



**DIGITAL**  **PROJECTION**

A Delta Group Company

# TITAN

**47000 WUXGA / 41000 4K-UHD  
UNBELIEVABLY POWERFUL 3-CHIP  
LASER PROJECTORS**



**4K Resolution  
Up to 47,000 ISO Lumens  
20,000 hours of illumination  
ColorBoost + Red Laser**

[www.digitalprojection.com](http://www.digitalprojection.com)

The Visionaries' Choice

## TITAN

### 47000 WUXGA / 41000 4K-UHD

Digital Projection, a Delta Group company, introduces the 47000 WUXGA and 41000 4K-UHD laser projectors, showcasing our relentless commitment to pushing the boundaries of imaging technology. These projectors offer unprecedented brightness, vibrant color rendering, a compact design, and industry leading efficiency.

The TITAN series reaches up to 47,000 ISO lumens at WUXGA and 41,000 ISO lumens at 4K-UHD resolutions. Both models feature Digital Projection's ColorBoost + Red Laser technology, utilizing red laser alongside blue laser phosphor for brilliant and vibrant colors. These state-of-the-art projectors bring exceptional image quality and performance to a wide range of commercial environments.

The TITAN series of 4K UHD laser projectors are designed for large venue applications, offering cutting-edge technologies, enhanced efficiency, and a compact design. It boasts 40,000-hour illumination lifetime in ECO mode, and a dust-proof, filterless design. The TITAN sets new standards as the smallest, lightest, brightest, and quietest projector in its class.



## 4K RESOLUTION

Highly detailed visuals with 3840 x 2160 display resolution. Perfect for immersive experiences in performing arts centers, visitor attractions, and venues where precise visual presentations matter.

## 47,000 LUMENS

At 47,000 and 41,000 ISO lumens, the TITAN series of projectors deliver incredibly bright and vibrant images in almost any environment

## 3-CHIP DLP

Ultra stable DLP technology with 3 x 0.96" DarkChip™ DMD™ imagers offering high-resolution and precise image reproduction

## IP6X SEALED OPTICS

IP6x sealed optics prevent dust ingress, ensuring optimal light and color performance without the need for filters thus minimizing maintenance

## INTELLIGENT LENS MEMORY

Intelligent Lens Position Memory can quickly reset the lens position defined by the user including focus, zoom and lens shift

## 24/7 OPERATION

Stable 24/7 operation via efficient heat dissipation and excellent thermal conductivity ensures peak-performance and reliability



## 47000 WUXGA / 41000 4K-UHD

<b>Colour System</b>	3-chip DLP®
<b>Display Type</b>	3 x 0.96" WUXGA DMD™
<b>DMD Specification</b>	Display capability up to 4K-UHD (3840x2160) Fast transit pixels for smooth greyscale and improved contrast
<b>Key Features</b>	<ul style="list-style-type: none"><li>• Constant Brightness control</li><li>• Multi Projector brightness and color control</li><li>• Custom Start-up Logo</li><li>• Electronic PIC MUTE with selectable fade in/out timers</li><li>• On board 4-line LCD display for at a glance status</li><li>• Sealed light engine</li></ul> <p><b>Video &amp; Graphics Processing</b></p> <ul style="list-style-type: none"><li>• DisplayPort 1.2 with HDCP 2.2 compliance</li><li>• 10-bit color processing (30-bits per pixel)</li><li>• Support for 4K 4096 x 2160 resolution</li><li>• Synchronization of active 3D glasses or polarizing switcher</li><li>• Smear Reduction for 2D displays</li></ul> <p><b>Color Processing</b></p> <ul style="list-style-type: none"><li>• Four color modes available</li><li>• Powerful seven point color correction for accurate color matching with presets.</li><li>• Easy color temperature selection</li></ul>
<b>Illumination</b>	Laser Phosphor with ColorBoost + Red Laser
<b>Typical Illumination Life</b>	20,000 Hours (Normal Mode) 40,000 Hours (ECO Mode)

