

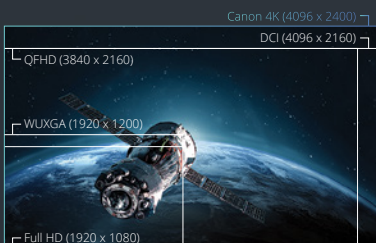
XEED
MULTIMEDIA PROJECTOR

Canon
Delighting You Always



XEED 4K600Z **4K**
MULTIMEDIA PROJECTOR

Enter a New Age of 4K Precision



Canon XEED 4K600Z is truly engineered for bigger things. With a 4K native resolution of 4096 x 2400, images come to life with incredible level of details and colour dynamism. Equipped with a high magnification zoom lens that allows flexible setup with minimal distortion, the XEED 4K600Z is ideal for a wide range of markets and applications including simulation, government, museums, higher education, medical education and training.

Vivid in Laser Light



The XEED 4K600Z projector employs laser light source for a more consistent and wider spectrum of captivating colours to deliver true-to-life experiences. Laser light is also efficient, lasting up to 20,000 hours with little to no downtime.

The Lens of Masterpiece



The zoom lenses are developed specifically for 4K projection, rendering clear images without distortion from edge to edge. The Red Line rings around the lenses as a mark of distinction of the highest quality, synonymous to the high-end L-series EF camera lenses.

PROJECTOR SPECIFICATIONS

PROJECTION SYSTEM	Imaging Device	0.76" LCOS Panel x3
	Aspect Ratio	17:10 Approx. (128:75)
	Native Resolution	4096 x 2400
	Brightness ^{*1*}	6,000 / 4,560 / 2,400 lumens
	Contrast Ratio	10,000:1 (Dynamic Contrast Function) / 4,000:1 (Native) (all white : all black) ²
	Image Size	40 – 600" (4096 x 2400)
UNIFORMITY	Digital Keystone	V ± 20°, H ± 20°
	F Number, Focal Length	F 2.6–2.75, f=22.7–39.8 mm
	Zoom Ratio	1.76x
	Throw Ratio	1.34 – 2.35:1
IMAGE ADJUSTMENTS	Focus	Powered
	Lens Shift	V: ± 60%, H: ± 10% (Powered)
	Image Mode	Standard / Presentation / Dynamic / Photo / sRGB / Video / User 1 / User 2 / User 3
	Colour Adjustment	Colour Level, Colour Balance, Colour Temperature, Gain (R, G, B), Offset (R, G, B)
	Screen Colour Correction	Normal / Greenboard / Adjust (Custom)
TERMINALS	Mounting	Omnidirectional ⁴
	Adjustable Feet	Four locations at bottom. Extension length = 0.59"
	DVI-D	Digital PC Input (x4)
	HDMI 2.0a	Digital PC / Digital Video Input (x2)
	RJ-45	Network Connection (1000BASE-T / 100BASE-TX / 10BASE-T)
	Dsub9 (Control)	RS-232C Connection
	USB Type A	USB Connection
	Wi-Fi ⁵	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
	Mini Jack (Audio)	Audio Input (x1), Audio Output (x1)
	Mini Jack (Remote)	Wired Remote Control Connection
Mini Jack (Trigger)	DC 12 V Output	

REMOTE CONTROL	Wireless Remote	Infrared
	Scanning Frequency	H: 18.000 kHz – 149.970 kHz, V: 23.956 Hz – 60.000 Hz
IMAGE SIGNALS	HDMI 2.0a (Single)	4096 x 2160 / 3840 x 2160 / 2560 x 1600 / 2560 x 1440 / 2048 x 1200 / 1920 x 1200 / 2560 x 1080 / 2048 x 1080 / 1920 x 1080 / 1280 x 1024 / 1440 x 900 / 1366 x 768 / 1024 x 768 / 1280 x 720 / 800 x 600 / 720 x 576 / 720 x 480 / 640 x 480
	HDMI 2.0a (1 x 2)	3840 x 2400 ^{5,7} / 3200 x 2400 ⁵ / 4096 x 2160 / 3840 x 2160 / 2560 x 1600 / 3840 x 1080 / 2560 x 720 / 1440 x 576 / 1440 x 480 / 1280 x 480
	DVI-D (Single)	4096 x 2160 ^{5,7} / 3840 x 2160 ⁵ / 2560 x 1440 / 2048 x 1200 / 1920 x 1200 / 2560 x 1080 / 2048 x 1080 / 1920 x 1080 / 1280 x 1024 / 1440 x 900 / 1366 x 768 / 1024 x 768 / 1280 x 720 / 800 x 600 / 640 x 480
	DVI-D (1 x 2)	4096 x 2160 ⁵ / 3840 x 2160 ⁵ / 2560 x 1600 / 2560 x 1440 / 2560 x 1080
	DVI-D (2 x 2)	4096 x 2400 ⁵ / 3840 x 2400 ⁵ / 3200 x 2400 ⁵ / 4096 x 2304 ⁵ / 4096 x 2160 / 3840 x 2160
	DVI-D (1 x 4)	4096 x 2400 ⁵ / 3840 x 2400 ⁵ / 4096 x 2304 ⁵ / 4096 x 2160 / 3840 x 2160
	Dot Clock	594.00 MHz (Maximum)
BUILT-IN SOUND	Internal Speaker	5 W, Monaural
LIGHT SOURCE	Type	Blue Laser Diode / Yellow Phosphor
	Life	Up to 20,000 hours ⁸
RATINGS	Fan Noise	37 / 32 / 29 dB ²
	Power Consumption	665 W
	Standby Power	0.8 / 0.4 W ⁹
	Heat Dissipation	Up to 2,270 BTU / h
	Power Voltage	AC 100 – 240 V, 50 / 60 Hz
	Operating Temperature	0°C – 45°C, 20% RH – 85% RH
	Storage Temperature	-20°C – 60°C
	Dimensions (W x H x D) / Weight	559mm x 201mm x 624mm / 26kg

*1: Image mode is set to "Presentation". *2: There are three light modes. Normal, Quiet 1 and Quiet 2. The luminance values for modes other than Normal are calculated and are not guaranteed as specifications. *3: When Iris function is set to "Close 3". *4: Air vents should not be blocked. Install in a stable and safe manner. *5: Supported when "Panel drive mode" is set to "4,096 x 2,400". *6: Only low frequencies (24Hz - 30Hz) are supported. *7: EDID is not supported. *8: This is an estimated value, actual hours may vary depending on usage and environment. This is not a guarantee of the life span of individual laser diodes. *9: Network "ON", Standby power setting "Low-power" / Network "OFF".

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WHAT'S IN THE BOX

Projector, Lens Cap, Power Cord, Projector Remote Control RS-RC05 (includes two AA batteries), Important Information (Book), User's Manual (CD-ROM), Warranty Card

ACCESSORIES ITEMS

Projector Remote Control RS-RC04, Remote Controller RS-RC05, Replacement Air Filter RS-FL04, Ceiling Attachment RS-CL15, Ceiling Attachment Arms RS-CL17 (Pack of four), Ceiling Extension RS-CL08, Ceiling Extension RS-CL09

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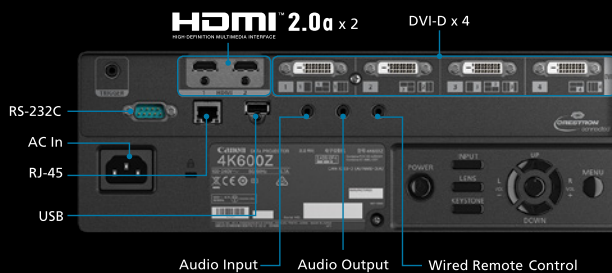
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Dealer's Stamp

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