LV-7575
MULTIMEDIA PROJECTOR

Canon
Delighting You Always

Pure Power Projection

5,500 LUMENS

STATE-OF-THE-ART 10-BIT PROCESSING

NATIVE XGA RESOLUTION

HDCP COMPATIBILITY

4 INTERCHANGEABLE LENSES

Canon's new flagship LV-7575 is nothing less than outstanding. Packed with 5,500 lumens and advanced 10 bit processing, experience ultra-bright, clear projection in any situations. Designed for superb performance, the LV-7575 has the flexibility to select up to 4 interchangeable lenses for optimal projection.

Ease-of-use and flexible placement makes the LV-7575 an ideal choice for large venues such as cinemas and auditoriums. Armed with a DVI-D interface that supports HDCP, the LV-7575 further expands its compatibility to the latest High Definition content such as HDTV.

LV-7575
OPTIONAL LENSES & ACCESSORIES

LV-IL01 - Ultra Wide Angle Lens
Focal length:22.33 mm

LV-IL02 - Wide Angle Zoom Lens
Focal length:34.3 - 48.02 mm

LV-IL03 - Long Focus Zoom Lens
Focal length:63.5 - 111.5 mm

LV-IL04 -
Ultra Long Focus Zoom Lens
Focal length:111.6 - 155.2 mm

LV-NI02 -Network Imager
Operate the projector and transmit images over a network

Canon

SOUTH & SOUTHEAST ASIA
REGIONAL HEADQUARTERS

Canon Singapore Pte. Ltd.
1 HarbourFront Avenue
#04-01 Keppel Bay Tower
Singapore 098632

Tel: 65-67998888
Fax: 65-62217577

www.canon-asia.com
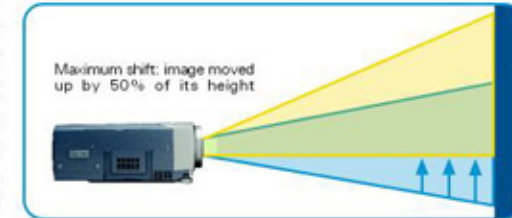

Outstanding Brightness & Clarity

Shining bright at 5500 lumens, the LV-7575 is Canon's brightest and most powerful projector. Equipped with state-of-the-art 10-bit processing circuitry, images with smoother gradations and natural, faithful colour renditions are guaranteed. Combined with 3-D Digital Noise Reduction and Intelligent Sharpness Control, the LV-7575 delivers clear high-quality images even in well-lit environments.

Lower brightness, 8-bit processing

5500 lumens, 10-bit processing for 1.07 billions possible colours

Flexible Projector Placement

Designed for flexible placement, the LV-7575 can be mounted either on the floor or on the ceiling. Powered lens-shift mechanism ensures expanded height options while the ability to interchange between 4 optional lenses provide a greater choice over projection distances. The Keystone Correction functions with a maximum of ± 35° vertical and ± 15° horizontal adjustment ensures distortion-free projection.

Maximum shift: image moved up by 50% of its height

Versatile Image Settings

To achieve the best results with different types of input, 4 projection modes (Standard, High Contrast, Cinema and Custom) are available for selection. The LV-7575's Colour Tone Processing function also allows further fine-tuning of the hue, chroma and gamma curve. Or switch to Auto Picture Control mode and let the projector automatically adjust the optimum image brightness.

Custom Mode: Source Image   Custom Mode: Gamma Increased

Wide Range of Interfaces & Compatibility

The LV-7575 features advanced interfaces such as DVI and Component input for high-speed, high quality projection. Support for HDCP (High-bandwidth Digital Content Protection) allows playback of HDCP digital videos. 5BNC interface offers long cable connection without deterioration in image quality. Programming the LV-7575's operating schedule; switching input mode, transfer of images and other tasks can be peformed remotely with the optional Network Imager.

Analog VGA
DVI-D
Composite & Component Video
S-Video

Unauthorised Usage Protection

For safeguarding information, the LV-7575 has a host of security functions installed for maximum protection. A PIN Code Lock function allows users to enter a pin code to protect the projector from unauthorised usage.

Specifications

Display Panel	1.3" LCD TFT Active Matrix
Number of Pixels	1024 x 768 (XGA)
Brightness (lumens)	5500/4200 (silent) lumens
Contrast Ratio	800:1
Projection Lens	1.3x Motorized Zoom & Focus F1.8 ~ 2.1: f=48.4 ~ 62.8mm
Light Source	318W UHP Lamp
Brightness Uniformity	90%
Projection Image Size (Throw Distance)	31" ~ 400" (1.4m ~ 14.7m)
For 100" Screen Size	3.6m ~ 4.7m
Colour System	PAL/SECAM/NTSC/NTSC4.43/PAL-M/PAL-N
HDTV (Digital)	1080i/1035i/720p/575p/575i/480p/480i 1080PsF (24, 25, 30)
Speakers	2 speakers: 2W + 2W Stereo
Digital Keystone Correction	± 35 degrees up/down ± 15 degrees right/left
Power Consumption	480W
Dimension (WxHxD)	319x168x430mm
Weight	8.7kg

Kit Content

Owner's Manual
AC Power Cord
Remote Control with Laser Pointer
Batteries
VGA Cable
USB Cable
Mouse Control Cable
Protective Dust Cover
Lens Cover
Lens Attachment