



# Large Venue.

Bringing Ultra HD Presentations  
to Larger Audiences



Adding to the Casio lamp-free line up, the NEW XJ-L8300HN Ultra HD model features a 4K DLP® chip supporting a resolution of 3840 × 2160 pixels and brightness of 5,000 lumens.

This offers audiences exceptionally sharp and detailed images with bright and vivid colour reproduction. The built-in lens shift function manually corrects the visual positioning of the image without reducing the resolution, meaning the highest possible image quality is always projected. The XJ-L8300HN also supports upscaling ensuring that the benefits of 4K UHD are not lost when displaying lower resolution content through the projector.

The latest addition to the Casio range is ideal for halls and seminar rooms, rental & staging market, visitor attractions, command and control environments and CAD design work.

## Key features

- Lamp-free
- 4K UHD resolution
- 5,000 ANSI lumens
- 1.5 x optical zoom
- Lens shift
- 2 x HDMI
- Quick start and stop
- RS-232C control
- 20,000 hour lifetime

## Recycle and replace with Casio

Recycle any brand of used projector completely free of charge when you choose Casio, reducing the harmful waste from lamp-based projectors going to landfill.

Discover more at [projectors.casio.co.uk/recycle](http://projectors.casio.co.uk/recycle)



Discover more by visiting [casio.co.uk/projectors](http://casio.co.uk/projectors) or contact us  
e: [projectors@casio.co.uk](mailto:projectors@casio.co.uk) t: 020 8208 9453

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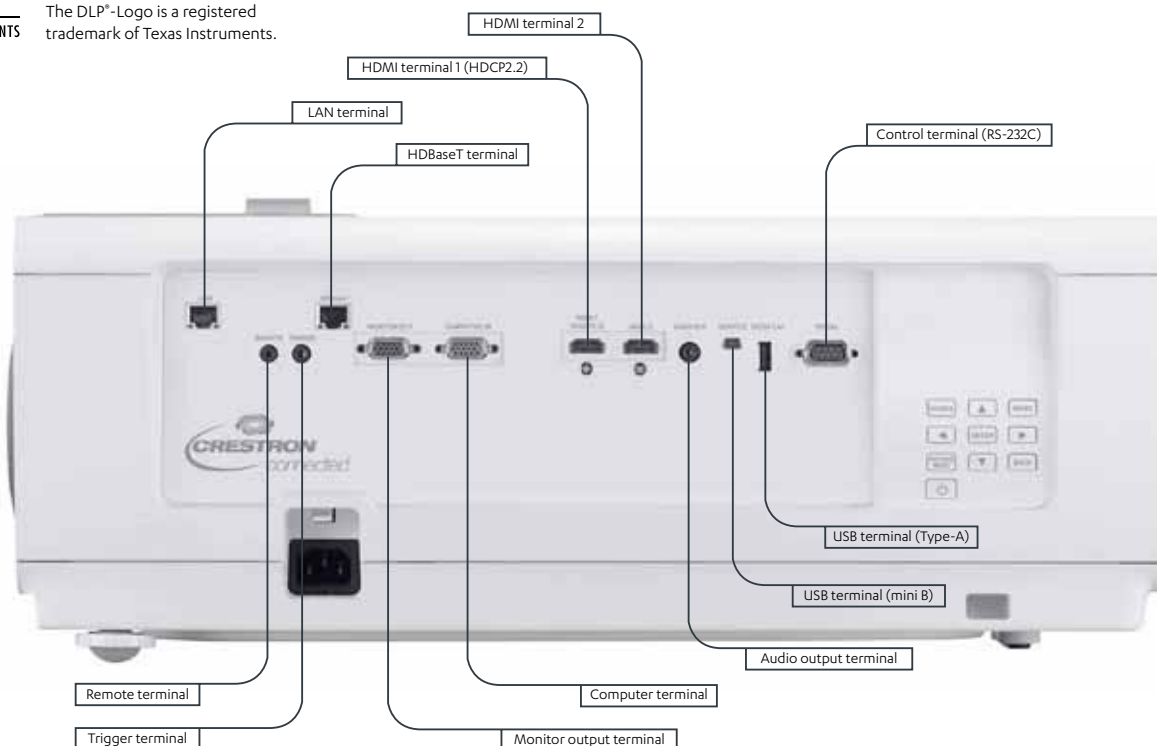
\* Whichever comes first

# Technical Specifications

Model		Large Venue	
Specification		XJ-L8300HN	
Technology		DLP® chip x1, DLP® system	
Light Source		Laser	
Life Expectancy			
Brightness (ANSI Lumens)		5,000	
Intelligent Brightness Control			
Contrast Ratio			
Native Resolution		4K UHD (3840 x 2160 pixels)	
Max Signal Resolution		3840 x 2160	
Lens	Standard zoom	1.5 x optical zoom (manual)	
	Focus	Manual	
	Offset	100%	
Fan Noise			
Keystone Correction (Vertical)		-	
Screen Size (diagonally)			
Throwing Distance	60" screen		
	100" screen		
Throw Ratio			
Inputs	Computer	Input	mini D-Sub 15pin x1 *Not supported 4K signals
		Output	mini D-Sub 15pin x1 *Not supported 4K signals
	Digital input		1 x HDMI Type A (HDMI2.0/HDCP2.2) , 1 x HDMI Type A (HDMI.4/HDCP1.3)
	Video		-
	S-Video		-
	Component video		YCbCr/YpBPr (Shared with RGB input)
	Audio	Input	-
		RCA R/L terminals	-
		Output	1 x 3.5 mm stereo mini jack
	RS-232C serial		RS-232C(D-Sub 9pin) x1
	WLAN		No
	LAN terminal		RJ-45 x 1
	USB		1 x Type-A/DC 5V 2A
interactive pointing		No	
Speaker		No	
Instant Off		Yes	
Time to Full Brightness	Max		
Power Consumption	Eco Off		
	Eco On Level 1		
	Standby		
Colour		White	
Dimensions (W x D x H) mm		471 x 565 x 206	
Weight		20kg	
Box Contents		Wireless Remote Control, Test Batteries (AA size x 2), Power Cable, RGB Cable, Warranty Card, Start-up Guide, Safety Precautions	



The DLP®-Logo is a registered trademark of Texas Instruments.



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