Multimedia Projectors

Micro-Portable LV-X2

Micro Projector — Macro Performance

Wide projection without a wide projector! Weighing a mere 2.9kg, Canon's LV-X2 micro-portable projector produces an unbelievable 100" image from only 2.8 metres thanks to Canon's exclusive high-precision Wide Zoom Lens and unique optical box. Regardless of the room size or lighting condition, the LV-X2 delivers outstanding performance. It offers breathtaking native XGA resolution with a blazing brightness of 1100 ANSI Lumens.

Image is Everything

Canon's unique optical box technology, world renowned quality lens and native XGA resolution, puts this sleek, compact unit at the top of the class for image quality. Together with a wide angle lens as standard, the LV-X2 delivers maximum impact and precision - even in smaller locations.

Unbeatable Flexibility

The 1.4x Optical Zoom, the highest in its class, delivers large, crisp images from short distances. The compact, stylish design of the LV-X2 makes it just the right size to carry to the classroom down the hall, or the conference room around the world. A wide assortment of input terminals allows you to connect virtually any imaging device. Transform your living room into a personal movie theatre simply by connecting your DVD or VCR. The LV-X2 is the perfect blend of size, performance and value.

Smart Features

- Wide zoom lens - bigger images from shorter distances

- High brightness - 1100 ANSI Lumens

- Native XGA resolution

- Canon's unique optical box technology

- Vertical Keystone Correction

- DVD & HDTV compatible

- Sleek, compact design weighing 2.9kg

- Flexible image adjustment

- Auto-Greyscale and Auto-Flesh Tone functions

- Plug and play operation

- User friendly remote control

- High Contrast and Cinema image modes

- Easy operation

"Regardless of room size or lighting, the LV-X2 delivers outstanding performance."

Canon

LV-X2 Micro-Portable Projector Specifications

Type	Micro-portable LCD projector
Liquid Crystal Panel	
Type	Polysilicon active matrix TFT with Micro-lens array
Size and Number	0.7" (4:3 aspect ratio), x 3
Number of Pixels	1024 x 768 (XGA)
Contrast Ratio	300:1 (all white to all black)
Optical Box	
System	Dichroic mirror separation and 3P prism combination system
Light Source	132W UHP lamp
Projection Lens Configuration	10 groups of 10 lenses
F Number and Focal Length	F1.6 to 2.0, f = 20.3 to 28.2mm
Zoom Magnification	1.4 times
Zooming and Focusing	Manual
Mechanisms	
Lens Shifting	19:1
Elevation Mechanism	Elevating by a maximum of 10.7 degrees
Video and Audio	
Brightness	1100 ANSI Lumens, 85% peripheral brightness ratio
Projection Distance Coverage	1.1 to 8.0m
Screen Size	29" to 200"
RGA Input	SXGA (compression) / XGA / SVGA / VGA
Digital Zoom Magnification	x 56% to 16x
Keystone Correction	± 20° in up/down direction
Horizontal Resolution	550 TV lines
Scanning Frequency	H-sync 15 to 100 kHz, V-sync 50 to 100 Hz, 140 MHz dot clock
Colour Systems	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M / PAL-N
Built-in Speaker	20mm x 35mm, 1W, Monaural
Connectors	
Analog RGB Input	Mini D-sub 15-pin
Video Input	RCA x 3: component video, composite video and S-video
Audio Input	RCA x 2, stereo mini-jack
Ratings	
Weight	2.9kg
Dimensions (WxDxH)	260mm x 244.5mm x 76mm
Noise	38 dBA
Standard Accessories	Wireless remote control, Computer cable, Lens cap, Carrying case, Power cord
Optional Accessories	Control cable for PS/2 port, Control cable for serial port, Control cable for ADB port, Ceiling attachment

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