



DLA-X570R

4K e-shift4 D-ILA Front Projector

UPC Code: 046838076213

www.jvc.com

1800 Lumen Brightness

with Full Speed 18Gbps HDMI/ HDCP2.2

Pro

4K

e-shift4



DLA-X570R Key Features

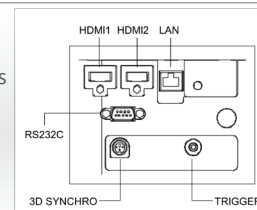
The DLA-X570R delivers stunning picture detail and an unprecedented value thanks to JVC's exclusive 4K e-shift4 technology. It accepts native 4K 60P (4:4:4) content through Full Speed 18Gbps HDMI/HDCP 2.2 compatible inputs and up-converts existing 1080P sources to 4K precision. Three discrete D-ILA devices produce a stable image with no flicker and class leading 40,000:1 Native Contrast Ratio for peak whites and deep blacks. For 2017, JVC projectors include HDR content compatibility and an improved Clear Motion Drive for unmatched picture quality, as well as a newly developed high power lamp that provides 1800 lumens: the highest in-class brightness.

Specifications

- :: 40,000:1 Native Contrast Ratio
- :: Intelligent Lens Aperture for 400,000:1 Dynamic Contrast
- :: NEW – 1800 Lumens with High Power Lamp (PK-L2615U)
 - 265W High/200W Normal
- :: 4K e-shift4
- :: Dual Full Speed 18Gbps HDMI/HDCP 2.2 Compatible Inputs
 - Compatible with full spec native 4K signals such as 4K60p 4:4:4, 4K60p 4:2:2/36bit and 4K24p 4:4:4/36bit
 - Compatible with 4K streaming devices and UHD BD content
- :: HDR Compatible with auto HDR10, Hybrid Log Gamma and SMPTE 2086
- :: Motion Enhance (2D, 3D, 4K) with Upgraded Clear Motion Drive
- :: Multi Pixel Control (MPC) with auto mode
 - MPC works with 4K60P (up to 4:4:4) signals
- :: NEW – Low Latency Mode for gaming
- :: 3D Enabled (Active Shutter Method)
 - Accepts Frame Sequential, Side-by-Side, and Top-Bottom
 - 3D Anamorphic Capable/3D Crosstalk Cancellation/3D Parallax Adj.
 - Optional RF Active Shutter 3D Glasses (PK-AG3G) and RF 3D Emitter (PK-EM2G)
- :: Lens Memory with 5 User Adjustable Presets
- :: Motorized 2X Zoom Lens (1.4:1 – 2.8:1)
- :: Simplified 6-Axis Color Management System
- :: Manual Gamma Control included with JVC Calibration Software 6
- :: Control4 SDDP (Simple Device Discovery Protocol)
- :: 6th Generation 1920x1080 DILA devices
- :: Ultra Quiet Operation (21db/Low Lamp)
- :: Clear Black Processing improves local area contrast
- :: 2 Year Warranty

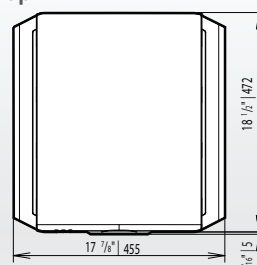
Inputs & Outputs

- :: Dual Full Speed 18Gbps HDMI Inputs
- :: LAN Connection
- :: RS-232C
- :: 12-Volt Trigger
- :: 3D Synchro

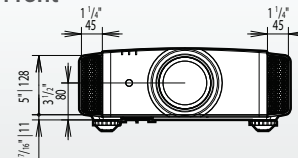


Weights & Measurements

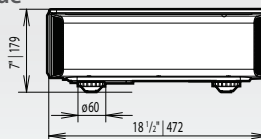
Top



Front



Side



Weight: 34 lbs / 15.4 kg

Notes:

- Specifications are subject to change without notice
- HDCP is a trademark or registered trademark of Digital Content Protection, LLC
- HDMI, the HDMI Logo, and High-Definition Multimedia are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.

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