



REALiS

USA.CANON.COM/PROJECTORS

2015 CANON PROJECTOR LINE-UP

REALiS LCOS AND DLP / LCD MODELS



BRING CONTENT TO LIFE IN CANON CLARITY

Canon REALiS LCOS Projectors are engineered to meet the exacting requirements of professionals who accept nothing but the best. At its core, every REALiS LCOS projector features these three key Canon components that were developed to work as a whole to provide outstanding image quality and performance.

- Genuine Canon Optics
- Canon's LCOS Technology with AISYS-enhancement
- Canon's Advanced Color Management

REALiS LCOS projectors feature a line-up of installation, compact installation and portable models that are designed for a variety of professional applications and environments, including higher education, corporate, simulation, engineering, and museums and galleries.

Canon DLP and LCD projectors also deliver high image quality and value. A variety of models are available in this line to satisfy a wide range of users with different needs, including ultra short throw, short throw, and portable models that are compact and economical to run.

DLP & LCD
PROJECTORS



REALiS
LCOS PROJECTORS



INSTALLATION LCOS PROJECTORS

REALiS



REALiS WUX6000
WUX6000 D
INSTALLATION LCOS PROJECTORS

WUXGA
1920 X 1200
6000
Lumens

- 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 Creston Connectivity and AMX Device Discovery
- WUX6000 D Features DICOM Simulation Mode*



REALiS WUX5000
WUX5000 D
INSTALLATION LCOS PROJECTORS

WUXGA
1920 X 1200
5000
Lumens

- 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 Creston Connectivity and AMX Device Discovery
- WUX5000 D Features DICOM Simulation Mode*




REALiS SX6000
SX6000 D
INSTALLATION LCOS PROJECTORS

SXGA+
1400 X 1050
6000
Lumens

- LCOS Technology with AISYS-Enhancement
- Native SXGA+ Resolution (1400 x 1050)
- 6000 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 Creston Connectivity and AMX Device Discovery
- SX6000 D Features DICOM Simulation Mode*

GENUINE CANON LENS OPTIONS FOR INSTALLATION LCOS PROJECTORS

					
	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
THROW DISTANCE	2.2 – 17 ft. (0.7 – 5.2m) ●● 2.2 – 16.7 ft. (0.7 – 5.1m) ●	2.9 – 64 ft. (0.9 – 19.5m) ●● 2.9 – 65.2 ft. (0.9 – 19.9m) ●	4.2 – 95.1 ft. (1.3 – 29m) ●● 4.2 – 94.5 ft. (1.3 – 28.8m) ●	6.2 – 159.1 ft. (1.9 – 48.5m) ●● 6.2 – 158.4 ft. (1.9 – 48.3m) ●	15 – 292 ft. (4.6 – 89.0m) ●● 15 – 290.6 ft. (4.6 – 88.6m) ●
THROW RATIO	0.80:1 ●● 0.85:1 ●	1.00 – 1.50:1 ●● 1.06 – 1.58:1 ●	1.49 – 2.24:1 ●● 1.57 – 2.36:1 ●	2.19 – 3.74:1 ●● 2.31 – 3.94:1 ●	3.55 – 6.94:1 ●● 3.74 – 7.32:1 ●
ZOOM RATIO	Fixed	1.5x Optical Zoom Lens (Powered)	1.5x Optical Zoom Lens (Powered)	1.7x Optical Zoom Lens (Powered)	1.95x Optical Zoom Lens (Powered)
IMAGE SIZE	40" – 300"	40" – 600"	40" – 600"	40" – 600"	60" – 600"
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 ^o	V: ±5% / H: ±2%	V: -15% – 55% / H: ±10% ●● V: -12% – 50% / H: ±10% ●	V: -15% – 55% / H: ±10% ●● V: -12% – 50% / H: ±10% ●	V: -15% – 55% / H: ±10% ●● V: -12% – 50% / H: ±10% ●	V: -15% – 55% / H: ±10% ●● V: -12% – 50% / H: ±10% ●

Specified with: ● WUX6000 / WUX6000 D ● WUX5000 / WUX5000 D ● SX6000 / SX6000 D

*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.

^oThe maximum upward shift and the maximum horizontal shift cannot be used simultaneously.

COMPACT INSTALLATION & PORTABLE LCOS PROJECTORS

REALiS



REALiS WUX500
WUX500D

COMPACT INSTALLATION

WUXGA 1920 X 1200	5000 Lumens
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- 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 Creston Connectivity and AMX Device Discovery
- WUX500 D Features DICOM Simulation Mode*



REALiS WX520
WX520D

COMPACT INSTALLATION

WXGA+ 1440 X 900	5200 Lumens
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- LCOS Technology with AISYS-Enhancement
- Native WXGA+ Resolution (1440 x 900)
- 5200 Lumens with up to 2000:1 Contrast Ratio
- Throw Ratio: 1.43–2.57:1
- 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 Creston Connectivity and AMX Device Discovery
- WX520 D Features DICOM Simulation Mode*



REALiS WUX450
WUX450D

COMPACT INSTALLATION

WUXGA 1920 X 1200	4500 Lumens
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- 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 Creston Connectivity and AMX Device Discovery
- WUX450 D Features DICOM Simulation Mode*



REALiS WX450ST
WX450STD

SHORT THROW COMPACT INSTALLATION

WXGA+ 1440 X 900	4500 Lumens
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- LCOS Technology with AISYS-Enhancement
- Native WXGA+ Resolution (1440 x 900)
- 4500 Lumens with up to 2000:1 Contrast Ratio
- Short Throw Capability with 0.57:1 Throw Ratio
- Genuine Canon Lens with 0–77% 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 Creston Connectivity and AMX Device Discovery
- WUX400ST D Features DICOM Simulation Mode*



REALiS WUX400ST
WUX400STD

SHORT THROW COMPACT INSTALLATION

WUXGA 1920 X 1200	4000 Lumens
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- 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 Creston Connectivity and AMX Device Discovery
- WUX400ST D Features DICOM Simulation Mode*



REALiS SX80 Mark II
SX80 Mark IID

PORTABLE LCOS PROJECTORS

SXGA+ 1400 X 1050	3000 Lumens
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- LCOS Technology with AISYS-Enhancement
- Native SXGA+ Resolution (1400 x 1050)
- 3000 Lumens with 900:1 Contrast Ratio
- Genuine Canon 1.5x Powered Zoom Lens
- Vertical Keystone Correction
- Compact, Ultra-Portable Design
- Photo Image Mode
- Versatile Connectivity including HDMI and DVI
- Network Management including Creston Connectivity and AMX Device Discovery
- SX80 Mark II D Features DICOM Simulation Mode*

PORTABLE DLP & LCD PROJECTORS



LV-WX300USTi

ULTRA SHORT THROW INTERACTIVE

WXGA 1280 X 800	3000 Lumens
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- 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
- Dual HDMI Inputs



LV-WX300

COMPACT PORTABLE

WXGA 1280 X 800	3000 Lumens
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- 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-X300

COMPACT PORTABLE

XGA 1024 X 768	3000 Lumens
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- DLP Technology with BrilliantColor™ System
- Native XGA Resolution (1024 x 768)
- 3000 Lumens with 2300:1 Contrast Ratio
- Throw Ratio: 1.86–2.04:1
- 1.1x Optical Zoom Lens
- Versatile Connectivity including HDMI and Network Management



LV-WX300UST

ULTRA SHORT THROW

WXGA 1280 X 800	3000 Lumens
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- 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
- Dual HDMI Inputs



LV-7490

COMPACT PORTABLE

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



LV-S300

COMPACT PORTABLE

SVGA 800 X 600	3000 Lumens
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- DLP Technology with BrilliantColor™ System
- Native SVGA Resolution (800 x 600)
- 3000 Lumens with 2300:1 Contrast Ratio
- Throw Ratio: 1.86–2.04:1
- 1.1x Optical Zoom Lens
- Versatile Connectivity including HDMI and Network Management



LV-WX300ST

COMPACT SHORT THROW

WXGA 1280 X 800	3000 Lumens
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- 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-X300ST


















COMPACT SHORT THROW

XGA 1024 X 768	3000 Lumens
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- 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

*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.

SPECIFICATIONS CHART

		REALIS PRO AV LCOS PROJECTORS								DLP & LCD PROJECTORS									
		INSTALLATION			COMPACT INSTALLATION					PORTABLE	PORTABLE								
		 REALiS WUX6000 WUX6000 D	 REALiS WUX5000 WUX5000 D	 REALiS SX6000 SX6000 D	 REALiS WUX500 WUX500 D	 REALiS WUX450 WUX450 D	 REALiS WUX400ST WUX400ST D	 REALiS WX520 WX520 D	 REALiS WX450ST WX450ST D	 REALiS SX80 Mark II SX80 Mark II D	 LV-WX300USTi	 LV-WX300UST	 LV-WX300ST	 LV-WX300	 LV-7490	 LV-X300ST	 LV-X300	 LV-S300	
ITEM CODE		9726B002 9726B008 (D Model)	5748B002 5748B008 (D Model)	5749B002 5749B013 (D Model)	0071C002 0071C011 (D Model)	8264B002 8264B010 (D Model)	8678B002 8678B010 (D Model)	8265B002 8265B010 (D Model)	8679B002 8679B010 (D Model)	4232B002 4232B005 (D Model)	0647C002	0646C002	9880B002	9877B002	5315B002	9882B002	9878B002	9964B002	
BRIGHTNESS FULL POWER SAVER		6000 Lumens 4660 Lumens	5000 Lumens 4000 Lumens	6000 Lumens	5000 Lumens 3800 Lumens	4500 Lumens 3460 Lumens	4000 Lumens 3080 Lumens	5200 Lumens 4000 Lumens	4500 Lumens 3460 Lumens	3000 Lumens	3000 Lumens 2500 Lumens		3000 Lumens 2100 Lumens		4000 Lumens	3000 Lumens 2100 Lumens			
NATIVE RESOLUTION		1920 x 1200 (WUXGA)		1400 x 1050 (SXGA+)	1920 x 1200 (WUXGA)			1440 x 900 (WXGA+)		1400 x 1050 (SXGA+)	1280 x 800 (WXGA)				1024 x 768 (XGA)	1024 x 768 (XGA)		800 x 600 (SVGA)	
CONTRAST		2000:1	1000:1		2000:1					900:1	7500:1		2300:1		2000:1	2300:1			
LENS	THROW DISTANCE	5 OPTIONAL INTERCHANGEABLE LENSES • 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 See lens chart on INSTALLATION LCOS PROJECTORS line-up page for more information.			3.9 – 53.1 ft. (1.2 – 16.2m)		1.15 – 11.94 ft. (0.35 – 3.64m)	3.9 – 54.5 ft. (1.2 – 16.6m)	1.18 – 12.24 ft. (0.36 – 3.73m)	3.9–29.9 ft. (1.2–9.1m)	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)	W: 7.54–18.7 ft. (2.3–5.7m) T: 8.20–16.40 ft. (2.5–5.0m)	W: 7.54–18.7 ft. (2.3–5.7m) T: 8.20–16.40 ft. (2.5–5.0m)	
	THROW RATIO				1.39 – 2.51:1		0.56:1	1.43 – 2.57:1	0.57:1	1.48–2.18:1	0.35:1		0.49:1	1.50–1.65:1	1.75–2.13:1	0.61:1	1.86–2.04:1	1.86–2.04:1	
	ZOOM RATIO				1.8x		1.35x	1.8x	1.35x	1.5x	Fixed		Fixed	1.1x, Manual	1.2x, Manual	Fixed	1.1x, Manual	1.1x, Manual	
	IMAGE SIZE				40 – 300"		30 – 300"	40 – 300"	30 – 300"	40 – 300"	80 – 100"		70–120"	W: 60–150" T: 60–120"	40–300"	60–120"	W: 60–150" T: 60–120"	W: 60–150" T: 60–120"	
	F NUMBER				F2.8		F2.7	F2.8	F2.7	F1.95 – 2.6	F2.5		F2.60	F2.56 – 2.8	F1.6–1.76	F2.60	F2.56 – 2.8	F2.56 – 2.8	
	FOCAL LENGTH				21.7 – 39.0mm		8.8mm	21.7 – 39.0 mm	8.8mm	16.6 – 24.8mm	5.1mm		6.9mm	21.0 – 23.1mm	22.3–26.8mm	6.9mm	21.0 – 23.1mm	21.0 – 23.1mm	
	LENS SHIFT				V: 0 – 60%; H: ±10%		V: 0 – 75%; H: ±10%	V: 0 – 62%; H: ±10%	V: 0 – 77%; H: ±10%	–		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 1–5, DICOM SIM*	Standard, Presentation, Dynamic, Video, Photo/sRGB, User 1 – 5, DICOM SIM*				Standard, Presentation, Movie, sRGB, Photo, 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 (Supports Deep Color)								Digital Video Input (Supports Deep Color)	Digital PC / Digital Video Input		Digital PC / Digital Video Input		–	Digital PC / Digital Video Input		–	
	DVI	DVI-I: Analog PC / Digital PC Input	DVI-D: Digital PC Input	DVI-I: Analog PC / Digital PC Input						DVI-I: Analog PC / Digital PC Input / Digital Video Input	–		–	–	–	–	–	–	
	RJ-45	Network (1000BASE-T / 100BASE-TX / 10BASE-T)	Network (100BASE-TX / 10BASE-T)		Network (1000BASE-T / 100BASE-TX / 10BASE-T)					Yes	Network Connection (100BASE-TX / 10BASE-T)				Yes	Network Connection (100BASE-TX / 10BASE-T)		–	
	MINI D-SUB 15	Analog RGB / Component Video Input			Analog PC / Component Video Input					Analog PC Input	Analog PC / Component Video Input				Analog RGB / Component Video / S-video Input	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 x2, Audio Output x1, Wired Remote Control Connection						Audio Input x 3, Audio Output x 1	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-232					RS-232C Control				
	USB TYPE A	USB data transfer (JPEG still images) / Service Port	–	–	USB data transfer (JPEG still images) / Service Port					USB Connection / PictBridge input	For LV-FM01 (Finger Touch Module)	–	–	–	–	–	–	–	
	USB TYPE B	–	–	–	–	–	–	–	–	–	Mouse Control / Firmware Update / Mini USB B: Interactive Function*		Service Port		–	Service Port			
	WI-FI*	–	–	–	802.11 b/g/n	–	–	–	–	–	–		–	–	–	–	–	–	
	HDBaseT	–	–	–	Image, audio and control signal	–	–	–	–	–	–		–	–	–	–	–	–	
INTERNAL SPEAKER		5W Built-in Mono Speakers								1W Built-in Mono Speakers	Dual 10W Built-in Stereo Speakers		10W Built-in Mono Speakers		10W Built-in Mono Speakers	10W Built-in Mono Speakers		2W Built-in Mono Speakers	
LAMP LIFE (FULL/ POWER SAVER)		3000 Hours / 4000 Hours	3000 Hours		3000 Hours / 5000 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	5000 Hours / 6000 Hours	5000 Hours / 6000 Hours	
FAN NOISE (FULL/ POWER SAVER)		40dB / 36dB	40dB		37dB / 30dB	38dB / 32dB				35dB / 31dB	33dB / 29dB		36db / 29dB	35db / 29dB	29db / 25dB	36db / 29dB	35db / 29dB	35db / 29dB	
POWER CONSUMPTION (FULL/ POWER SAVER)		455W / 360W	450W	435W	365W / 295W	365W / 295W	365W / 295W	365W / 295W	355W / 285W	330W / 270W	300W / 240W		330W / 270W	330W / 275W	322W	330W / 270W	330W / 275W	330W / 275W	
DIMENSIONS (W X D X H)		15.0" x 16.9" x 6.7"			13.3" x 14.6" x 5.4"	13.3" x 16.3" x 5.3"	13.3" x 16.3" x 5.3"	13.3" x 16.3" x 5.3"	13.3" x 16.3" x 5.3"	13.3" x 13.6" x 4.8"	11.3" x 14.7" x 7.6"	11.3" x 14.7" x 6.6"	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"	11.1" x 9.13" x 4.5"	11.1" x 9.13" x 4.5"	
WEIGHT		18.7 lb. (8.4kg)			13 lb. (5.9kg)		13.9 lb. (6.3kg)	13 lb. (5.9kg)	13.9 lb. (6.3kg)	11.4 lb. (5.2kg)	11 lb. (5kg)		6.2 lb. (2.8kg)	5.5 lb. (2.5kg)	7.28 lb. (3.3kg)	6.2 lb. (2.8kg)	5.5 lb. (2.5kg)	5.5 lb. (2.5kg)	

*DICOM Simulation Mode available in D Models only. These models have not been cleared or approved for medical diagnosis and should not be used for these purposes. *LV-WX300USTi Only

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

ITEM				
ITEM CODE	4968B001	8168B001	4966B001	4967B001
COMPATIBILITY	REALiS WUX6000 / WUX6000 D, REALiS WUX5000 / WUX5000 D, REALiS SX6000 / SX6000 D			
ITEM				
ITEM CODE	6064B001	9963B001	8377B001	5017B001
COMPATIBILITY	REALiS WUX6000 / WUX6000 D, REALiS WUX5000 / WUX5000 D, REALiS SX6000 / SX6000 D	REALiS WUX6000 / WUX6000 D	REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WUX400ST / WUX400ST D, REALiS WX520 / WX520 D, REALiS WX450ST / WX450ST D	REALiS WUX5000 / WUX5000 D, REALiS SX6000 / SX6000 D
ITEM				
ITEM CODE	5750B001	2482V754	2482V755	2829V783
COMPATIBILITY	REALiS WUX6000 / WUX6000 D, REALiS SX6000 / SX6000 D, REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WUX400ST / WUX400ST D, REALiS WX520 / WX520 D, REALiS WX450ST / WX450ST D*	REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WUX400ST / WUX400ST D, REALiS WX520 / WX520 D, REALiS WX450ST / WX450ST D		REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WX520 / WX520 D
ITEM				
ITEM CODE	Item available through Crimson AV	8379B001	5471B001	8380B001
COMPATIBILITY	REALiS WUX400ST / WUX400ST D, REALiS WX450ST / WX450ST D	REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WUX400ST / WUX400ST D, REALiS WX520 / WX520 D, REALiS WX450ST / WX450ST D	REALiS WUX6000 / WUX6000 D, REALiS WUX5000 / WUX5000 D, REALiS SX6000 / SX6000 D	REALiS WUX500 / WUX500 D, REALiS WUX450 / WUX450 D, REALiS WUX400ST / WUX400ST D, REALiS WX520 / WX520 D, REALiS WX450ST / WX450ST D

*With wired connection option.



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