

Canon Projector Range Chart



XEED Models
Offer the highest image quality



Model	Installation Models					
	XEED WUX5800	XEED WUX6700	XEED WUX7500	XEED WUX5800Z	XEED WUX6600Z	XEED WUX7000Z
Positioning	Versatile installation projectors offering high resolution and brightness			Lcos laser projectors offering high brightness and accurate colour		
Highlights	<ul style="list-style-type: none"> 1 WUXGA, 5800 lumens 2 6 interchangeable motorised lenses 3 HDBaseT 4 Motorised Focus Control 5 Wi-Fi 	<ul style="list-style-type: none"> 1 WUXGA, 6700 lumens 2 6 interchangeable motorised lenses 3 HDBaseT 4 Motorised Focus Control 5 Wi-Fi 	<ul style="list-style-type: none"> 1 WUXGA, 7500 lumens 2 6 interchangeable motorised lenses 3 HDBaseT 4 Motorised Focus Control 5 Wi-Fi 	<ul style="list-style-type: none"> 2 20000 hours life 3 360° installation & portrait 4 24/7 operation 5 Scheduling function 	<ul style="list-style-type: none"> 2 20000 hours life 3 360° installation & portrait 4 24/7 operation 5 Scheduling function 	<ul style="list-style-type: none"> 2 20000 hours life 3 360° installation & portrait 4 24/7 operation 5 Scheduling function
Panel type	3 x LCOS panels	3 x LCOS panels	3 x LCOS panels	3 x LCOS panels	3 x LCOS panels	3 x LCOS panels
Resolution	1920 x 1200 (WUXGA), 2304000 pixels	1920 x 1200 (WUXGA), 2304000 pixels	1920 x 1200 (WUXGA), 2304000 pixels	1920 x 1200 (WUXGA), 2304000 pixels	1920 x 1200 (WUXGA), 2304000 pixels	1920 x 1200 (WUXGA), 2304000 pixels
Aspect ratio	16:10	16:10	16:10	16:10	16:10	16:10
Brightness (lumens)	5800 / 5200 / 4500	6700 / 5200 / 4500	7500 / 5200 / 4500	5800 / 4060 / 2900	6600 / 4620 / 3300	7000 / 4900 / 3500
Colour Brightness (lumens)	5800 / 5200 / 4500	6700 / 5200 / 4500	7500 / 5200 / 4500	5800 / 4060 / 2900	6600 / 4620 / 3300	7000 / 4900 / 3500
Contrast Ratio	2000:1 (full on / full off)	2000:1 (full on / full off)	2000:1 (full on / full off)	4000:1 (full on / full off) when iris is set to close 9	4000:1 (full on / full off) when iris is set to close 9	4000:1 (full on / full off) when iris is set to close 9
Zoom magnification and control	1.5x Motorised (Standard Lens)	1.5x Motorised (Standard Lens)	1.5x Motorised (Standard Lens)	1.5x Motorised (Standard Lens)	1.5x Motorised (Standard Lens)	1.5x Motorised (Standard Lens)
Throw ratio (100" type)	1.49:1 - 2.24:1 (Standard lens)	1.49:1 - 2.24:1 (Standard lens)	1.49:1 - 2.24:1 (Standard lens)	1.49:1 - 2.24:1 (Standard lens)	1.49:1 - 2.24:1 (Standard lens)	1.49:1 - 2.24:1 (Standard lens)
Projection distance coverage (Depending on lens)	0.44m - 89.0m	0.44m - 89.0m	0.44m - 89.0m	0.44m - 89.0m	0.44m - 89.0m	0.44m - 89.0m
Distance for 100" image	3.2 - 4.8 (Standard lens)	3.2 - 4.8 (Standard lens)	3.2 - 4.8 (Standard lens)	3.2 - 4.8 (Standard lens)	3.2 - 4.8 (Standard lens)	3.2 - 4.8 (Standard lens)
Screen size	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)	40" - 600" (86 x 54cm - 1292 x 808cm Depending on lens)
Keystone correction	H & V: +/- 20°	H & V: +/- 20°	H & V: +/- 20°	H & V: +/- 20°	H & V: +/- 20°	H & V: +/- 20°
Lens shift	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised	Motorised: V: -15% - +55%, (Standard lens) H: +/-10%, Motorised
Digital video input	HDMI (incl Deep Colour), DisplayPort	HDMI (incl Deep Colour), DisplayPort	HDMI (incl Deep Colour), DisplayPort	HDMI (incl Deep Colour), DisplayPort	HDMI (incl Deep Colour), DisplayPort	HDMI (incl Deep Colour), DisplayPort
Digital RGB input	DVI-I 29-pin	DVI-I 29-pin	DVI-I 29-pin	DVI-I 29-pin	DVI-I 29-pin	DVI-I 29-pin
Analogue RGB input	Mini D-Sub 15-pin	Mini D-Sub 15-pin	Mini D-Sub 15-pin	Mini D-Sub 15-pin	Mini D-Sub 15-pin	Mini D-Sub 15-pin
Component video input	Via adapter cable	Via adapter cable	Via adapter cable	Via adapter cable (optional)	Via adapter cable (optional)	Via adapter cable (optional)
HDBaseT input	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45
Wi-Fi connectivity	IEEE 802.11b / g / n	IEEE 802.11b / g / n	IEEE 802.11b / g / n	IEEE 802.11b / g / n	IEEE 802.11b / g / n	IEEE 802.11b / g / n
Audio input	3.5mm stereo mini-jack	3.5mm stereo mini-jack	3.5mm stereo mini-jack	3.5mm stereo mini-jack	3.5mm stereo mini-jack	3.5mm stereo mini-jack
Audio output	3.5mm stereo mini-jack (variable level)	3.5mm stereo mini-jack (variable level)	3.5mm stereo mini-jack (variable level)	3.5mm stereo mini-jack (variable level)	3.5mm stereo mini-jack (variable level)	3.5mm stereo mini-jack (variable level)
Network port	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)	RJ-45 HDBaseT input (1000BASE-T / 100BASE-TX / 10BASE-T)
Service port / projector control	Mini D-Sub 9-pin	Mini D-Sub 9-pin	Mini D-Sub 9-pin	Mini D-Sub 9-pin	Mini D-Sub 9-pin	Mini D-Sub 9-pin
Built-in speaker	1W RMS, Monoaural	1W RMS, Monoaural	1W RMS, Monoaural	1W RMS, Monoaural	1W RMS, Monoaural	1W RMS, Monoaural
Lamp life	3500 / 4000 hours	3000 / 4000 hours	3000 / 4000 hours	20000 hours	20000 hours	20000 hours
Noise level	Normal: 35dB Power save 1: 29 dB Power save 2: 27 dB	Normal: 37dB Power save 1: 29 dB Power save 2: 27 dB	Normal: 40dB Power save 1: 29 dB Power save 2: 27 dB	Quiet 1: 32dB / Quiet 2: 29dB	Quiet 1: 32dB / Quiet 2: 29dB	Quiet 1: 32dB / Quiet 2: 29dB
Dimensions excluding protrusions (W x H x D)	480mm x 196mm x 515mm	480mm x 196mm x 515mm	480mm x 196mm x 515mm	480mm x 196mm x 545mm	480mm x 196mm x 545mm	480mm x 196mm x 545mm
Weight	13kg (without lens)	13kg (without lens)	13kg (without lens)	17kg (without lens)	17kg (without lens)	17kg (without lens)
Accessories	Lamp RS-LPI2: 2406C001AA Air Filter RS-FL05: 2407C001AA Remote Control Unit RS-RC07: 2408C001AA Wired Remote Control unit RS-RC05: 5750B001AA Ceiling Mounting Bracket RS-CL15: 0964C001AC Ceiling Attachment Arm RS-CL17 (needed with CL15 bracket): 2133C001AA Ceiling Pipe 400-600mm RS-CL08: 3096B001AA Ceiling Pipe 600-1000mm RS-CL09: 3097B001AA			Air Filter RS-FL05: 2407C001AA Remote Control Unit RS-RC07: 2408C001AA Wired Remote Control unit RS-RC05: 5750B001AA Ceiling Mounting Bracket RS-CL15: 0964C001AC Ceiling Attachment Arm RS-CL17 (needed with CL15 bracket): 2133C001AA Ceiling Pipe 400-600mm RS-CL08: 3096B001AA Ceiling Pipe 600-1000mm RS-CL09: 3097B001AA		

All models include DICOM sim mode that offer DICOM 14 compliance (not approved for diagnostic purposes)

Lens options for XEED WUX5800, XEED WUX6700, XEED WUX7500, XEED WUX5800Z, XEED WUX6600Z & XEED WUX7000Z

Ultra short fix lens RS-SL06UW: 2701C001AA

Aperture	2.4
Focal length	8.31mm
Throw ratio	0.54:1
Projection distance	0.46m - 3.6m
Distance for 100" image	1.16m
Vertical lens shift	-15% to 75%
Horizontal lens shift	-30% to 30%
Zoom	
Weight	1605g



Short fix lens RS-SL03WF: 2506C001AA

Aperture	2
Focal length	12.8mm
Throw ratio	0.80:1
Projection distance	0.69m - 5.17m
Distance for 100" image	1.73m
Vertical lens shift	-11.3% to 11.3%
Horizontal lens shift	-4.6% to 4.6%
Zoom	
Weight	1085g



Wide Zoom lens RS-SL05WZ: 2509C001AA

Aperture	2.09 - 2.34
Focal length	15.56mm - 23.34mm
Throw ratio	1.0 - 1.50:1
Projection distance	0.86m - 19.52m
Distance for 100" image	2.15m - 3.23m
Vertical lens shift	-15% to 55%
Horizontal lens shift	-10% to 10%
Zoom	1.5x powered
Weight	1085g



Standard lens RS-SL01ST: 2505C001AA

Aperture	1.89 - 2.65
Focal length	23.0mm - 34.5mm
Throw ratio	1.49 - 2.24:1
Projection distance	1.27m - 28.98m
Distance for 100" image	3.21m - 4.82m
Vertical lens shift	-15% to 55%
Horizontal lens shift	-10% to 10%
Zoom	1.5x powered
Weight	765g



Long zoom lens RS-SL02LZ: 2507C001AA

Aperture	1.99 - 2.83
Focal length	34mm - 57.7mm
Throw ratio	2.19 - 3.74:1
Projection distance	1.86m - 48.5m
Distance for 100" image	4.72m - 8.05m
Vertical lens shift	-15% to 55%
Horizontal lens shift	-10% to 10%
Zoom	1.7x powered
Weight	965g



Ultra long lens RS-SL04UL: 2508C001AA

Aperture	2.34 - 2.81
Focal length	53.6mm - 105.6mm
Throw ratio	3.55 - 6.94:1
Projection distance	4.64m - 89.02m
Distance for 100" image	7.64m - 14.94m
Vertical lens shift	-15% to 55%
Horizontal lens shift	-10% to 10%
Zoom	1.97x powered
Weight	1130g



Canon Enhanced Warranty Loan Service

All XEED lamp models are covered by the Canon 3 Year Enhanced Warranty Loan Service and the laser models for 5 years. Customers will receive a free next-day loan product while theirs is away being repaired or serviced.

*Full terms and conditions vary by region.



Free of charge lamp replacement

Extend your Projector Lamp Replacement Warranty from 90 days to 3 years (registration required). This Canon promotion gives you up to 3 replacement lamps free of charge within 3 years and covers all XEED lamp based projectors.

Full terms and conditions apply.