



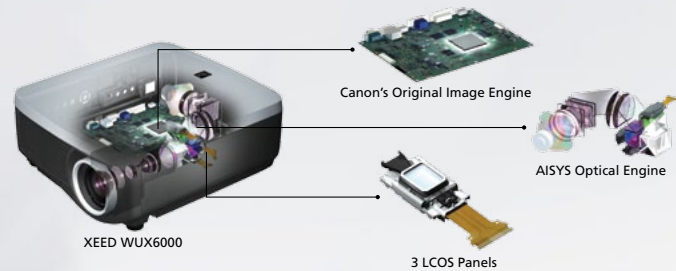
XEED WUX6000, XEED WX6000 and XEED WUX5000

LCOS Install

Discover a world of high-resolution projection with XEED WUX6000's and XEED WUX5000's remarkable 1920 x 1200 pixels of detail and XEED WX6000's 1440 x 900 pixels of clarity.

Advanced Image Technologies

Designed with 3 of Canon's original image technologies, these projectors reproduce stunning images in true colour richness and high brightness, so you can exhibit your work with confidence.



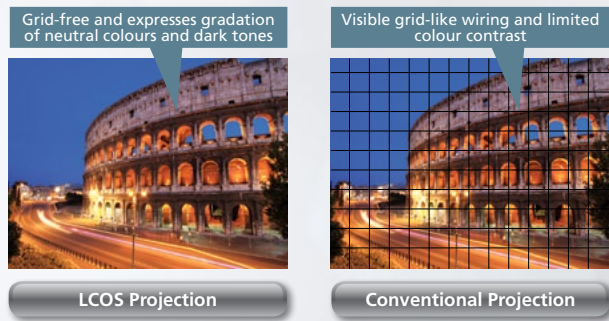
Improved Image Engine

XEED WUX6000 is specially designed with Canon's latest Image Engine for enhanced image quality. The 4-point Correction feature on the engine ensures uncompromised image resolution by greatly reducing moiré after keystone correction.



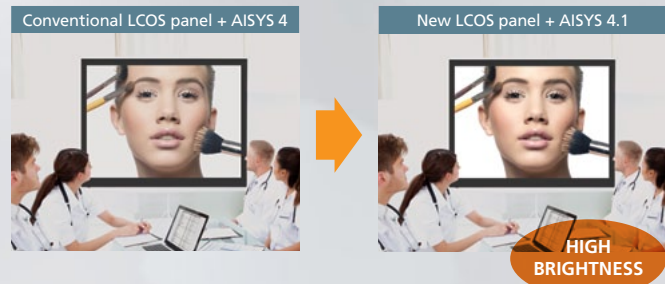
LCOS Panel

Canon's innovative Liquid Crystal on Silicon (LCOS) panel in XEED WUX5000 delivers smooth, grid-free images. For XEED WUX6000 and XEED WX6000, each projector contains 3 LCOS panels with a 96% aperture ratio due to a thinner lattice which delivers more light to each pixel, for brighter images with clearer colour tones.



AISYS Optical Engine

Canon's proprietary AISYS Optical Engine maximises the LCOS panel's high performance capability. AISYS 4.0 powers XEED WUX5000's capability to project high contrast images in optimal brightness. Better still, AISYS 4.1 ensures XEED WUX6000 and XEED WX6000 achieve pure, well-balanced whites in high brightness without the organic polarising plate.

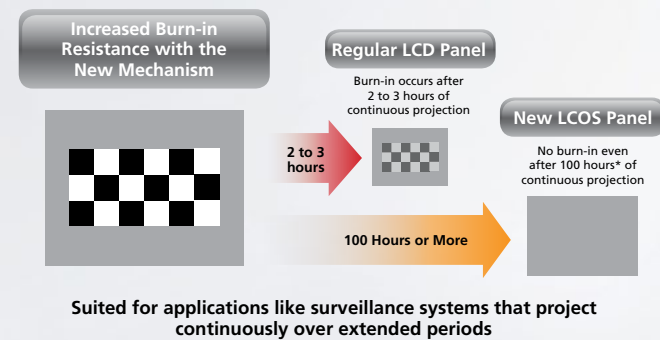


Exceptional Picture Performance

Burn-in Resistance

The new LCOS panel's resilience enables XEED WUX6000 and XEED WX6000 to project superior images continuously of up to 100 hours* without "burn-in": a phenomenon where bright images appear to be "ghosted" over dark patterns.

*May vary depending on usage.

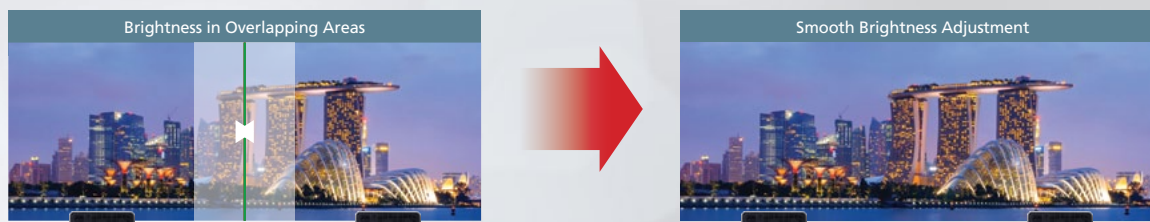


Professional Settings & Features

Edge Blending*

Adjusts the number of overlapping pixels and brightness when 2 or more images are projected side by side from multiple projectors.

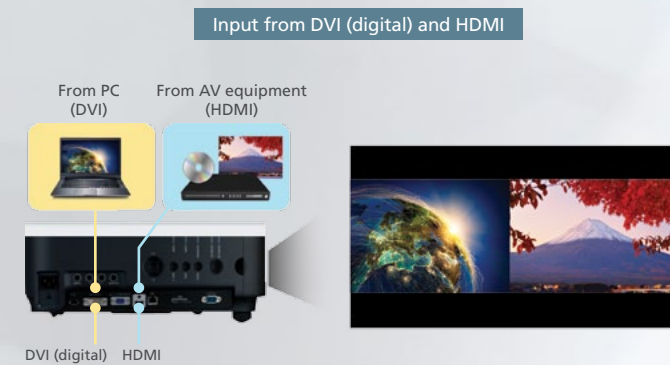
*Only applicable to XEED WUX6000.



Picture-by-Picture*

Project two high-quality images simultaneously using two digital channels: DVI (digital) from PCs and HDMI from Audio Visual Equipment.

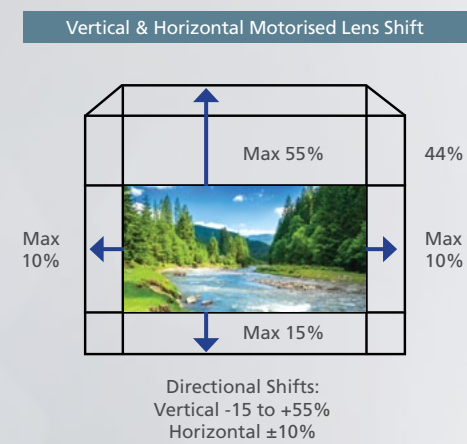
*Only applicable to XEED WUX6000.



Flexible Projection & Setup

Interchangeable Lenses and Built-in Motorised Lens Shift

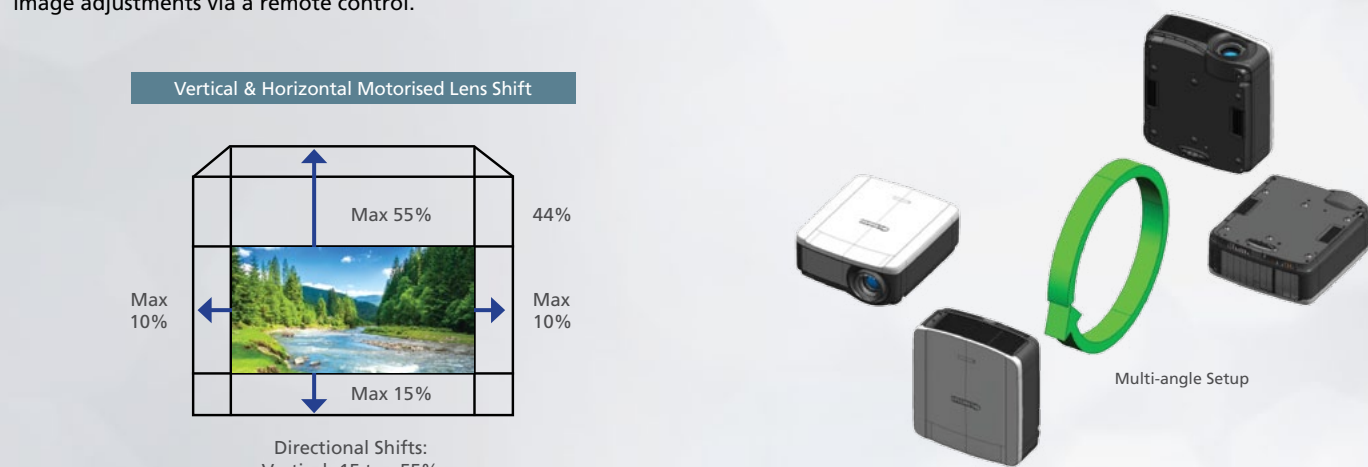
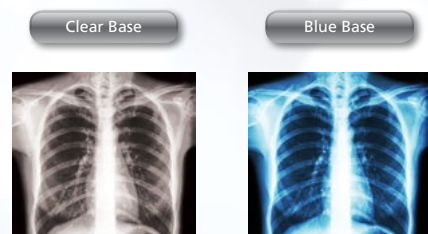
Choose from five different interchangeable Canon lenses ranging from a short fixed to an ultra-long zoom for XEED WUX6000. These lenses are able to screen up to 600" images in a variety of areas. Also, the built-in Motorised Lens Shift enables directional image adjustments via a remote control.



DICOM SIM Mode

Reproduce highly-detailed and accurate greyscale medical images like X-rays and CT images, in two image modes, blue-base and clear-base with adjustable colour temperature settings. This mode* is ideal for pre-surgery conferences, medical lectures and scientific presentations.

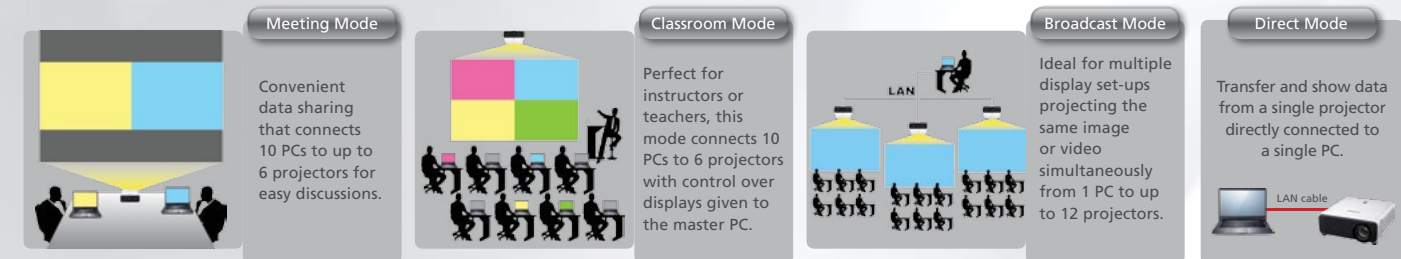
*Not suitable for medical diagnosis. Please contact Canon Service Centre to enable DICOM SIM mode on your projector.



Network Multi Projection*

With the Network Multi Projection function's 4 different connection modes for a variety of settings, users can easily share and project data from multiple sources via a network.

*Only applicable to XEED WUX6000.

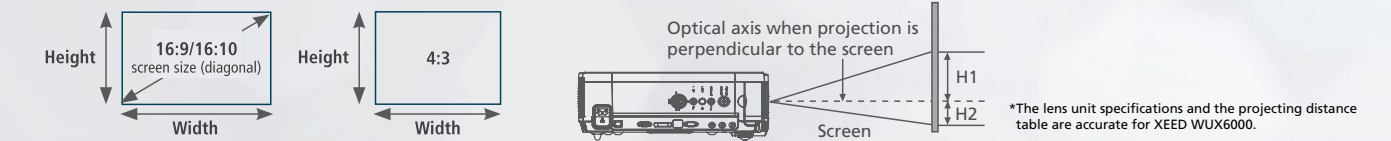


LENS UNIT SPECIFICATIONS

		SHORT FIXED LENS	WIDE ZOOM LENS	STANDARD ZOOM LENS	LONG ZOOM LENS	ULTRA-LONG ZOOM LENS
		RS-IL03WF	RS-IL05WZ	RS-IL01ST	RS-IL02LZ	RS-IL04UL
						
Focal Length		12.8mm	15.6 - 23.3mm	23.0 - 34.5mm	34.0 - 57.7mm	53.6 - 105.6mm
F Number		2.0	2.09 - 2.34	1.89 - 2.65	1.99 - 2.83	2.34 - 2.81
Projection Distance		0.7 - 5.2m	0.9 - 19.5m	1.3 - 29.0m	1.9 - 48.5m	4.6 - 89.0m
Lens Shift	Vertical	-5% to 5%	-15% to 55%*	-15% to 55%*	-15% to 55%*	-15% to 55%*
	Horizontal	-2% to 2%	-10% to 10%	-10% to 10%	-10% to 10%	-10% to 10%
Width		97.4mm	97.4mm	97.4mm	97.4mm	97.4mm
Height		106.5mm	106.5mm	106.5mm	106.5mm	106.5mm
Length		175.2mm	180.3mm	173.4mm	173.4mm	184.2mm
Weight		910g	905g	550g	755g	940g
Zoom Ratio		-	1.5x	1.5x	1.7x	1.95x
Projection Distance for 100-inch Image		1.7m	2.2 - 3.2m	3.2 - 4.8m	4.7 - 8.0m	7.6 - 14.9m

*There are areas where shift is not possible at the top left and right.

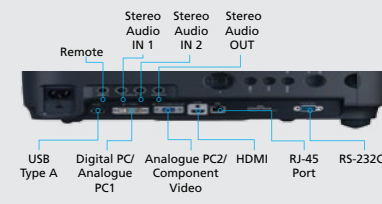
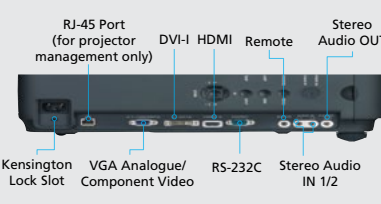
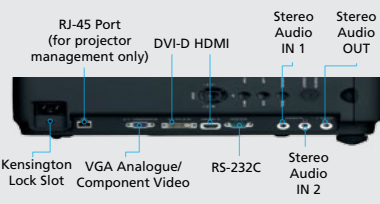
RELATIONSHIP BETWEEN IMAGE SIZE AND PROJECTING DISTANCE*



LENS UNIT	DIAGONAL WHEN 16:10	IMAGE SIZE (CM)						PROJECTION DISTANCE		DISTANCE FROM OPTICAL AXIS WHEN PROJECTION IS PERPENDICULAR TO SCREEN* (CM)	
		16:10		16:9		4:3		ZOOM MAX.	ZOOM MIN.	H1	H2
		Width	Height	Width	Height	Width	Height	m	m		
Standard Zoom Lens RS-IL01ST	40	86	54	86	48	72	54	1.3	1.9	54	0
	100	215	135	215	121	179	135	3.2	4.8	135	0
	200	431	269	431	242	359	269	6.4	9.6	269	0
	300	646	404	646	363	538	404	9.6	14.5	404	0
Long Zoom Lens RS-IL02LZ	40	86	54	86	48	72	54	1.9	3.2	54	0
	100	215	135	215	121	179	135	4.7	8.0	135	0
	200	431	269	431	242	359	269	9.5	16.1	269	0
	300	646	404	646	363	538	404	14.2	24.2	404	0
Short Fixed Lens RS-IL03WF	40	86	54	86	48	72	54	0.7		27	27
	100	215	135	215	121	179	135	1.7		68	68
	200	431	269	431	242	359	269	3.4		135	135
	300	646	404	646	363	538	404	5.2		202	202
Ultra-Long Zoom Lens RS-IL04UL	60	129	81	129	73	108	81	4.6	9.0	81	0
	100	215	135	215	121	179	135	7.6	14.9	135	0
	200	431	269	431	242	359	269	15.2	29.8	269	0
	300	646	404	646	363	538	404	22.7	44.6	404	0
Wide Zoom Lens RS-IL05WZ	40	86	54	89	50	81	61	0.9	1.3	54	0
	100	215	135	221	125	203	152	2.2	3.2	135	0
	200	431	269	443	249	406	305	4.3	6.5	269	0
	300	646	404	664	374	610	457	6.5	9.7	404	0

*H1 and H2 are the distance when the lens shift is the default value (listed below). Standard Zoom Lens, Long Zoom Lens: Up/Down +50%, Left/Right 0%, Short Fixed Lens: Up/Down/Left/Right 0%.

PROJECTOR TERMINALS

	XEED WUX6000	XEED WX6000	XEED WUX5000
			
Kit Contents	- Remote Controller (RS-RC04) - VGA Cable - Power Cord	- Remote Control (RS-RC05) - Power Cord - VGA Cable - User's Manual / Installation Manual	- Remote Control (RS-RC04) - Power Cord - VGA Cable - User's Manual / Installation Manual (CD-ROM)
Optional Accessories / Replacement Products	- Ceiling Attachment (RS-CL11)¹⁾ - Ceiling Pipe [400-600mm] (RS-CL08) - Ceiling Pipe [600-1000mm] (RS-CL09) - Remote Controller (RS-RC04) - Remote Controller (RS-RC05) - Replacement Lamp (RS-LP09) - Replacement Air Filter (RS-FL01)	- Ceiling Attachment (RS-CL11)¹⁾ - Ceiling Pipe [400 - 600mm] (RS-CL08) - Ceiling Pipe [600 - 1000mm] (RS-CL09) - Replacement Lamp (RS-LP07) - Replacement Air Filter (RS-FL01)	- Ceiling Attachment (RS-CL11)¹⁾ - Ceiling Pipe [400 - 600mm] (RS-CL08) - Ceiling Pipe [600 - 1000mm] (RS-CL09) - Black Top Panel (RS-TC01) - Replacement Lamp (RS-LP07) - Replacement Air Filter (RS-FL01)

¹⁾Always use the specified mount and fittings as size and weight of each projector varies. Consult a professional installer on where to install the projector and actual installation.

SPECIFICATIONS

MODEL NAME		XEED WUX6000	XEED WX6000	XEED WUX5000
Display System		RGB Liquid Crystal System		
Optical System		Colour separation by dichroic mirror/polarising beam splitter and colour composition by prism		
Display Device	Type	Reflective Liquid Crystal on Silicon (LCOS)		
	Size/Aspect Ratio	0.71" x 3 / 16:10	0.7" x 3 / 16:10	0.71" x 3 / 16:10
	Drive System	Active Matrix System		
	Number of Dots/ Total Number of Dots	2,304,000 (1920 x 1200) x 3 panels / 6,912,000	1,296,000 (1440 x 900) x 3 panels / 3,888,000	2,304,000 (1920 x 1200) x 3 panels / 6,912,000
Projection Lens ⁽¹⁾	Zoom Ratio/Focal Length/F Value	1.5x / f=23.0 - 34.5mm / F1.89 - F2.65		
	Zooming/Focusing System	Electric/Electric		
	Lens Shift	V:-15% to +55%, H: ±10%		
Light Source		340-NSHA 340W / 264W	330-NSHA 336W	330-NSHA 336W
Image Size (Projection Distance) ⁽¹⁾		40-inch to 600-inch (1.3m to 29m)	40-inch to 600-inch (1.3m to 29.7m)	40-inch to 600-inch (1.3m to 29m)
Number of Colours		16,770,000 colours (Full Colour)		
Brightness ⁽¹⁾⁽²⁾		6,000 lumens	5,700 lumens	5,000 lumens
Contrast Ratio ⁽¹⁾		2000:1 (All White / All Black)	1000:1 (All White / All Black)	1000:1 (All White / All Black)
Ratio of Brightness at Periphery to Centre ⁽¹⁾		88% (During Presentation)		
Speaker		5W monaural x 1		
Maximum Input Resolution		1920 x 1200 dots	1440 x 900 dots	1920 x 1200 dots
Video Signals	Analogue PC Input	WUXGA* / UXGA / WSXGA+ / SXGA+ / WXGA+ / WXGA / SXGA / XGA / SVGA / VGA *Only for XEED WUX6000 and XEED WUX5000.		
	Digital PC Input	WUXGA* / UXGA / WSXGA+ / SXGA+ / WXGA+ / WXGA / SXGA / XGA / SVGA / VGA *Only for XEED WUX6000 and XEED WUX5000.		
	Digital Video Input	1080p / 1080i / 720p / 576p / 480p		
	Component Input	1080p / 1080i / 720p / 576p / 576i / 480p / 480i		
	HDMI Input	1080p / 1080i / 720p / 576p / 480p		
Input Terminal	USB Port	Yes	No	No
	DVI-D IN Terminal	Digital PC (29-pin DVI connector)	Analogue PC, Digital PC (24-pin DVI connector)	Digital PC (24-pin DVI connector)
	HDMI IN Terminal	Digital PC, HDMI (deep colour)	Digital PC, HDMI (deep colour)	HDMI (deep colour)
	ANALOGUE PC/COMPONENT IN Terminal	Analogue PC, Component (mini D-sub 15-pin)		
	CONTROL Terminal	RS-232C (D-sub 9-pin)		
	AUDIO IN Terminal	Audio Signal (3.5 ø stereo mini jack x 2)		
AUDIO OUT Terminal		Audio Signal (3.5 ø stereo mini jack)		
LAN Terminal		1000BASE-T	100BASE-TX	
Noise (Normal Mode / Silent Mode)		40 / 36dB	40dB	40dB
Operating Temperature		0°C - 40°C	5°C - 35°C	
Power Supply		AC100V - 240V; 50/60Hz		
Power Consumption (Normal Mode/Silent Mode/Standby/ Standby with LAN OFF)		455W / 360W / 0.7W / 0.3W	435W / - / 1.7W / 0.35W	410W / - / 1.7W / 0.35W
Dimensions (W x H x D)		380 x 150 x 430mm (excluding projection lens)		
Weight		8.5kg (excluding projection lens)		

⁽¹⁾When using a Standard Zoom Lens (RS-IL01ST). Varies depending on the type of lens unit.

⁽²⁾When lamp mode is set to [Normal]

- 99.99% or more of the LCD panel pixels are effective. During projection, 0.01% or less of pixels may stay lit or unit due to the characteristics of the LCD panel.
- Using the projector continuously for an extended period of time may accelerate the deterioration of optical parts.
- XEED WUX6000 conforms to ISO21118-2012. XEED WX6000 and XEED WUX5000 conforms to JIS C 61000-3-2.

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