

PANASONIC PT-RQ32K

Panasonic's new flagship 4K+ 27,000 lumen 3 chip DLP projector, the PT-RQ32K, is the perfect option for large-venue entertainment applications. The PT-RQ32K is equipped with Quad Pixel Drive technology which creates extra pixels vertically and horizontally. This capability quadruples pixel density and rendering, producing vivid 4k resolution. SOLID SHINE laser allows for free, 360-degree installation through any axis. Combined with powered lens shift and optional lenses, the PT-RQ32k projector can be installed in any orientation without picture distortion.



FEATURES | SPECIFICATIONS | BENEFITS

- Brightness: 27,000 Center Lumens
- Contrast: 20,000:1
- Resolution: 4K (5120 x 3200)
- Input Modules: Dual HDMI, Quad 3G-SDI, HDBaseT
- Optical Axis Shift: Vertical from Center $\pm 59^\circ$, Horizontal from Center $\pm 29^\circ$ (with most lenses)
- Keystone Correction Range: Vertical: $\pm 40^\circ$, Horizontal: $\pm 15^\circ$
- Weight: Approx. 83 kg (183.0 lbs) unit only, without rigging cage
- Operation Noise: approximately 49 dB
- Power Supply: AC 100–120 V (12 A) / AC 200–240 V (16 A), 50/60 Hz
- DLP Chip Panel Size: 22.9 mm (0.9 inches) diagonal (16:10 aspect ratio)
- Display method: DLP™ chip x 3, DLP™ projection system
- Pixels: 9,152,000 (12,288,000 x 4) pixels when Quad Pixel Drive set to ON, 4,096,000 (2560 x 1600) x 3, total of 12,288,000 pixels when Quad Pixel Drive set to OFF
- Refresh Rate: 240 Hz



SHOW TECHNOLOGY