

BRIGHT, CLEAR PROJECTIONS WHEREVER WORK TAKES YOU.

LV-X320
MULTIMEDIA PROJECTOR

LV-WX320
MULTIMEDIA PROJECTOR



LV-X310ST
MULTIMEDIA PROJECTOR

LV-WX310ST
MULTIMEDIA PROJECTOR



Vividly Bright



Ready For
Any Setting



Dynamic
Interface Support



CANON COMPACT BUSINESS PROJECTORS

FUNCTIONAL, PORTABLE & VERSATILE

The latest Canon LV projector series presents great affordability with the power of uncompromised brightness levels and contrast ratio. Delivering quality projections even in bright settings, your audiences will appreciate vivid, lifelike precision that is rich in detail and colour fidelity. Performance gets better with the versatile keystone corner adjustment function that corrects distorted edges. Wherever you are, setting up is easy when they pack as light as 2.5kg, and easily connected via MHL or HDMI.



Vividly Bright

Delivers vibrant brightness levels of up to 3200 lumens with a superb contrast ratio of 10000:1 for great clarity, wherever the setting. From indoor professional presentations to outdoor events with bright ambient light, you'll enjoy amazing quality and colour fidelity.



FOR PROFESSIONAL PRESENTATIONS



FOR OUTDOOR EVENTS



Ready For Any Setting

Clarity is optimised with the 4-point keystone corner adjustment function that effectively corrects distorted edges at each point. Paired with the highly adaptable lens shift support, projecting quality content is no longer limited to any environment.



Dynamic Interface Support

Users can look forward to expanded connectivity choices that fit perfectly with any projection purposes. Your Canon LV projectors enable intuitive projection directly via MHL or HDMI at the convenience of a smart device.

LV-X320

PROJECTION DISTANCE

IMAGE SIZE (4:3)			PROJECTION DISTANCE (m)	
Type (inch)	Width (m)	Height (m)	Length (Wide)	Length (Tele)
60	1.22	0.91	2.4	2.6
70	1.42	1.07	2.8	3.1
80	1.63	1.22	3.2	3.5
90	1.83	1.37	3.6	3.9
100	2.03	1.52	4.0	4.4
120	2.44	1.83	4.8	5.2
150	3.05	2.29	6.0	6.6
180	3.66	2.74	7.2	7.9

LV-WX320

PROJECTION DISTANCE

IMAGE SIZE (16:10)			PROJECTION DISTANCE (m)	
Type (inch)	Width (m)	Height (m)	Max. Zoom Length (Wide)	Min. Zoom Length (Tele)
60	1.29	0.81	2.0	2.2
70	1.51	0.94	2.3	2.6
80	1.72	1.08	2.7	2.9
90	1.94	1.21	3.0	3.3
100	2.15	1.35	3.3	3.7
120	2.58	1.62	4.0	4.4
150	3.23	2.02	5.0	5.5
180	3.88	2.42	6.0	6.6

LV-X310ST

PROJECTION DISTANCE

IMAGE SIZE (4:3)			PROJECTION DISTANCE (m)
Type (inch)	Width (m)	Height (m)	Length
60	1.22	0.91	0.74
70	1.42	1.07	0.86
80	1.63	1.22	0.99
90	1.83	1.37	1.11
100	2.03	1.52	1.23
120	2.44	1.83	1.48

LV-WX310ST

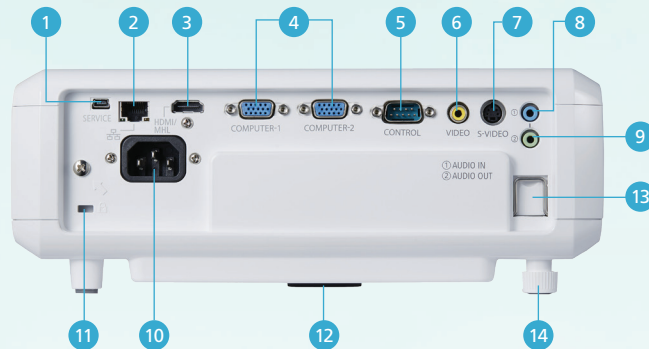
PROJECTION DISTANCE

IMAGE SIZE (16:10)			PROJECTION DISTANCE (m)
Type (inch)	Width (m)	Height (m)	Length
70	1.51	0.94	0.74
80	1.72	1.08	0.84
90	1.94	1.21	0.95
100	2.15	1.35	1.05
120	2.58	1.62	1.26

CONNECTIVITY



- 1 Top Controls and Indicators
- 2 Lamp Cover
- 3 Exhaust Vents
- 4 Angle Adjusting Button
- 5 Focus Ring/Zoom Ring
- 6 Front Infrared Remote Receiver
- 7 Projection Lens
- 8 Air Intake Vents



- 1 Service (for service personnel)
- 2 LAN (RJ-45)
- 3 HDMI/MHL Input
- 4 PC Input x2
- 5 Control (RS232C connection)
- 6 Video Input
- 7 S-Video Input
- 8 Audio In
- 9 Audio Out
- 10 Power Cord Connector
- 11 Kensington Security Slot
- 12 Adjustable Feet (Front)
- 13 Security Bar
- 14 Adjustable Feet (Rear)

KIT CONTENTS

- Projector Remote Controller LV-RC08
- Computer Cable
- Power Cord

OPTIONAL PARTS

- Projector Remote Controller LV-RC08

REPLACEMENT PARTS

- Replacement Lamp LV-LP38
- Replacement Lamp LV-LP40

PROJECTION DISTANCE					
MODEL NAME		LV-WX320	LV-X320	LV-WX310ST	LV-X310ST
Type	Product type	Projector			
	Imaging device, number	DMD x1			
DMD	Number of pixels	1024x768 (XGA)	1280x800 (WXGA)	1024x768 (XGA)	1280x800 (WXGA)
	Size, Aspect ratio	0.55 type, 4:3	0.65 type, 16:10	0.55 type, 4:3	0.65 type, 16:10
Projection lens	F number, focal length	f=22 - 24.1 mm, F2.56-2.68		f=6.9 mm, F2.60	
	Zoom ratio	1.1x		Fixed	
	Projection distance	W: 2.4 - 7.2 m T: 2.6 - 7.9 m	W: 2.0 - 6.0 m T: 2.2 - 6.6 m	0.74 - 1.48 m	0.74 - 1.26 m
	Projection distance for 100"	3.97 - 4.37 m	3.33 - 3.67 m	1.24 m	1.06 m
	Throw ratio *1	1.96 - 2.15:1	1.55 - 1.70:1	0.61:1	0.49:1
	Operation	Zoom, Focus: manual		Focus: manual	
Light source	Lamp type	Super-high pressure lamp for projectors			
	Lamp power *2	210/170 W		210/170 W	
Images	Optical system	Time division color extraction, sequential display			
	Brightness *2	3200/2550 lm		3100/2450 lm	
	Marginal lumination ratio	80%	75%	80%	70%
	Contrast Ratio	10000:1			
	Image size *3	60 - 180 type	60 - 180 type	60 - 120 type	70 - 120 type
	Amount of lens shift	60%, fixed	50%, fixed	65%, fixed	55%, fixed
	Electrical zoom (by length)	2x maximum (1.8 maximum when overscan display)			
	Keystone correction range	H ± 30°, V ± 30°		H ± 15°, V ± 15°	
Image signal	Analog PC input	UXGA/SXGA+/WXGA+/FWXGA/WXGA/SXGA/XGA/SVGA/VGA/MAC			
	Digital PC input	UXGA/SXGA+WXGA+/FWXGA/WXGA/SXGA/XGA/SVGA/VGA			
	Digital video input	1080p/1080i/720p/576p/480p			
	MHL input	1080p/1080i/720p/576p/480p/576i/480i			
	Component video input	1080p/1080i/720p/576p/480p/576i/480i			
	Video input/S-video input	NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N/PAL-60			
Terminals	Mini Dsub15 x2	Analog PC / Component video input			
	HDMI (MHL)	Digital PC/Digital video/MHL input			
	Mini DIN4	S-video input			
	RCA	Video input			
	Mini jack x2	Audio input x1, Audio output x1			
	Dsub9	RS-232C connection			
	RJ-45	Network connection (100BASE-TX / 10BASE-T)			
	USB type B	Service port			
Mechanics	Adjustable feet	Front: 1, Rear: 1 (the angle of elevation of up to 6°)			
	Built-in speaker	10 W, Monaural			
	Dimensions	282 x 114.5 x 232		282 x 117.9 x 267.5	
	Weight	2.5 kg		2.8 kg	
	Noise level *2	36/29 dB			
Others	Power supply	AC100 - 240 V : 50/60 Hz			
	Power consumption *2	350/240 W			
	Standby power consumption *4	3.0/0.5 W			
	Operation environment	0°C - 40°C			

^{*1} Calculated value for 100" image

^{*2} Lamp mode is Normal/Eco. Brightness in Eco mode is only a calculated value, and is not guaranteed as specification

^{*3} Images with the same aspect ratio as the digital micromirror device (DMD)

^{*4} Standby LAN function is On/Off

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