LV7295
Portable Multimedia Projector

Canon

Light and compact, 2600 lumens, easy-to-use projector.

The LV7295 is a light and compact projector with 2600 lumens, XGA resolution and a 10W high-output speaker. With the convenient auto setup: auto input, auto keystone and auto PC functionalities, this projector is easy to setup and operate – perfect for classroom presentations and business use.

Key Features

Quality Imaging
- XGA resolution (1024x768)
- 2600 lumens
- 2000:1 contrast ratio

Ease of Use
- Auto input
- Auto keystone
- Auto PC connection
- Lamp replacement from top cover
- Display message for filter replacement
- Direct power off

Portability
- Weighs 2.98kg
- Body measures 333.5mm x 101mm x 247mm

Connectivity
- RJ-45 network port
- Mini D-sub (15 pin) and RCA connection
- Mini Jack Audio Input and Output

Others
- Built-in 10W speaker

Image Quality and Brightness
Featuring a 2600 lumens lamp and a 2000:1 contrast ratio, this compact projector has the capability to produce bright and clear images and proves that size does not have to compromise performance.

Long-life Lamp & Long-life Filter
With a long lamp life and an air filter the LV7295 is cost efficient – ideal for schools and general business use.

Auto Setup Function
The auto setup function allows easy execution of input, keystone and PC connection setting functions at the push of a single button.

10W High-output Speaker
The high-output speaker ensures clear acoustics for presentations in business meetings and the classroom environment.

Compact Unit Weighing 2.98 kg
The LV7295 offers portability without compromising image and audio quality. The compact body measures only 333.5mm x 101mm x 247mm, making it convenient for storage and usage in small spaces.

RJ-45 connection options
The projector's RJ-45 terminal makes control and monitoring over a network easy – making it ideal for integration with AV control systems

LV7295 Technical Specifications	
LCD Panel	
Type	Transmissive LCD panel
Size and Number	0.55" diagonal, 3 panels
Aspect Ratio	4:3
Native Resolution	XGA 1024x768
Optical System	
Lamp Type	215-UHP
Lens F Number and Focal Length	F2.00－2.15, 18.38－22.06 mm
Zoom Magnification and Control	1.2x Non-powered
Focus Control	Non-powered
Lens Shift	6:1
Image and Audio	
Brightness	2600 lumens
Brightness Uniformity	85%
Contrast Ratio	2000:1
Projection Distance Coverage	1.3-11.8m
Screen Size	40" - 300"
Digital Zoom Magnification	0.5x – 4x
Keystone Correction Range	V ±30° (Auto function works for ±20°)
Analogue RGB Compatibility	WUXGA/UXGA/SXGA+/SXGA/WXGA/XGA/SVGA/VGA/MAC
Component Video Compatibility	1080i/1035i/720p/576p/480p//576i/480i
Video / S-Video Colour Systems	NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N
Built-in Speaker	10 W Monaural
Connectors	
Analog RGB/ Component Video/ S-video input	Mini D-sub 15pin
Analog RGB input / output	Mini D-sub 15pin
Composite video input	RCA
Stereo Audio Input 1	Stereo Audio Mini-jack
Stereo Audio Input 2	2RCA
Stereo Audio Output	Stereo Audio Mini-jack
Service Port / Projector Control	Mini D-Sub 9-pin: RS-232C connection
Network Port	RJ-45: 100BASE-TX/10BASE-T
Ratings	
Dimensions	W: 333.5mm H: 101mm D: 247mm
Weight	2.98 kg
Power Source	AC100-240 V ; 50/60 Hz
Power Consumption	100V Power Consumption: 286/265/195W (Standby: 6.6/0.4 W) 200V Power Consumption: 271/252/187W (Standby: 8.5/0.7W)
Noise Level	36.4 / 34.4 / 29.0dB
Operating Environment	+5°C to +35°C 20%RH to 80% RH
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Included Accessories
- LV-RC03 Remote Control
- 2xAAA Batteries
- Power Cord
- Computer Cable (Mini Dsub 15-pin)
- Operation Guide Instruction Manual CD-ROM

Optional Accessories
- LV-CA32Component Cable
- LV-CA33 S-Video Conversion Cable
- LV-CL17 Ceiling Mount
- LV-CL18 Ceiling Attachment
- LV-CL19 High Ceiling Attachment
- LV-LP35 Replacement Lamp