

## Light and compact, 3000 lumens, easy-to-use projector.

The LV7390 is a light and compact projector with 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)
- 3000 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

#### Eco-friendly

- 0.4/0.7 W (100V/200V input) in standby

#### Portability

- Weighs 2.9kg
- 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 3000 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 LV7390 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 2.9 kg

The LV7390 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

<b>LV7390 Technical Specifications</b>	
<b>LCD Panel</b>	
Type	Transmissive LCD panel
Size and Number	0.63" diagonal, 3 panels
Aspect Ratio	4:3
Native Resolution	1024x768 (XGA)
<b>Optics</b>	
Lamp Type	215-UHP
Lens F Number and Focal Length	F2.0-2.15, 18.38-22.06 mm
Zoom Magnification and Control	1.2x Non-powered
Focus Control	Non-powered
Lens Shift	6:1
<b>Image and Audio</b>	
Brightness	3000 lumens
Brightness Uniformity	85%
Contrast Ratio	2000:1
Projection Distance Coverage	1.1-10.5 m
Screen Size	40" - 300"
Digital Zoom Magnification	0.5x - 4x
Keystone Correction Range	V $\pm 30^\circ$ (Auto function works for $\pm 20^\circ$ )
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
<b>Connectors</b>	
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
<b>Ratings</b>	
Dimensions ( W x H x D)	W: 333.5mm H: 101mm D: 247mm
Weight	2.9 kg (with standard lens)
Power Source	AC100-240 V ; 50/60 Hz
Power Consumption	100V Power Consumption: 286/265/295W (Standby: 6.6/0.4 W) 200V Power Consumption: 271/252/187W (Standby: 8.5/0.7W)
Noise Level	(TBD)
Operating Environment	+5°C to +35°C 20%RH to 80% RH
Storage Environment	-10°C to +60°C

**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-CA32 Component Cable
- LV-CA33 S-Video Conversion Cable
- LV-CL17 Ceiling Mount
- LV-CL18 Ceiling Attachment
- LV-CL19 High Ceiling Attachment
- LV-LP35 Replacement Lamp