

Multimedia Projector

LV-7292S



The XGA LV-7292S projector is ideal for everyday use either in or out of the office.

The LV-7292S is the range's entry-level model and offers excellent value for money. It is ideal for business and mobile applications requiring XGA resolution, 2200 lumens and lower maintenance costs.

XGA
RESOLUTION

2200
LUMENS

500:1
CONTRAST RATIO

1.2x
ZOOM LENS

AUTO SETUP

LOW NOISE

LONG LAMP AND
FILTER LIFETIMES

Key features

- Native XGA resolution (1024 x 768 pixels) for crisp image detail
- 2200 lumens for bright, clear images
- High 500:1 contrast ratio for vivid colours
- Canon wide-angle 1.2x zoom lens offers large images from short throw distances
- Easy operation with Auto Input search and Auto PC adjust
- Image Capture Function for local customisation
- Wide variety of Image Modes including Screen Colour compensation and four user presets
- Sustainable Features: 6000 hour lamp life, 5500 hour filter life and less than 1W power consumption in standby (all in Eco Mode)
- Direct Power On/Off
- Low Noise: Just 29dBA in Eco Mode

What's in the Box

LV-7292S Multimedia Projector, Remote Controller, AAA Batteries (x2), AC Mains Power Cable, Ferrite Core, VGA Computer Connection Cable, Lens Cap with Strap, PIN Code Label, Instruction Manual on CD-ROM, Important Information and Quick Start Guide, Filter Cover for Ceiling Mount, Warranty Card

Dimensions (W x H x D)

334 x 101 x 247 mm

Weight

2.8 kg



PROJECTOR

Canon

LV-7292S

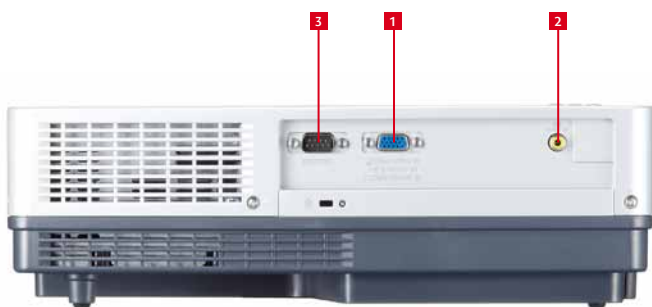
Specifications



MULTIMEDIA PROJECTOR Product Class	Ultra-Portable
PANEL Type Size and Number Aspect Ratio Native Resolution	Transmissive LCD, Poly-silicon TFT Active Matrix 0.55" diagonal, 3 panels 4:3 1024 x 768 (XGA), 786432 pixels
OPTICS Lamp Type Lens F Number and Focal Length Zoom Magnification and Control Focus Control Lens Shift	215W NSHA F2.00 – F2.15; f=18.38 – 22.06mm 1.2x Manual Manual 6 : 1 (fixed)
IMAGE AND AUDIO Brightness Brightness Uniformity Contrast Ratio Projection Distance Coverage Screen Size Digital Zoom Magnification Keystone Correction Range Digital RGB Compatibility Analogue RGB Compatibility Digital Video Scan Systems Component Video Scan Systems Video / S-Video Colour Systems Display Modes Image Enhancement Built-in Speaker	2200 lumens 85% 500:1 1.3m – 11.8m (3.3m – 3.9m for 100" image) 40" – 300" (813 x 610mm – 6096 x 4572mm) 0.5x – 4x Vertical: Manual +/-30°; Auto +/-20° – (WUXGA/UXGA/WXGA/SXGA+/SXGA) / XGA / SVGA / VGA / MAC – 1080i / 1035i / 720p / 575p / 575i / 480p / 480i PAL / PAL-M / PAL-N / NTSC / NTSC4.43 / SECAM Presentation, Standard, High Contrast, Cinema, Blackboard (green), Colour board (red, blue, yellow, green), User 1 – 4 8-bit Colour Reproduction (16.7 million colours) for analogue RGB –

PORTS AND CONNECTORS Analogue RGB Input 1 Analogue RGB Input 2 Analogue RGB Output S-Video Input Composite Video Input Audio Input 1 Audio Input 2 Audio Input 3 Audio Output Service Port / Projector Control Network Port	Mini D-Sub 15-pin (Component Video via optional cable / S-Video via optional cable / SCART-RGB via optional cable) – – Mini D-Sub 15-pin (Shared with RGB input 1, via optional cable) RCA x1 – – – – – Mini D-Sub 9-pin (RS-232c) –
MECHANISMS Front Elevation Mechanism Rear Adjustment Mechanism	1x Mechanical foot, 10° maximum image elevation –
RATINGS Dimensions (W x H x D) Weight Power Source Power Consumption Noise Level Operating Environment Storage Environment Warranty	334mm x 101mm x 247mm 2.8kg 100V – 240V AC, 50/60Hz Lamp Mode – High / Normal / Eco: 243W / 218W / 175W Standby in Eco Mode: 0.5W Lamp Mode – High / Normal / Eco: 36.4dBA / 34.4dBA / 29.0dBA +5°C to +35°C -10°C to +60°C 3 years
All data is based on Canon's standard testing method. This Leaflet and the specifications of the product have been developed prior to the date of product launch. Specifications are subject to change without notice. ™ and ©: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.	

Connectivity



- 1 Mini D-Sub 15-pin:** Analogue RGB Input 1 / Component Input (with optional adapter cable) / S-Video Input (with optional adapter cable) / SCART RGB Input (with optional adapter cable).
- 2 RCA x1:** Composite Video Input.
- 3 Mini D-Sub 9-pin:** Control Port (RS-232c).



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