

JVC

LX-NZ3B/W

4K 3,000 LUMEN LASER DLP

So Easy. So Exciting. All the Time.



The JVC LX-NZ3 4K Laser HDR DLP Projector features an ultra-bright 3,000 lumen laser light source, and a compact design, making it ideal for a wide range of viewing environments. The latest auto-tone mapping technology insures that 4K HDR content is played back with the best picture quality every time.

- 3,000 Lumen BLUEscent laser phosphor light source
- 2nd Generation .47" TRP DMD technology provides 4K (3840x2160) resolution
- Auto Tone Mapping for 4K HDR10 content
- HDR10/HLG Auto Select
- 100% REC 709 Color Space (BT2020 compatible)
- Wide lens shift range (V +/- 60%, H +/- 23%)
- Lens: 1.6X Wide Zoom (1.36:1 - 2.18:1)
- ∞:1 Contrast with Dynamic Laser Dimming
- Five Mode HDR PQ Curves based on latest JVC D-ILA models
- 18Gbps HDMI/HDCP 2.2 Compatible Input (HDMI-1 only)
- Electronic Keystone +/- 30% (Vertical Only)
- Control: RS232/12V Screen Trigger Output
- Compact Design:
13 1/8" L x 15 7/8" W x 5 1/4" H, 13.89 lbs.
- 1 Year Parts & Labor Warranty

4K
UHD

DLP
TEXAS INSTRUMENTS

HDR
High Dynamic Range

BLUEscent