

Canon

Delighting You Always



LV SERIES LCD PROJECTORS

Large XGA Projection Even In Small Spaces



LV-7265

2500 Lumens
Native XGA (1024x768)
DVI-I Support
29dB (Quiet Mode)

LV-7260

2000 Lumens
Native XGA (1024x768)
29dB (Quiet Mode)

LV-X7

1500 Lumens
Native XGA (1024x768)
25dB (Quiet Mode)

YOUR KEY TO POWERFUL PRESENTATIONS

With clearly superior imaging performance, the new Canon LV-7265, LV-7260 and LV-X7 are highly versatile yet affordably priced projectors that meet all your presentation needs, be it for use in large corporate offices, smaller home offices or educational institutes.

Featuring **true XGA resolution** and high-quality Canon optics technology, these compact and stylish projectors have an array of user-friendly functions, such as Quick Start & Cool Down and Screen Colour Correction, all adding up to help you accomplish the perfect presentation.

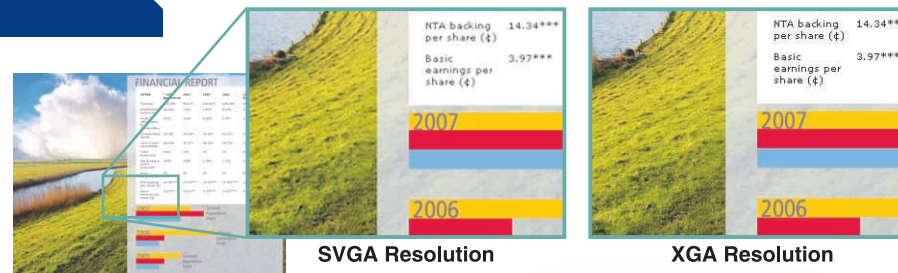
GENUINE CANON OPTICS

Superb clarity and vibrant colour reproduction are hallmarks of Genuine Canon projection lenses. Featuring a 1.6x wide zoom lens and a short focal length, the LV-7265/7260/X7 is perfect for use in small rooms with its ability to project a huge 80-inch image from as close as 2.2m.* A special lens coating also minimises flare and ghosting while increasing image contrast.

*2.3m for LV-7260 & LV-X7

EXCELLENT HIGH-RESOLUTION IMAGES

The Canon LV-7265/7260/X7 promises brilliant images with a high level of detail guaranteed to impress your audience every time. Using Canon LCD technology, the LV-7265/7260/X7 features true XGA resolution display and is capable of achieving UXGA resolution on a high-definition compressed display.



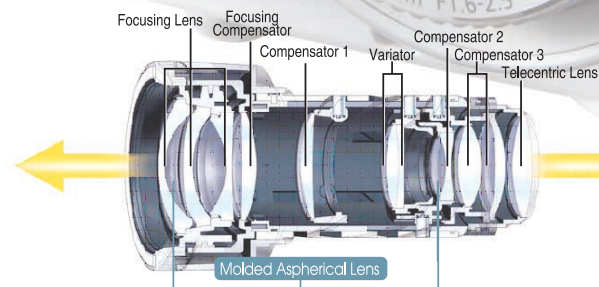
STYLISH & PORTABLE DESIGN

The LV-7265/7260/X7's professional-looking design adds a touch of style and function to any environment. With short focal length 1.6x zoom lenses to accommodate a wide range of throw distances for various screen sizes, the projectors are versatile and easy to setup even in small, confined spaces.

	Throw Distance	Screen Size
LV-7265	1.7m	60-inch
	2.8m	100-inch
LV-7260/X7	1.7m	60-inch
	2.9m	100-inch



The Cross Section Of A Canon Projector Lens



Helps produce a more vivid image by limiting distortion, astigmatism and spherical aberration. Also reduces the number of lens elements required for clear projection.

ADVANCED CONNECTIVITY

The LV-7265/7260/X7 can be connected to a diverse range of input sources including desktop and notebook computers, DVD players, VCRs, digital cameras, camcorders and many more. In addition, the LV-7265 has a DVI-I interface with HDCP support for digital output that maintains high signal integrity to give you excellent-quality images.



USER-FRIENDLY FEATURES

With a variety of easy-to-use features, the LV-7265/7260/X7 not only allows you to fine-tune user settings easily, it also has added functions to ensure your presentation goes smoothly and exactly as planned.

Keystone correction

Keystone correction ensures perfectly squared images even when the projector is placed at an angle from the screen. Furthermore, the LV-7265 has built-in sensors that detect the tilt of the projector and automatically correct vertical image distortion.



Vertical distortion (± 30 degrees)

Screen Colour Correction

When projecting images on non-white surfaces such as walls or blackboards, the LV-7265/7260/X7 lets you select different colour adaptive modes to correct image colour so they appear closer to how they would look on a white background.



Selection of Screen Color



Greenboard OFF



Greenboard ON

Quick Start & Cool Down

The LV-7265/7260/X7 starts up in just 8 seconds and takes only 30 seconds to cool down, so you can put the projector away shortly after your presentation has ended.

Wireless Control Capabilities

By attaching the Remote Mouse Receiver to the LV-7265 and LV-7260, you can control your mouse using the remote control, giving you a greater level of mobility.



Remote Mouse Receiver

Security Features

A Key Lock function disables the keys on the projector's control panel, making it operable only from the remote control. A password protection feature ensures only authorised users are able to start and operate the projector, prohibiting others from tampering with it.

SPECIFICATIONS

	LV-7265	LV-7260	LV-X7
LCD Panel	0.63" TFT LCD x 3 (4:3 aspect ratio)	0.6" TFT LCD x 3 (4:3 aspect ratio)	
Number of Pixels	1024 x 768, XGA		
Brightness (Lumens)	2500 lm	2000 lm	1500 lm
Contrast Ratio	600:1		
Projection Lens	F1.6 - 2.5, f=17.7 - 28.3		
Zoom	1 - 1.6x, manual		
Projection Distance	1.1 - 8.4m	1.1 - 8.8m	
Screen Size (Diagonal)	25" - 300"		
Keystone Correction	± 30 degree, vertical (auto)	± 30 degree, vertical (manual)	
Noise (Normal/Quiet)	35 / 29 dB	34 / 29 dB	32 / 25 dB
Light Source	200W-NSH	190W-NSH	150W-NSH
Input	RGB (DVI-I w/HDCP), RGB/Component, S-Video, Video, (L/R) RCA audio, Stereo mini audio, Service port	RGB/Component, S-Video, Video, (L/R) RCA Audio, Service port	
Output	RGB, Stereo mini audio	RGB	
Built-in Speaker	5W monaural speaker	1W monaural speaker	
Dimension (WxHxD)	310mm x 109mm x 265mm		
Weight	3.1kg	3.0kg	2.9kg

OPTIONAL ACCESSORIES

LV-7265	LV-7260	LV-X7
LV-LP26 Replacement lamp	LV-LP27 Replacement lamp	
	LV-CA32 Component cable	
	LV-CA34 RS-232C cable	
LV-CA29 DVI cable		
	LV-CL11 Ceiling attachment	

KIT CONTENT

Quick Guide	VGA Cable
Owner's Manual CD-ROM	Lens Cover with String
AC Power Cord	Soft Carrying Case
Remote Control Unit & Batteries	Remote Mouse Receiver (for LV-7265 / LV-7260)



RE-455X VISUALIZER

Incorporating Canon's sophisticated lens technology, the Canon RE-455X visualizer displays documents and 3-D objects brilliantly to help you captivate your audiences. It is capable of displaying moving objects or actions, giving your presentation a "live demonstration" quality.

The RE-455X has XGA (1,024 x 768 pixels) resolution for displaying highly-detailed images. A high magnification 12x power zoom lens ensures full-screen projection of minute objects and fine documents.

The new One-shot AF mode effortlessly achieves focus at the touch of a button, further adding convenience to frequent changing of subjects during presentation.

The RE-455X can be connected directly to a Canon projector or a television via the VGA, Composite Video or S-Video terminals. Alternatively, you can also connect your PC to the RE-455X and switch between the RGB input from your computer and the images from the RE-455X for a single, seamless presentation.



OPTION 1
Show documents or photos.



OPTION 2
Project 3-D objects.



EASY-TO-USE

RE-455X SPECIFICATIONS

OPTICS	Lens	F = 1.8~2.8, f = 5.4~64.8mm	TERMINALS	Input Terminals	RGB Input (XGA) D-SUB 15-pin x 1
	Zoom	12x Power Zoom		Output Terminals	RGB Output (XGA) D-SUB 15-pin x 1
	Focusing	Auto / Manual / One-shot		Composite Video Output	RCA pin jack x 1
	Iris Adjustment	Automatic Iris servo system		S-video Output	4-pin mini-DIN x 1
IMAGE DEVICE	Pickup Element	1/3-inch CCD	VIDEO OUTPUT	RS-232C Terminal	8-pin mini-DIN x 19,600 bps
	Total No. of Pixels	850,000 pixels (effective 1024 X 768)		Video Signal	PAL
	Frame Rate (capture)	15 fps (XGA), 30 fps (Video)		Resolution (Composite)	Horizontal: 380, Vertical: 320
	Frame Rate (output)	60 fps (XGA), 30 fps (Video)		Resolution (S-Video)	Horizontal: 420, Vertical: 350
	Synchronization	Internal Sync.		Signal-to-Noise Ratio	Composite: 42dB / S-Video: 44 dB
	White Balance	Auto / Manual		System	XGA (1024 x 768), Non-interlaced, 60Hz
	Imaging Area	[31.5 x 23.7mm] ~ [306 x 230mm]		Resolution	Horizontal: 500, Vertical: 500 TV lines
POWER	Power Source	100-240 VAC, 50/60Hz	RGB OUTPUT	Signal-to-Noise Ratio	38 dB
	Power Consumption	Approx. 23W		LIGHTING	Illumination Lamp (two)
WEIGHT	Weight	9.4kg			
DIMENSIONS	Operating	722 x 525 x 556mm			
	Folded	486 x 525 x 183mm			

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