



REALiS | LX-SERIES | LV-SERIES

2016 CANON PROJECTOR LINE-UP

LCOS, DLP AND LCD MODELS



PROJECTORS.USA.CANON.COM



Simulation & Training

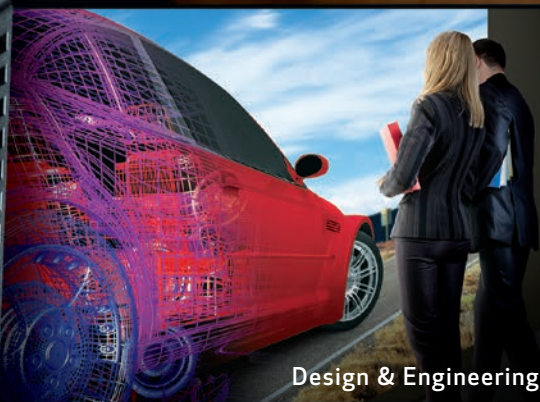
Corporate

Houses of Worship

Medical Education & Training

Command & Control

Digital Signage



Design & Engineering



Higher Education



Museums & Galleries

4K

BRING CONTENT TO LIFE WITH CANON'S AWARD-WINNING LINE OF PROJECTORS

REALiS
LCOS PROJECTORS

LX-SERIES
DLP PROJECTORS

LV-SERIES
DLP & LCD PROJECTORS



Canon REALiS, LX and LV-Series projectors are engineered to meet the exacting requirements of professionals who accept nothing but the best. Models are available in a variety of sizes, display technologies, resolutions, throw ratios and light sources, but at the core all share advanced optical and image processing technologies that help deliver outstanding image quality and performance. This makes Canon projectors ideal for a variety of professional applications and environments, including higher education, corporate, simulation, engineering, and museums and galleries.

INTERCHANGEABLE LENS LCOS PROJECTORS



REALiS WUX6010
WUX6010D

WUXGA 1920 X 1200	6000 Lumens
LCOS TECHNOLOGY	5 Lens Options

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 6000 Lumens with up to 2000:1 Contrast Ratio
- Multiple Genuine Canon Interchangeable Lens Options Provide Exceptional Quality and Flexibility
- HDBaseT™
- Motorized Lens Shift, 4-point Keystone Correction and Lens Position Memory
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX6010 D Features DICOM Simulation Mode*



REALiS WUX6000
WUX6000D

WUXGA 1920 X 1200	6000 Lumens
LCOS TECHNOLOGY	5 Lens Options

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 6000 Lumens with up to 2000:1 Contrast Ratio
- Multiple Genuine Canon Interchangeable Lens Options Provide Exceptional Quality and Flexibility
- Motorized Lens Shift, 4-point Keystone Correction and Lens Position Memory
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX6000 D Features DICOM Simulation Mode*



REALiS WUX5000
WUX5000D

WUXGA 1920 X 1200	5000 Lumens
LCOS TECHNOLOGY	5 Lens Options

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 5000 Lumens with 1000:1 Contrast Ratio
- Multiple Genuine Canon Interchangeable Lens Options Provide Exceptional Quality and Flexibility
- Motorized Lens Shift and Keystone Correction
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX5000 D Features DICOM Simulation Mode*

NON-INTERCHANGEABLE LENS LCOS PROJECTORS



REALiS 4K500ST

4K 4096 X 2400	5000 Lumens
LCOS TECHNOLOGY	1.0 – 1.3:1 Throw Ratio

- LCOS Technology with AISYS-enhancement
- Native 4K Resolution (4096 x 2400)
- 5000 Lumens** with up to 2500:1 Contrast Ratio
- Throw Ratio 1.0-1.3:1
- Genuine Canon Lens with Consistent Brightness throughout 1.3 x Zoom Range
- Compact Design, Motorized Lens Shift, Marginal Focus and 360-degree Vertical Installation***
- Dual Image Engines for Highly Complex Image Processing including Uncompressed 4K 60p Playback
- Multiple Image Modes including DICOM Simulation Mode*
- Built-in Edge Blending and Multi Projection
- Versatile Connectivity including HDMI (x2) and DVI (x4)



REALiS WUX500
WUX500D

WUXGA 1920 X 1200	5000 Lumens
LCOS TECHNOLOGY	1.39 – 2.51:1 Throw Ratio

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 5000 Lumens with up to 2000:1 Contrast Ratio
- Throw Ratio: 1.39-2.51:1
- HDBaseT™ & Wi-Fi*
- Genuine Canon Lens with Consistent Brightness throughout 1.8x Zoom Range
- Compact Design, 4-point Keystone Correction and Manual Lens Shift
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX500 D Features DICOM Simulation Mode*



REALiS WUX450

WUXGA 1920 X 1200	4500 Lumens
LCOS TECHNOLOGY	1.39-2.51:1 Throw Ratio

- LCOS Technology with AISYS-Enhancement
- Native WUXGA Resolution (1920 x 1200)
- 4500 Lumens with up to 2000:1 Contrast Ratio
- Throw Ratio: 1.39-2.51:1
- Genuine Canon Lens with Consistent Brightness throughout 1.8x Zoom Range
- Compact Design, 4-Point Keystone Correction and Manual Lens Shift
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery

LENS OPTIONS FOR REALiS INTERCHANGEABLE LENS LCOS PROJECTORS

LENS					
THROW DISTANCE	2.2 – 17 ft. (0.7 – 5.2m)	2.9 – 64 ft. (0.9 – 19.5m)	4.2 – 95.1 ft. (1.3 – 29m)	6.2 – 159.1 ft. (1.9 – 48.5m)	15 – 292 ft. (4.6 – 89.0m)
THROW RATIO	0.80:1	1.00 – 1.50:1	1.49 – 2.24:1	2.19 – 3.74:1	3.55 – 6.94:1
ZOOM RATIO	Fixed	1.5x Optical Zoom (Powered)	1.5x Optical Zoom (Powered)	1.7x Optical Zoom (Powered)	1.95x Optical Zoom (Powered)
IMAGE SIZE	40 – 300 in.	40 – 600 in.	40 – 600 in.	40 – 600 in.	60 – 600 in.
F NUMBER	F2.0	F2.09 – 2.34	F1.89 – 2.65	F1.99 – 2.83	F2.34 – 2.81
FOCAL LENGTH	12.8mm	15.56 – 23.34mm	23.0 – 34.5mm	34.0 – 57.7mm	53.6 – 105.6mm
LENS SHIFT °	V: ±5% / H: ±2%	V: -15% – 55% / H: ±10%	V: -15% – 55% / H: ±10%	V: -15% – 55% / H: ±10%	V: -15% – 55% / H: ±10%

* These models include a DICOM Simulation Mode (available only in D models if there is a D model available). They have not been cleared or approved for medical diagnosis and should not be used for these purposes.
° The maximum upward shift and the maximum horizontal shift cannot be used simultaneously.



REALiS WUX450ST
WUX450ST D

WUXGA 1920 X 1200	4500 Lumens
LCOS TECHNOLOGY	0.56:1 Throw Ratio

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 4500 Lumens with up to 2000:1 Contrast Ratio
- Short Throw Capability with 0.56:1 Throw Ratio
- Genuine Canon Lens with 0-75% Vertical Lens Shift for Flexible Installation
- HDBaseT™ & Wi-Fi*
- Compact Design, 4-point Keystone Correction and Manual Lens Shift
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX450ST D Features DICOM Simulation Mode*



REALiS WUX400ST
WUX400ST D

WUXGA 1920 X 1200	4000 Lumens
LCOS TECHNOLOGY	0.56:1 Throw Ratio

- LCOS Technology with AISYS-enhancement
- Native WUXGA Resolution (1920 x 1200)
- 4000 Lumens with up to 2000:1 Contrast Ratio
- Short Throw Capability with 0.56:1 Throw Ratio
- Genuine Canon Lens with 0-75% Vertical Lens Shift for Flexible Installation
- Compact Design, 4-point Keystone Correction and Manual Lens Shift
- Built-in Edge Blending
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery
- WUX400ST D Features DICOM Simulation Mode*

* DICOM Simulation Mode available on D Models only. These models have not been cleared or approved for medical diagnosis and should not be used for these purposes.
** When in Presentation Mode and lamp is set to Full Power Mode.
*** When standing the projector straight up or down, the lamp life may be shortened.

INTERCHANGEABLE LENS DLP PROJECTORS

LX-SERIES



LX-MU800Z^Δ

WUXGA 1920 X 1200	8000 Lumens
DLP TECHNOLOGY	7 Lens Options

- 8000 Lumens with up to 10500:1** Contrast Ratio
- Laser Light Source with 20,000 Hours (Low Total Cost of Ownership)
- Native WUXGA Resolution (1920 x 1200)
- DLP Technology
- Seven Interchangeable Lens Options
- Motorized Lens Shift, Zoom and Focus
- Portrait Projection
- Versatile Connectivity including HDMI, 3G-SDI, DVI and HDBase™
- Network Management including Crestron Connectivity, Extron Connectivity and AMX Device Discovery



LX-MU700

WUXGA 1920 X 1200	7500 Lumens
DLP TECHNOLOGY	7 Lens Options

- 7500 Lumens with up to 2100:1*** Contrast Ratio
- Dual Lamp System
- Native WUXGA Resolution (1920 x 1200)
- DLP Technology
- Seven Interchangeable Lens Options
- Motorized Lens Shift, Zoom and Focus
- Two Interchangeable Color Wheels (Brightness vs. Color Priority)
- Versatile Connectivity including HDMI and DVI
- Network Management including Crestron Connectivity and AMX Device Discovery

LENS OPTIONS FOR LX-SERIES INTERCHANGEABLE LENS DLP PROJECTORS

LENS							
	ULTRA WIDE ZOOM LENS LX-IL01UW	WIDE ZOOM LENS LX-IL02WZ	STANDARD ZOOM LENS LX-IL03ST	MIDDLE ZOOM LENS LX-IL04MZ	LONG ZOOM LENS LX-IL05LZ	ULTRA LONG ZOOM LENS LX-IL06UL	SHORT FIXED LENS LX-IL07WF
THROW DISTANCE	5.31 – 6.69 ft. (1.62 – 2.04m)	8.89 – 12.72 ft. (2.71 – 3.88m)	12.23 – 16.14 ft. (3.73 – 4.92m)	15.74 – 26.24 ft. (4.8 – 8m)	25.36 – 38.38 ft. (7.73 – 11.7m)	37.66 – 59.28 ft. (11.48 – 18.07m)	5.24 ft. (1.66m)
THROW RATIO[⊙]	0.75 – 0.93:1	1.25 – 1.79:1	1.73 – 2.27:1	2.22 – 3.67:1	3.58 – 5.38:1	5.31 – 8.26:1	0.76:1
ZOOM RATIO	1.25x Optical Zoom	1.41x Optical Zoom	1.3x Optical Zoom	1.65x Optical Zoom	1.5x Optical Zoom	1.55x Optical Zoom	Fixed
IMAGE SIZE^{⊙⊙}	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.
F NUMBER	F1.96 – 2.3	F1.85 – 2.5	F1.7 – 1.9	F1.86 – 2.48	F1.85 – 2.41	F1.85 – 2.48	F1.85
FOCAL LENGTH	11.3 – 14.1mm	18.7 – 26.5mm	26 – 34mm	32.9 – 54.2mm	52.9 – 79.1mm	78.5 – 121.9mm	11.6mm
LENS SHIFT[⊙]	V: 0 – 50% / H: ±6.7%	V: 0 – 50% / H: ±10%	V: 0 – 50% / H: ±10%	V: 0 – 50% / H: ±10%	V: 0 – 50% / H: ±10%	V: 0 – 50% / H: ±10%	V: 0% / H: ±0%

* These models include a DICOM Simulation Mode. These models have not been cleared or approved for medical diagnosis and should not be used for these purposes.
 ** 10500:1 with Dynamic Contrast on and 1050 with Dynamic Contrast off.
 *** When using Dual Lamps, Standard Zoom Lens LX-IL03ST, 6 Segment-BRT color wheel and Lamp Mode is Normal.
 Δ Class 3R laser product per IEC 60825-1:2007
 ⊙ The maximum upward shift and the maximum horizontal shift cannot be used simultaneously.
 ⊙⊙ Calculated value for 80-inch image.
 ⊙⊙⊙ Indicates focus ability range in this chart. Optical feature guaranteed range is: 50–300 in.

NON-INTERCHANGEABLE LENS DLP PROJECTORS

LX-SERIES



LX-MU500

WUXGA 1920 X 1200	5000 Lumens
DLP TECHNOLOGY	1.07 – 1.71:1 Throw Ratio

- 5000 Lumens with up to 2500:1 Contrast Ratio
- Native WUXGA Resolution (1920 x 1200)
- DLP Technology with BrilliantColor™ System
- Advanced Image Quality Adjustments Settings for Enhanced Image Reproduction
- Compact Size and Flexible Placement Options
- Multiple Image Modes including DICOM Simulation Mode*



LX-MW500

WXGA 1280 X 800	5000 Lumens
DLP TECHNOLOGY	1.12 – 1.80:1 Throw Ratio

- 5000 Lumens with up to 3750:1 Contrast Ratio
- Native WXGA Resolution (1280 x 800)
- DLP Technology with BrilliantColor™ System
- Advanced Image Quality Adjustments Settings for Enhanced Image Reproduction
- Compact Size and Flexible Placement Options
- Multiple Image Modes including DICOM Simulation Mode*

NON-INTERCHANGEABLE LENS DLP & LCD PROJECTORS

LV-SERIES



LV-WX300UST

WXGA 1280 X 800	3000 Lumens
DLP TECHNOLOGY	0.35:1 Throw Ratio

- DLP Technology with BrilliantColor™ System
- Native WXGA Resolution (1280 x 800)
- 3000 Lumens with up to 7500:1 Contrast Ratio
- Ultra Short Throw with 0.35:1 Throw Ratio
- Project 100" Diagonal Image from Only 18-inches from Projector



LV-WX300USTi

WXGA 1280 X 800	3000 Lumens
DLP TECHNOLOGY	0.35:1 Throw Ratio

- DLP Technology with BrilliantColor™ System
- Native WXGA Resolution (1280 x 800)
- 3000 Lumens with up to 7500:1 Contrast Ratio
- Ultra Short Throw with 0.35:1 Throw Ratio
- Project 100" Diagonal Image from Only 18-inches from Projector
- Interactive Projection



LV-WX300ST

WXGA 1280 X 800	3000 Lumens
DLP TECHNOLOGY	0.49:1 Throw Ratio

- DLP Technology with BrilliantColor™ System
- Native WXGA Resolution (1280 x 800)
- 3000 Lumens with 2300:1 Contrast Ratio
- Short Throw Capability with 0.49:1 Throw Ratio
- Versatile Connectivity including HDMI and Network Management



LV-WX300

WXGA 1280 X 800	3000 Lumens
DLP TECHNOLOGY	1.50 – 1.65:1 Throw Ratio

- DLP Technology with BrilliantColor™ System
- Native WXGA Resolution (1280 x 800)
- 3000 Lumens with 2300:1 Contrast Ratio
- Throw Ratio: 1.50–1.65:1
- 1.1x Optical Zoom Lens
- Versatile Connectivity including HDMI and Network Management



LV-7490

XGA 1024 X 768	4000 Lumens
LCD TECHNOLOGY	1.75 – 2.13:1 Throw Ratio

- LCD Technology
- Native XGA Resolution (1024 x 768)
- 4000 Lumens with 2000:1 Contrast Ratio
- 1.2x Optical Zoom Lens
- Versatile Connectivity including Network Management





















LV-X300ST

XGA 1024 X 768	3000 Lumens
DLP TECHNOLOGY	0.61:1 Throw Ratio

- DLP Technology with BrilliantColor™ System
- Native XGA Resolution (1024 x 768)
- 3000 Lumens with 2300:1 Contrast Ratio
- Short Throw Capability with 0.61:1 Throw Ratio
- Versatile Connectivity including HDMI and Network Management

SPECIFICATIONS CHART

SERIES		REALiS							LX				LV							
LENS-TYPE		INTERCHANGEABLE LENS			NON-INTERCHANGEABLE LENS				INTERCHANGEABLE LENS		NON-INTERCHANGEABLE LENS		NON-INTERCHANGEABLE LENS							
PRODUCT		 REALiS WUX6010 D	 REALiS WUX6000 D	 REALiS WUX5000 D	 REALiS 4K500ST	 REALiS WUX500 D	 REALiS WUX450	 REALiS WUX450ST	 REALiS WUX400ST	 LX-MU800Z	 LX-MU700	 LX-MU500	 LX-MW500	 LV-WX300UST	 LV-WX300USTi	 LV-WX300ST	 LV-WX300	 LV-7490	 LV-X300ST	
ITEM CODE		0867C002 0867C009 (D Model)	9726B002 9726B008 (D Model)	5748B002 5748B008 (D Model)	0961C002	0071C002 0071C011 (D Model)	8264B002	1204C002 1204C008 (D Model)	8678B002 8678B010 (D Model)	1318C002	0905C002	1033C002	0967C002	0646C002	0647C002	9880B002	9877B002	5315B002	9882B002	
BRIGHTNESS FULL POWER SAVER		6000 Lumens 4660 Lumens		5000 Lumens 4000 Lumens	5000 Lumens 3750 Lumens	5000 Lumens 3800 Lumens	4500 Lumens 3460 Lumens	4500 Lumens 3460 Lumens	4000 Lumens 3080 Lumens	8000 Lumens	7500 Lumens 3750 Lumens**	5000 Lumens 4000 Lumens		3000 Lumens 2500 Lumens		3000 Lumens 2100 Lumens		4000 Lumens	3000 Lumens 2100 Lumens	
NATIVE RESOLUTION		1920 x 1200 (WUXGA)		1920 x 1200 (WUXGA)	4096 x 2400 (4K)	1920 x 1200 (WUXGA)	1920 x 1200 (WUXGA)			1920 x 1200 (WUXGA)		1280 x 800 (WXGA)		1280 x 800 (WXGA)			1024 x 768 (XGA)			
CONTRAST		2000:1		1000:1	2500:1	2000:1			1050:1/10500:1***	2100:1	2500:1	3750:1		7500:1		2300:1		2000:1	2300:1	
LIGHT SOURCE		Single Lamp							Laser	Dual Lamp	Single Lamp			Single Lamp						
TECHNOLOGY		LCOS							DLP				DLP						LCD	DLP
LENS	THROW DISTANCE	5 OPTIONAL INTERCHANGEABLE LENSES			2.9 – 58.0 ft. (0.9 – 17.7m)	3.9 – 53.1 ft. (1.2 – 16.2m)	1.15 – 11.94 ft. (0.35 – 3.64m)			7 OPTIONAL INTERCHANGEABLE LENSES		W: 1.4 – 5.5m T: 2.2 – 5.5m	W: 1.4 – 5.8m T: 2.3 – 5.8m	11.10–17.55 in. (0.282–0.446m)		29.1 – 49.9 in. (0.74 – 1.26m)	W: 6.23 – 15.7 ft. (1.9 – 4.8m) T: 6.88 – 14.10 ft. (2.1 – 4.3m)	4.59 – 41.66 ft. (1.4–12.7m)	29.1 – 58.2 in (0.74 – 1.48m)	
	THROW RATIO	• ULTRA WIDE ANGLE LENS RS-IL03WF • SHORT FOCUS ZOOM LENS RS-IL05WZ • STANDARD ZOOM LENS RS-IL01ST • LONG FOCUS ZOOM LENS RS-IL02LZ • ULTRA LONG FOCUS ZOOM LENS RS-IL04UL			1.0 – 1.3:1	1.39 – 2.51:1	0.56:1			• ULTRA WIDE ZOOM LENS LX-IL01UW • WIDE ZOOM LENS LX-IL02WZ • STANDARD ZOOM LENS LX-IL03ST • MIDDLE ZOOM LENS LX-IL04MZ • LONG ZOOM LENS LX-IL05LZ • ULTRA LONG ZOOM LENS LX-IL06UL • SHORT FIXED LENS LX-IL07WF		1.07 – 1.71:1	1.12 – 1.80:1	0.35:1		0.49:1	1.50 – 1.65:1	1.75 – 2.13:1	0.61:1	
	ZOOM RATIO	See lens chart on INTERCHANGEABLE LENS LCOS PROJECTORS line-up page for more information.			1.3x	1.8x	1.35x			See lens chart on INTERCHANGEABLE LENS DLP PROJECTORS line-up page for more information.		1.6x		Fixed		Fixed	1.1x, Manual	1.2x, Manual	Fixed	
	IMAGE SIZE				40 – 600"	40 – 300"	30 – 300"					W: 60 – 240" T: 60 – 150"		80 – 100"		70 – 120"	W: 60 – 150" T: 60 – 120"	40 – 300"	60 – 120"	
	F NUMBER				F2.6	F2.8	F2.7					F2.45 – 3.07		F2.5		F2.60	F2.56 – 2.8	F1.6 – 1.76	F2.60	
	FOCAL LENGTH				17.2 – 22.3mm	21.7 – 39.0mm	8.8mm					15.75 – 25.1mm		5.1mm		6.9mm	21.0 – 23.1mm	22.3 – 26.8mm	6.9mm	
	LENS SHIFT				V: ±60%, H: ±10%	V: 0 – 60%, H: ±10%	V: 0 – 75%, H: ±10%					V: 52.5% – 55.0% V: 55.0% – 57.5%		75%, Fixed		-				
IMAGE MODES		Standard, Presentation, Dynamic, Video, Cinema, Photo/sRGB, Vivid Photo, User 1–5, DICOM SIM*			Standard, Presentation, Dynamic, Video, Photo/sRGB, User 1 – 3, DICOM SIM*	Standard, Presentation, Dynamic, Video, Photo/sRGB, User 1 – 5, DICOM SIM*			Presentation, Standard, Video		Presentation, Standard, sRGB, Movie, User 1–2, DICOM SIM*		Standard, Presentation, Dynamic, Photo/sRGB, User		Presentation, Standard, sRGB, Movie, User 1–2		Presentation, Standard, High Contrast, Cinema, Blackboard (Green), Colorboard, User 1–4	Presentation, Standard, sRGB, Movie, User 1–2		
INPUTS	HDMI	Digital PC / Digital Video Input			Digital PC / Digital Video Input (x2)	Digital PC / Digital Video Input			Digital PC / Digital Video Input		Digital PC / Digital Video / MHL Input, Digital PC / Digital Video Input		Digital PC / Digital Video Input							
	DVI	DVI-I: Analog PC / Digital PC Input		DVI-D: Analog PC / Digital PC Input	DVI-D: Digital PC Input (x4)	DVI-I: Analog PC / Digital PC Input			DVI-D: Digital PC / Digital Video Input		-									
	RJ-45	Network (1000BASE-T / 100BASE-TX / 10BASE-T)		Network (100BASE-TX / 10BASE-T)		Network (1000BASE-T / 100BASE-TX / 10BASE-T)			Network Connection (100BASE-TX / 10BASE-T)		Network Connection (100BASE-TX / 10BASE-T)									
	MINI D-SUB 15	Analog PC / Component Video Input			-	Analog PC / Component Video Input			Analog PC / Component Video Input, Monitor-out: Image Output		Analog PC / Component Video Input (x2), Analog PC / Component Video Output (x1)		Analog PC / Component Video Input							
	MINI JACK	Audio Input x2, Audio Output x1, Wired Remote Control Connection		Audio Input x2, Audio Output x1	Audio Input x1, Audio Output x1	Audio Input x2, Audio Output x1, Wired Remote Control Connection			Trigger: For Screen Control Remote: Wired Remote Control Connection		Audio Input x1, Audio Output x1		Audio Input, Audio Output, Mic Input		Audio Input x1, Audio Output x1		Audio Input x2, Audio Output x1	Audio Input x1, Audio Output x1		
	DSUB9	RS-232C Control							RS-232C Control				RS-232C Control							
	USB TYPE A	USB Connection / JPEG Still Images	USB Data Transfer (JPEG Still Images) / Service Port	USB Connection		USB Data Transfer (JPEG Still Images) / Service Port			-		Power Out		-							
	USB TYPE B	-							-		USB Mini B (Service Port)		Mouse Control / Firmware Update / USB Mini B: Interactive Function**		Service Port		-		Service Port	
	WI-FI*	-							802.11 b/g/n		-		802.11 b/g/n		-		-			
	HDBaseT™	Image, Audio and Control Signal	-		Image, Audio and Control Signal	-		Image, Audio and Control Signal	-		Image, Audio and Control Signal									
OTHERS	-							-		5BNC: Analog PC / Component Video Input, 5BNC (3G-SDI): Input x1, Output x1	DisplayPort, 3D Sync Out	S-Video, RCA x3								
INTERNAL SPEAKER	5W Built-in Mono Speakers							-				10W Built-in Mono Speakers		Dual 10W Built-in Stereo Speakers		10W Built-in Mono Speakers				
LAMP LIFE (UP TO) (FULL/ POWER SAVER)	3000 Hours / 4000 Hours		3000 Hours	3000 Hours / 4000 Hours	3000 Hours / 5000 Hours			20,000 Hours		2000 Hours / 4000 Hours		2000 Hours / 2500 Hours		5000 Hours / 8000 Hours		4000 Hours / 6000 Hour	5000 Hours / 6000 Hours	3000 Hours / 5000 Hour	4000 Hours / 6000 Hour	
FAN NOISE (FULL/ POWER SAVER)	40dB / 36dB		40dB	39dB / 34dB	37dB / 30dB	38dB / 32dB	37dB / 30dB	38dB / 32dB	40dB / 37dB	Dual Lamp: 41dB / 36dB, Single Lamp: 38dB / 35dB		36 dB / 33 dB		33dB / 29dB		36db / 29dB	35db / 29dB	29db / 25dB	36db / 29dB	
POWER CONSUMPTION (FULL/ POWER SAVER)	465W / 370W	455W / 360W	450W	600W / 470W	365W / 295W			890W / 845W*		Dual Lamp: 850W / 680W, Single Lamp: 440W / 370W		500W / 400W		300W / 240W		330W / 270W	330W / 275W	322W	330W / 270W	
DIMENSIONS (W X D X H)	15.0" x 16.9" x 6.7"			18.5" x 21" x 6.9"	13.3" x 14.6" x 5.3"		13.3" x 16.3" x 5.3"		19.68" x 23.38" x 8.5"	19.8" x 20.8" x 8.7"	18.3" x 10.3" x 4.8"		11.3" x 14.7" x 6.6"	11.3" x 14.7" x 7.6"	11.1" x 10.53" x 4.64"	11.1" x 9.13" x 4.5"	13.8" x 10.0" x 3.4"	11.1" x 10.53" x 4.64"		
WEIGHT	18.7 lbs. (8.4kg)			38.8 lbs. (17.6 kg)	13.0 lbs. (5.9kg)		13.9 lbs. (6.3kg)		61.7 lbs. (28.0kg)	45.2 lbs. (20.5 kg)	11.9 lbs. (5.4kg)		11 lbs. (5.0kg)		6.2 lbs. (2.8kg)	5.5 lbs. (2.5kg)	7.28 lbs. (3.3kg)	6.2 lbs. (2.8kg)		

* These models include a DICOM Simulation Mode (available only in D models if there is a D model available). They have not been cleared or approved for medical diagnosis and should not be used for these purposes.

** Dual Lamp / Single Lamp Mode. *** Dynamic Black Off/On. * Maximum Power Consumption. ** LV-WX300USTi Only.

ACCESSORIES (List includes most common accessories. For a complete list, including pricing, please speak with a Canon representative.)

TYPE	INTERCHANGEABLE LENS												REPLACEMENT LAMP						
ITEM																			
ITEM CODE	4968B001	8168B001	4966B001	4967B001	6064B001	0951C001	0947C001	0948C001	0949C001	0944C001	0945C001	0946C001	9963B001	5017B001	1286C001	8377B001	0953C001	1035C001	0740C001
REALIS	WUX6010/ WUX6010 D	•	•	•	•	•							•						
	WUX6000/ WUX6000 D	•	•	•	•	•							•						
	WUX5000/ WUX5000 D	•	•	•	•	•								•					
	4K500ST														•				
	WUX500/ WUX500 D																•		
	WUX450																•		
LX-SERIES	WUX450ST/ WUX450ST D																•		
	WUX400ST/ WUX400ST D																•		
	LX-MU800Z						•	•	•	•	•	•							
	LX-MU700						•	•	•	•	•	•							
	LX-MU500																	•	
	LX-MW500																		•
LV-SERIES	LV-WX300UST																		•
	LV-WX300USTi																		•
	LV-WX300ST																		•
	LV-WX300																		•
	LV-7490																		•
	LV-X300ST																		•
TYPE	REPLACEMENT LAMP				REPLACEMENT AIR FILTER					MOUNT & ADAPTER									
ITEM																			
ITEM CODE	0120C001	0119C001	5322B001	0031C001	4971B001	0963C001	8379B001	0950C001	1036C001	2829V783	Item available through Crimson AV	4969B001	0964C001	8378B001	0072C001	1214C001	3096B001	3097B001	0747C001
REALIS	WUX6010/ WUX6010 D				•	•						•					•	•	
	WUX6000/ WUX6000 D				•	•						•					•	•	
	WUX5000/ WUX5000 D				•	•						•					•	•	
	4K500ST					•						•					•	•	
	WUX500/ WUX500 D											•					•	•	
	WUX450											•					•	•	
LX-SERIES	WUX450ST/ WUX450ST D																•	•	
	WUX400ST/ WUX400ST D																•	•	
	LX-MU800Z							•					•				•	•	
	LX-MU700												•				•	•	
	LX-MU500																•	•	
	LX-MW500																•	•	
LV-SERIES	LV-WX300UST																		•
	LV-WX300USTi																		•
	LV-WX300ST	•																	•
	LV-WX300		•																•
	LV-7490			•															•
	LV-X300ST				•														•
TYPE	MOUNT & ADAPTER			REMOTE CONTROLLER								INTERACTIVE		COVER	FOOT	CASE			
ITEM																			
ITEM CODE	5324B001	5326B001	5327B001	4970B001	5750B001	8381B001	0954C001	0029C001	0742C001	0748C001	5330B001	0884C001	0883C001	5471B001	8380B001	2482V754	2482V755	1468C001	5331B001
REALIS	WUX6010/ WUX6010 D			•	•									•					
	WUX6000/ WUX6000 D			•	•									•					
	WUX5000/ WUX5000 D			•	•									•					
	4K500ST			•	•									•					
	WUX500/ WUX500 D			•	•									•					
	WUX450			•	•									•					
LX-SERIES	WUX450ST/ WUX450ST D			•	•									•					
	WUX400ST/ WUX400ST D			•	•									•					
	LX-MU800Z																		
	LX-MU700																		
	LX-MU500																		
	LX-MW500																		
LV-SERIES	LV-WX300UST																		
	LV-WX300USTi																		
	LV-WX300ST																		•
	LV-WX300																		•
	LV-7490	•	•	•															•
	LV-X300ST																		•

*Image shown does not represent actual item.



FOCUSED ON PROFESSIONALS

Whether you are a business of one, an organization of many or somewhere in between, working professionals need service and support they can count on. Canon provides skilled technicians to support our entire line of professional projectors. This small group of dedicated professionals has years of experience assisting customers with every aspect of their A/V needs. From the simplest of setups, to the most complex configurations, we are here to answer your questions.



CUSTOMER SERVICE & TECHNICAL SUPPORT

- Dedicated Team of Industry Experts
- Industry-leading Response Times
- 100% U.S.-based Call Center



PRODUCT REPAIR AND MAINTENANCE

- State-of-the-Art Service Facilities
- Fast Repair Processing & Available Loaner Equipment
- Genuine Canon Parts
- Factory-level Quality

CANON 3-YEAR PROJECTOR & LAMP LIMITED WARRANTY

All Canon Projectors offer peace of mind as they are backed by Canon USA's Projector and Lamp Limited Warranty, which guarantees that the projector will be free from defects in workmanship and materials for 3 years from the date of original purchase, and the Lamp for 120 days from the date of original purchase.

EXTENDED SERVICE PLAN

Canon CarePAK PRO AV Extended Service Plan* offer options for one year or two years additional coverage for up to five full years of service and support from the date the Canon REALiS PRO AV Installation Projector is purchased.



3-YEAR ADVANCED WARRANTY SERVICE EXCHANGE PROGRAM

The Canon 3-Year Advanced Warranty Service Exchange Program* provides you with enhanced warranty service in addition to traditional "mail-in" repair service. The exchange program provides a replacement unit in exchange for your eligible inoperative Canon Projector if repair service is required during the product's limited warranty period.

SERVICE LOANER PROGRAM

The Canon Service Loaner Program* provides a loaner product in the event that your eligible Canon Projector is in need of repair during the limited warranty period. The loaner projector may be used while your inoperative unit is being serviced via Canon's "mail-in" repair service.

* Programs and service offerings subject to change without notice. For complete details, including terms and conditions for each program, or to learn more about Service and Support offerings for Canon professional projectors, please contact a Canon sales rep or call 1-800-OK-CANON.

