

Digital Projection E-Vision 11000 4K-UHD 4K-UHD/10500 ISO Lumens/6000:1 Contrast Ratio Digital Projector

The E-Vision 11000 4K-UHD delivers a stunning imagery with 10,500 lumens from a stable solid-state light source, capable of producing over 20,000 hours of illumination. DP's brightest, single-chip 4K-UHD projector delivers stunning detail and image subtlety that only 4K-UHD powered by Texas Instruments DLP chip can. This single chip projector was developed with 'Fit and Forget' directive, ensuring it needs only minimal maintenance throughout the lifetime of the display. Featuring DP's new ColorBoost technology, the E-Vision 11000 delivers optical illumination & software enhancements to produce imagery with higher color saturation and a broader color gamut, delivering a more dynamic & realistic viewer experience. With display resolutions of 4K-UHD (3840 x 2160) or WQXGA+ (2716 x 1528), this projector offers the ultimate in flexibility.

Equally compelling is the lack of lamp replacements due to the solid state illumination system. By bypassing regular lamp replacement cycles, almost all costs related to the E-Vision Laser Series projectors are incurred at time of purchase. This key characteristic allows the E-Vision 10000 4K-UHD to have a much lower cost of ownership over the lifespan of the display.

Combine the exceptionally bright, long-life illumination source with a host of other precision features, and you have a projector solution that's perfectly suited to a diverse range of professional venues. HDMI 2.0 with HDCP 2.2 comes as standard as well as DisplayPort 1.2 with HDCP 2.2 for when you need Frame Sequential and Dual Pipe 3D.

Features:

- 10,500 Lumens
- 6,000:1 Dynamic Contrast Ratio
- 4K-UHD Resolution
- 1 x 0.67" WQXGA+ TRP UHD DMD
- Portrait & Landscape Capable
- DisplayPort 1.2 & HDBaseT
- Unbeatable Cost of Ownership