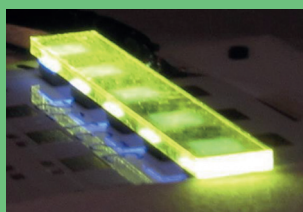


NEW FOR
2016

HITACHI
Inspire the Next

Hitachi's New Ultra Solid Engine Projector

The World's First 3,500 Lumen LED Projector



High Lumen Density Technology

Our innovative new LED Projector series is the result of all our technical knowledge and experience. The LP-WX3500/WU3500 is the very first LED projector to achieve new levels of brightness, by utilising the latest HLD (High Lumen Density) technology. This works by channeling blue LED light into a phosphor rod, where it is discharged as a bright green light. Working in tandem with high brightness red and blue LED lights, it achieves an impressive 3,500 lumens and a 20,000:1 contrast ratio.

FEATURE HIGHLIGHTS

- 100% LED Light Source
- True 20,000 Hours System Life
- Superior Colour Space
- 360 Degree Installation
- Mercury Free
- Built-in Blending and Warping

	LP-WX3500	LP-WU3500
Resolution	WXGA	WUXGA
Brightness	3,500 Lumens	3,500 Lumens
Contrast	20,000:1	20,000:1
Main Light Source	HLD*	HLD*
Device	DLP®	DLP®

HITACHI DIGITAL MEDIA

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