



LX-MU700
MULTIMEDIA PROJECTOR

DUAL LAMP PROTECTION FOR DOUBLE THE CLARITY

Canon LX-MU700 is designed to deliver consistent projection standards to large professional venues. High in brightness at 7500 lumens, it utilises a dual lamp technology that also minimises projector downtime. Thrive in uninterrupted events and showcases, with uncompromised quality even in bright ambient settings.



7500 Lumens
Brightness



Dual Lamp



7500 Lumen Brightness

Ideal for large halls and auditoriums, high brightness also means enhanced visibility even in bright ambient conditions.



High on Reliability

No more unexpected interruptions in the middle of a meeting. Simply switch from either of the dual lamps in the event that one goes out.



PROJECTOR SPECIFICATIONS		
PROJECTION SYSTEM	Imaging Device	0.67" DMD x1
	Aspect Ratio	16:10
	Native Resolution	1920 x 1200 (WUXGA)
	Brightness ^{2, *3}	7500 Lumens (Dual Lamp, Lamp Mode: Normal)
	Contrast Ratio ²	2100:1
	Digital Keystone	V ± 40°
IMAGE ADJUSTMENTS	Uniformity ²	85%
	Image Modes	Presentation / Standard / Video
	Mounting	Front table / Rear table / Front ceiling / Rear ceiling / Upward & Downward
INPUT SIGNALS	Adjustable Feet	Front: 2, Rear: 1
	Scanning Frequency	H: 15.62 – 91.15kHz, V: 24 – 85.06Hz
	Analog PC Input	WUXGA / WSXGA+ / UXGA / SXGA+ / WXGA+ / WXGA / SXGA / XGA / SVGA / VGA
	Digital PC Input	WUXGA / WSXGA+ / UXGA / SXGA+ / WXGA+ / WXGA / SXGA / XGA / SVGA / VGA
	Digital Video Input	1080p / 1080i / 720p / 576p / 480p
	Component Video Input	1080p / 1080i / 720p / 576p / 480p / 576i / 480i
LAMP	Dot Clock	157.5MHz
	Type	Super-high Pressure Lamp (x2)
	Life	2000 Hours (Normal) / 4000 Hours (Eco)
	Lamp Power ¹	350 / 280W (x2)

¹ Lamp Mode is Normal / Eco

² When using Standard Zoom Lens (LX-IL03ST)

³ When 6 Segment-BRT colour wheel is installed (gives priority to brightness)

⁴ Standby mode is Network / Eco

⁵ Excluding lens

PROJECTOR SPECIFICATIONS		
TERMINALS	Dsub15 (Computer-1)	Analog PC / Component Video Input
	5BNC (Computer-2)	Analog PC / Component Video Input
	DVI-D	Digital PC / Digital Video Input
	HDMI	Digital PC / Digital Video Input
	DisplayPort	Digital PC / Digital Video Input
	RJ-45	HDBaseT™ Input / Network Connection (100BASE-TX / 10BASE-T)
	Dsub15 (Monitor-out)	Image Output
	Dsub9 (Control)	RS-232 Connection
	USB Mini B	Service Port
	3D Sync Out	For 3D Display
REMOTE CONTROL	Mini Jack (Trigger)	For Picture Control
	Mini Jack (Remote)	Wired Remote Control Connection
RATINGS	Wireless Remote	IR
	Fan Noise ¹	Dual Lamp: 41 / 36dB, Single Lamp: 38 / 35dB
	Power Consumption ¹	Dual Lamp: 850 / 680W, Single Lamp: 440 / 370W
	Standby Power ⁴	6.0 / 0.5W
	Power Voltage	AC 100 – 240V, 50 / 60Hz
	Operating Temperature	5°C – 40°C
	Dimensions (W x H x D)	504mm x 221mm x 529mm (including adjustable legs)
Weight ⁵	20.5kg	

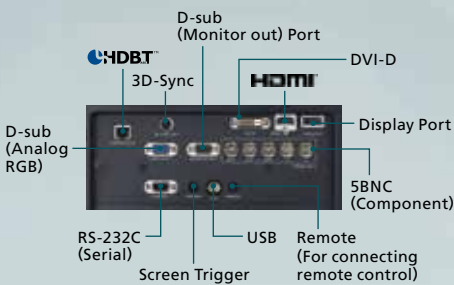
OPTIONAL LENSES							
	Projection Lens	Lens Shift	Focus	Screen Size ⁶	Throw Ratio ⁷	Zoom Ratio	
ULTRA WIDE ZOOM LENS (LX-IL01UW)	F1.96 – 2.3 f=11.3 – 14.1mm	V: 0 – 50% H: ± 6.7%	Powered	40 – 500"	0.75 – 0.93:1	1.25x	
WIDE ZOOM LENS (LX-IL02WVZ)	F1.85 – 2.5 f=18.7 – 26.5mm	V: 0 – 50% H: ± 10%	Powered	40 – 500"	1.25 – 1.79:1	1.41x	
STANDARD ZOOM LENS (LX-IL03ST)	F1.7 – 1.9 f=26 – 34mm	V: 0 – 50% H: ± 10%	Powered	40 – 500"	1.73 – 2.27:1	1.3x	
MIDDLE ZOOM LENS (LX-IL04MZ)	F1.86 – 2.48 f=32.9 – 54.2mm	V: 0 – 50% H: ± 10%	Powered	40 – 500"	2.22 – 3.67:1	1.65x	
LONG ZOOM LENS (LX-IL05LZ)	F1.85 – 2.41 f=52.8 – 79.1mm	V: 0 – 50% H: ± 10%	Powered	40 – 500"	3.58 – 5.38:1	1.5x	
ULTRA LONG ZOOM LENS (LX-IL06UL)	F1.85 – 2.48 f=78.5 – 121.9mm	V: 0 – 50% H: ± 10%	Powered	40 – 500"	5.31 – 8.26:1	1.55x	
SHORT FIXED LENS (LX-IL07WF)	F1.85 f=11.6mm	V: 0% H: 0%	Powered	40 – 500"	0.76:1	Fixed	

⁶ Indicates focus ability range in the chart. Optical feature guaranteed range is: 50 – 300"

⁷ Calculated value for 80" image

⁸ 6 Segment-BRT colour wheel is optimized for brightness and preinstalled. Use the optional, bundled 6 Segment-COL colour wheel for optimal colour.

CONNECTABILITY



WHAT'S IN THE BOX

- Projector
- Dust Cap
- Power Cord
- Colour Wheel
- Computer Cable (Mini D-sub 15pin)
- Projector Remote Control LX-RC01 (includes two AA batteries)
- Anti-theft Screw for Lens
- Important Information (book)
- User's Manual (CD-ROM)
- Warranty Card

ACCESSORIES/REPLACEMENT PARTS

- Ceiling Mount Adapter RS-CL15
- Projector Remote Control LX-RC01
- Replacement Lamp LX-LP01
- Replacement Air Filter LX-LF01

Canon Offices

INDIA
Canon India Pvt. Ltd.
Tel: 124-416-0000 Fax: 124-416-0011
www.canon.co.in

MALAYSIA
Canon Marketing (Malaysia) Sdn. Bhd.
Tel: 60-3-78446000 Fax: 60-3-78477222
www.canon.com.my

SINGAPORE
Canon Singapore Pte. Ltd. (Domestic Operations)
Tel: 65-6799-8888 Fax: 65-6798-8882
www.canon.com.sg

THAILAND
Canon Marketing (Thailand) Co. Ltd.
Tel: 02-344-9988 Fax: 02-344-9861
www.canon.co.th

VIETNAM
Canon Marketing Vietnam Co. Ltd.
Ho Chi Minh City
Tel: 848-3820-0466 Fax: 848-3820-0477
Hanoi
Tel: 844-37711677 Fax: 844-37711678
www.canon.com.vn

Canon Business Partners

BANGLADESH
J.A.N. Associates Ltd.
Tel: 880-2-9660601 Fax: 880-2-8610410

BRUNEI
Interhouse Company Sdn. Bhd.
Tel: 673-2-653001 Fax: 673-2-653003

CAMBODIA
I-Quick (Cambodia) Pte. Ltd.
Tel: 855-23-996638 Fax: 855-23-996639

INDONESIA
PT Datascrip
Canon Call Center
Tel: 021-2922-6000 Fax: 62-21-6544811 to 13
www.canon.co.id

MALDIVES
SIMDI Company (Pvt) Ltd.
Tel: 960-3334421 Fax: 960-3334424

MYANMAR
Myanmar Golden Rock
International Co., Ltd.
Tel: 001-95-1654810 to 654819
Fax: 001-95-1654820

NEPAL
International Electronics
Concern (P) Ltd.
Tel: 977-1-4221991 Fax: 977-1-4421909

PAKISTAN
Shirazi Trading Co. (Pvt) Ltd.
Tel: 92-21-32417737, 32417746
Fax: 92-21-32417747

SRI LANKA
Metropolitan Office (Pvt) Ltd.
Tel: 94-114-700-200 Fax: 94-114-700-267

Dealer's Stamp

0202W136

Canon

**SOUTH & SOUTHEAST ASIA
REGIONAL HEADQUARTERS**

CANON SINGAPORE PTE. LTD.
1 Fusionopolis Place,
#15-10 Galaxis, Singapore 138522

www.canon-asia.com