275 ITEM CODE 3521B002 UPC CODE 013803108163



Suggested List Price:

\$999.00

FEATURES

- Native XGA Resolution (1024 x 768) Display laptops and monitors
- 2600 Lumens Bright, sharp images
- 1.2x Zoom Lens Faithfully projects images, offering ease of placement
- DVI-I Interface (HDCP Compliant) Output high quality digital images and video
- Computer Sync Projector automatically turns on and syncs with your computer when an input signal is detected
- Closed Captioning Display closed captioning information
- Whiteboard Mode Dramatically reduces the reflective bright spots when projecting on a whiteboard
- 7-Watt Speakers Clearly hear audio in large rooms
- Network Connectivity Built in RJ-45 port for easy remote management
- Easy Access Lamp Easily replace the lamp when the projector in installed on the ceiling
- Quiet Operation As low as 29 dB
- Sophisticated New Design Built-in carry handle for easy portability and newly designed lens cover to shuts out dust
- Warranty 3 Year Parts and Labor / 120 Day on Lamp
- Canon's Triple P (Projector Protection Program) A service program that
 provides a loaner projector of equal or greater quality to the end user in the event
 their projector needs to be repaired*
- * Based on avaliability, for complete details contact your Canon sales representative

CONTENTS OF KIT

- LV-7275 Projector
- Power Cable
- VGA-VGA Computer Cable
- DVI-VGA Adapter
- Lens Cap
- Remote Control (with AAA batteries)
- Soft Carrying Case
- Warranty Card

OPTIONAL ACCESSORIES

ITEM CODE NO.	DESCRIPTION	SUGGESTED LIST PRICE
3522B003	LV-LP31 REPLACEMENT LAMP	449.00
3523B001	LV-CL15 CEILING MOUNT	549.00
7502B001	LV-CA29 DVI-D CABLE	69.00
9270B001	LV-CA32 COMPONENT CABLE	60.00

PACKAGING INFORMATION

PROJECTOR	WxDxH	WEIGHT
LV-7275	16.20 x 17.40 x 10.0 in (411.48 x 441.96 x 254 mm)	12.95 lbs (5.87 kg)

SPECIFICATIO	N2		
	IMAGING DEVICE		0.63" Transmissive LCD Panels x 3
	ASPECT RATIO		4:3
BASIC	NATIVE RESOLUTION		XGA (1024 x 768)
	BRIGHTNESS		2600 Lumens
	UNIFORMITY		85%
	CONTRAST		500:1
	VERTICAL KEYSTONE		+/- 30 degrees (Auto/Manual)
	PROJECTION LENS		F1.7 - 2.0, f=19.8 - 23.7mm
ОРТІСЅ	LENS OFFSET		8.4 : 1.6
	ZOOM		1.2x zoom Manual
	FOCUS		Manual
	SCREEN SIZE		21" - 300"
	PROJECTION DISTANCE COVERAGE		2.62 - 37.0 ft (0.8 - 11.3m)
	THROW RATIO		1.53 - 1.84:1
	IMAGE MODE		Standard, Presentation, Cinema, Video, sRGB
	GENERAL		Brightness, Contrast, Sharpness, Gamma
IMAGE Adjustments	SCREEN COLOR CORRECTION		Whiteboard / Greenboard / Greenboard (gray)/ Light Yellow / Light Green / Light Blue / Sky Blue / Light Rose / Pink
	IMAGE FLIP		None / Ceiling Mounted / Rear / Rear Ceiling Mounted
	TILT ANGLE		Adjusting foot up to 10 degrees
	DIGITAL PC INPUT		SXGA+ / SXGA / WXGA / XGA / SVGA / VGA / MAC, 1080i / 720p / 576p / 480p
	SCANNING FREQUENCY		H:15~100 kHz, V:50~120 Hz
INPUT	ANALOG PC INPUT		UXGA / SXGA+ / SXGA / WXGA / XGA / SVGA / VGA
SIGNALS	SCANNING FREQU	ENCY	H:15~100 kHz, V:50~120 Hz
	DOT CLOCK		108MHz or less
	VIDEO INPUT		NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N / PAL-60
	COMPONENT INPUT		1080i / 720p / 576p / 576i / 480p / 480i
	INPUT	DVI-I 29PIN	Digital PC input (HDCP Compliant) / Analog PC input
		D-SUB 15PIN	Analog PC input / Component input
		RCA	Composite Video input
		Mini DIN 4pin	S-Video input
TERMINALS		MINI-JACK	Stereo Audio Input x 2
		RCA	Stereo Audio input (L/R)
	OUTPUT	D-SUB 15PIN	Analog PC output
		MINI-JACK	Stereo Audio output
	CONTROL	RS-232	D-sub 9pin
		RJ-45	Yes
	BUILT-IN SPEAKER		7W (Mono)
LAMP	TYPE		230W NSH (AC)
DEMOTE CONTROL	LAMP LIFE (NORMA	L/QUET)	3000 / 4000 Hours
REMOTE CONTROL	SENSOR		Wireless Infrared, Front
RATINGS	FAN NOISE (NORMA POWER	CONSUMPTION (NORMAL/QUIET/STANDBY)	35/29 dB 295W / 240W / 11W
		VOLTAGE	AC100 to 240V, 50/60Hz
	TEMPERATURE	OPERATING	41° to 104° F (5° to 40° C)
		STORAGE	14° to 122° F (-10° to 50° C), 20%RH ~ 80%RH
	DIMENSIONS (W x D x H)		12.48 x 13.23 x 4.37 in (317 x 336 x 111 mm)
	WEIGHT		7.28 lbs (3.3 kg)

^{*} All prices, specifications, and availabilities subject to change without prior notice.