

## 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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