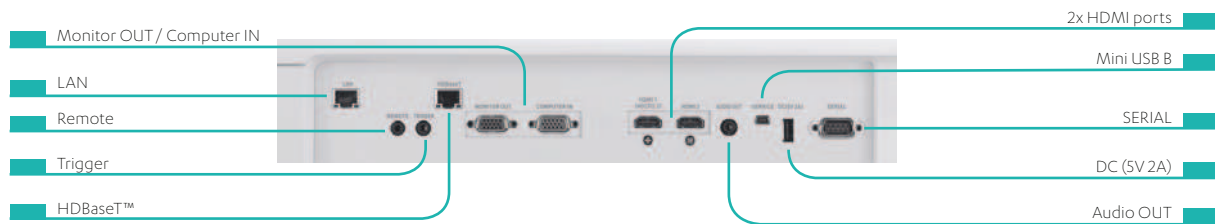


Large venue 4K UHD

Technical specifications of the Large venue 4K UHD:		XJ-L8300HN
Display	Technology: Resolution:	0.66" DLP® chip 3,840 x 2,160 pixels (4K UHD)
Illumination technology	Type: Service life: Brightness:	Laser Technology up to 20,000 hours 5,000 L
Picture	Contrast: Colour depth:	20,000:1 up to 1.07 billion (full colour)
Projection lens	Technology: Projection ratio (viewing distance:width): Focus:	1.5x optical zoom 1.38–2.02:1 Manual
Projection	Size of the projection screen: Viewing distance min. / max.:	95" (2.4 m) to 200" (5.1 m) 2.9 m / 9 m
Lens Shift	Vertical / Horizontal (manual):	±60 % / ±25 %
Interfaces	Computer: Digital input: Audio: USB: Control inputs: Other:	1x 15 pin RGB in/out 1x HDMI1: HDMI type A (HDMI 2.0/HDCP2.2), 1x HDMI2: HDMI type A (HDMI 1.4/HDCP1.3), HDBaseT™ Output terminal: 1x 3.5 mm stereo mini jack (variable audio output) USB type A / DC (5V 2A) Yes (mini USB type B: firmware update) LAN RJ-45 Wired remote IR: 1x 3.5 mm stereo mini jack, DC 12V trigger: 1x 3.5 mm stereo mini jack, RS-232C (D-Sub 9pin)
Extended functions		Rear projection, blank screen, ceiling mounting (4x M6), password-protected turning on
Operating noise	Eco/Normal/360°:	36/39/38 dB
Energy consumption	Mode Normal: Standby:	545 W 0.5 W
Included with product		Batteries, mains cable, IR remote control (YT-150), warranty card, safety instructions
General	Dimensions (W x H x D): Weight: Casing/colour: Operating temperature: Warranty:	471 x 565 x 206 mm 19.8 kg white 5–35°C 1. When used for less than 12 hours per day: Projector: three years Light source: five years or 10,000 hours ¹ 2. When used continuously for more than 12 hours per day: Projector: two years Light source: two years or 6,000 hours ¹



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High-Definition Multimedia Interface is a trademark or registered trademark of HDMI Licensing, LLC.



¹ Whichever is reached first.

