

Ultra-portable Multimedia Projectors

LV-7355/LV-7350



A remarkably short throw distance. And extra brightness in any situation. The LV-7355 and LV-7350 set a new standard in convenience for compact Native XGA projectors with these and many other features. Discover the Canon advantage.

Short Throw Distance

The projectors' ultra-wide zoom lens lets you project a 100-inch image from as close as 9.2 feet. They feature an unprecedented 1.5X motorized zoom, making them easy to set up in any size room.

Crisp XGA Resolution

Count on Native XGA resolution (1,024 \times 768 pixels) to get all the details in your image that you need. You may also project SXGA resolution (1,280 \times 1,024 pixels) through high-quality compression

Enhanced Brightness

At the touch of a button, Canon's Turbo Bright System boosts brightness up to 2,200 ANSI lumens (LV-7355) or up to 1,800 ANSI lumens (LV-7350). This is done without increasing power consumption or sacrificing bulb life.

Advanced Connectivity

Each model comes equipped with a DVI-I interface for either digital or analog RGB input, allowing you to hook up two computers at the same time. They also feature component, S-Video, and RCA terminals, which allows you the freedom to connect to virtually any electronic device.

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Superior Optical Technology

Featuring an innovative Canon-developed

lens, the LV-7355 and LV-7350 are the

first multimedia projectors to offer 1.5X

motorized zoom. This expands your range

of throw distances, giving you flexibility

with projector placement. And because the lens is wide, you don't need as much room

for large-size projection—100-inch images,

for example, can be projected from almost

4 feet closer than previous models. Canon's renowned lens expertise ensures

low distortion and enhanced color fidelity



Adjustable Feet and Feet Lock Latches

Video Input Jack Y Audio Input Video Input Jack Pb/Cb Audio Input-Jack R Video Input Jack Pr/Cr RGB Input — Digital/Analog Reset Button

Computer — Audio Input Jack

Port Connector S-video Input Jack Audio Output RGB Input USB Port Audio Output Jack R

Power On-Off Button Keystone Button Set Button Ready Indicator Menu Button Lamp Replace Indicator

Input Button Lamp Indicator Zoom Button Warning Temp Indicator Bright Button

Focus Button

Control

Flexible Image Adjustment

Use gamma adjustment to change picture quality as you like, and save this customized setting for later use. A total of 12 settings are included to ensure the best quality in all situations.

Distortion-free Images

The LV-7355 and LV-7350 feature Horizontal and Vertical Keystone Correction to keep your images perfectly proportioned.



Horizontal distortion

Ideal for Corporate Offices, SOHOs, and Home Theaters!

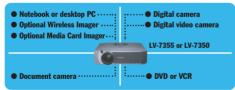
Diverse Options

When you want to go wireless, use the Wireless Imager* to transfer data from your laptop to the projector. Or, for presenta-

tions without a PC, the Media Card Imager is available.

as well.





* When using this device, switching to the next image and mouse response may be slower compared to a RGB cable connection.

User-friendly Operation

Automatic adjustment kicks in the moment you plug in your video or data source, and you'll enjoy quiet operation from start to finish. A handy remote control provides easy access to digital zoom, image freeze, and other key functions.

LV-7355/7350 Kit Contents:

Projector • Wireless remote control (AA alkaline batteries included) • VGA computer cable • DVI/VGA adapter • Mouse control cable for PS/2 • Lens cap • Soft carrying case • Power cable • Warranty card • User's manual

Available Options:

Wireless Imager • Media Card Imager

Specifications

Type: Ultra-portable LCD Projector

LCD Panel: 0.9" polysilicon active matrix TFT x 3. 4:3 aspect ratio Number of Pixels: 786,432 1,024(H) x 768(V)

Supported Display Standards: Native XGA, SXGA (Compression),

Light Source: 200W UHP lamp

Brightness (Brighter mode/True Color mode): LV-7355: 2,200/ 1,900 ANSI lumens, LV-7350: 1,800/1,500 ANSI lumens

Uniformity: 85%

Contrast Ratio: 350:1 (All white/All black)

Horizontal Resolution: 800 TV lines Projection Lens: 25.7 to 37.9 mm, F1.7 to 2.44, 1.5X zoom

Lens Shifting: 9:1

Elevation Adjustment: Up by 15.6° (One-touch adjustment) Projected Image Size (Projection Distance): WIDE mode: 45"(3.9 ft.), 100"(9.2 ft.), 150"(13.8 ft.), 200"(18.4 ft.), 300"(28.2 ft.) **TELE mode:** 30"(3.9 ft.), 68"(9.2 ft.), 100"(13.8 ft.), 134"(18.4 ft.), 200"(28.2 ft.)

Digital Keystone Distortion Compensation Angle: ±20° (vertical), ±10° (horizontal)

Color System: NTSC/PAL/SECAM/NTSC 4.43/PAL-M/PAL-N Supported Computers: IBM PC compatible, Macintosh, PC98, workstation (Some workstations are not supported.)

Scanning Frequency: 15 to 100kHz for horizontal sync., 50 to 100Hz for vertical sync., 140MHz for dot clock

Audio Output: 1W monaural

Built-in Speaker: 1.6 x 1.2 in., x1

Rated Supply Voltage: 100 to 120/200 to 240V AC, 50/60Hz

Power Consumption: 300W

Ambient Operation Temperature: 41 to 95°F (5 to 35°C) Storage Temperature: 14 to 140°F (-10 to 60°C)

Dimensions (W x H x D): 13.1 x 3.5 x 9.6 in./331.5 x 89.5 x 244.1

mm excluding legs. (Legs: 0.5 in./11.5 mm) Weight of Main Unit: Approx. 9.46 lbs. (4.3kg)

All specifications are subject to change without notice. on is a registered trademark of Canon, Inc.

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