you can

Canon

LV-S3
micro portable
multimedia projector

*Portable projection power
at your fingertips*

Picture perfect projection...
on the road, in the home, everywhere

Canon's LV-S3 micro portable projector provides high quality performance at an affordable price. It's perfect for on-the-road sales presentations. Spectacular for home cinema projection. Plus it's lightweight, ultra compact and extra easy to use. Set it up anywhere and enjoy excellent viewing in all conditions - complete with versatile features and simple connectivity to a wide range of multimedia devices.

ULTRA BRIGHT AND COMPACT

Whether viewing in daylight, dim light or in the dark, the LV-S3 projects bright, clear images - thanks to a high 1,200 ANSI lumens and true SVGA resolution. Ensuring high performance in an extremely compact design. Weighing only 2.2 kg and with a mini A5+ footprint. So you can use it anywhere and everywhere with ease - and benefit from bright, bold and rich colours.

EXTRA QUIET & EASY TO USE

If you're giving presentations in a small office, or watching a film in your living room, you don't want any distracting noise. Simply switch on the silent mode (only 32 dB) and operation is whisper quiet. Fan noise is also kept to a strict minimum, as the fan system automatically adjusts to room temperature. The LV-S3 is easy to operate, with a mini remote control ensuring push button simplicity. There's even a special presentation remote controller that allows you to control all mouse functions effortlessly.

Original image

Bright and clear projected image

Interlaced scanning

**Flicker-free
progressive scanning**

PRECISE PICTURE ADJUSTMENT

A choice of six image settings provides perfect viewing in all situations. Hi-Contrast mode makes graphs and photographs look sharper. Cinema mode is designed for watching films in a darkened room. Custom mode gives you freedom to adjust several factors with ease. While auto image mode brings out pure black areas perfectly - and auto greyscale ensures extra-sharp black and white projection.

SMOOTH, CLEAR PROJECTION

If you want projection with smooth movement, clear diagonal lines and super sharp titles and subtitles, choose the LV-S3. It uses new progressive scanning technology to achieve this effect - rather than conventional interlaced scanning, which can cause image flickering.

DISTORTION-FREE IMAGES

When a projector is placed at an angle to the screen, image distortion often occurs. But the LV-S3 uses vertical Keystone Correction to overcome this problem. This makes projection placement easier, even in the smallest rooms, so you benefit from a perfectly proportioned image at all times.
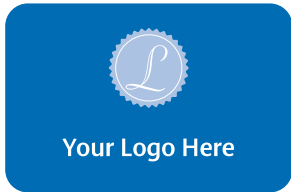
COMPLETE CONNECTIVITY

When using multimedia equipment with your LV-S3 - whether a VCR, DVD player or High Definition TV - just connect and project. A high quality component video connection provides improved picture quality and supports a wide range of signals. The LV-S3 also has an optional SCART connector for high quality projection with many different devices, such as digital camcorders and game consoles.

You can even customise the LV-S3 to project your own personalised logo at the start of each session - to make an impact on your audience.

Default display

Your Logo Here
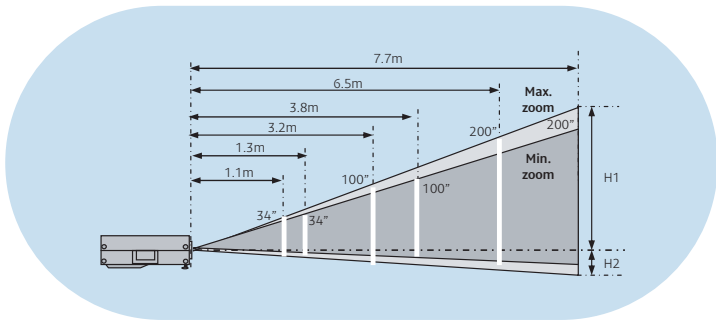
Your logo display

Vertical distortion   **Keystone Correction**

LV-S3 Specifications

LCD panel

Projection Panel	Poly-silicon TFT
Size and number	0.5" (4:3 aspect ratio), x 3
Number of pixels	800 x 600 (SVGA)

Optics

Light source	150 W UHP lamp
F number & focal length	F1.6 - 1.8, f = 18.3 to 21.8 mm
Zoom magnification	1.2x
Zooming and focusing	Manual
Lens shifting	9:1
Electronic zoom magnification	x0.5-x16

Images

Image elevation adjustment	Up to 11.9 degrees
Brightness (Normal mode)	1200 ANSI Lumens
Brightness (Silent mode)	960 ANSI Lumens
Contrast ratio	300:1
Uniformity	85%
Projection distance coverage	1.3m - 6.5m
Keystone correction	Vertical ±20°

Image signals

Supported RGB input	XGA(Comp.) / SVGA / VGA
HDTV	1080i/1035i/720p compatible
Colour systems	NTSC, PAL, SECAM, NTSC4.43, PAL-M and PAL-N s
Horizontal resolution (video input)	500TV lines
Scanning frequency	
Horizontal:	15 to 80 kHz
Vertical:	50 to 100 Hz
Dot clock:	100 MHz

Mechanisms

Built-in speaker	4 cm x 3 cm, 1 W, Monaural
Others features	Progressive scanning (480i/575i)
	AMSS (Automatic Scanning System)
	10bit Digital Gamma Correction
	Picture Image Select (Standard, High contrast/Cinema, Custom)

Connectors

Analog RGB Input	Mini D-sub15-pin
Digital Input	-
Video Input	RCA Pin x 1: Composite input
	Mini D-Sub 15 pin: Analogue RGB input/output, Component input, SCART Input
	Mini DIN 4 pin: S-Video input
Audio input	Stereo mini-jack
Audio output	Stereo mini-jack
Mouse control	Mini DIN 8-pin(serial), USB type B

Ratings

Rated supply voltage:	100V, 100 to 120V, 200 to 240V, 50/60 Hz
Weight	2.2 kg
Dimensions	W: 278 mm, D: 213 mm, H: 80 mm
Power consumption	244W (Silent mode: 169W)
Noise	37dBA (Silent Mode 32dBA)
Ambient temperature range	5 to 35° C
Storage temperature range	-10 to 60° C
Warranty	3 years (90 days for lamp)

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TRUE THROWING DISTANCES (using standard projection lens)

Screen size	34'	100'	200'
Zoom max	1,1m	3,2m	6,5m
Zoom min	1,3m	3,8m	7,7m
Height, H1	46cm	135cm	270cm
Height, H2	5cm	15cm	30cm

OPTIONAL ACCESSORIES

Ceiling Attachment LV-CL09

SCART cable LV-CA31

Component Cable LV-CA32

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