

**JVC 8K D-ILA<sup>®</sup>**

*REFERENCE SERIES*



**8K. LASER. HDR. THE NEW ULTIMATE**  
**WORLD FIRST 8K INPUT HOME THEATER PROJECTOR**

# DLA-RS4100 *BLU-Escent*

**8K**  
**e-shift X**

## **8K. LASER. HDR. THE NEW ULTIMATE WORLD FIRST 8K INPUT HOME THEATER PROJECTOR**

- 3,000 BLU-Escent Lumen Laser Light Source
- Pixel Perfect 8K Display (4-Way/Multi-Axis Shift)
- Upgraded High Contrast Optics
  - Premium All Glass HC Lens (100mm diameter)
  - HC Optical Block
- 100,000:1 Native Contrast,  
Infinity:1 Dynamic Contrast
- HDMI 2.1 w/ 8K/60P & 4K/120P Input
- HDR10+
- Frame Adapt HDR w/ Theater Optimizer
- Cinema Filter (Over 100% DCI P3)



October  
MAP \$34,499.99



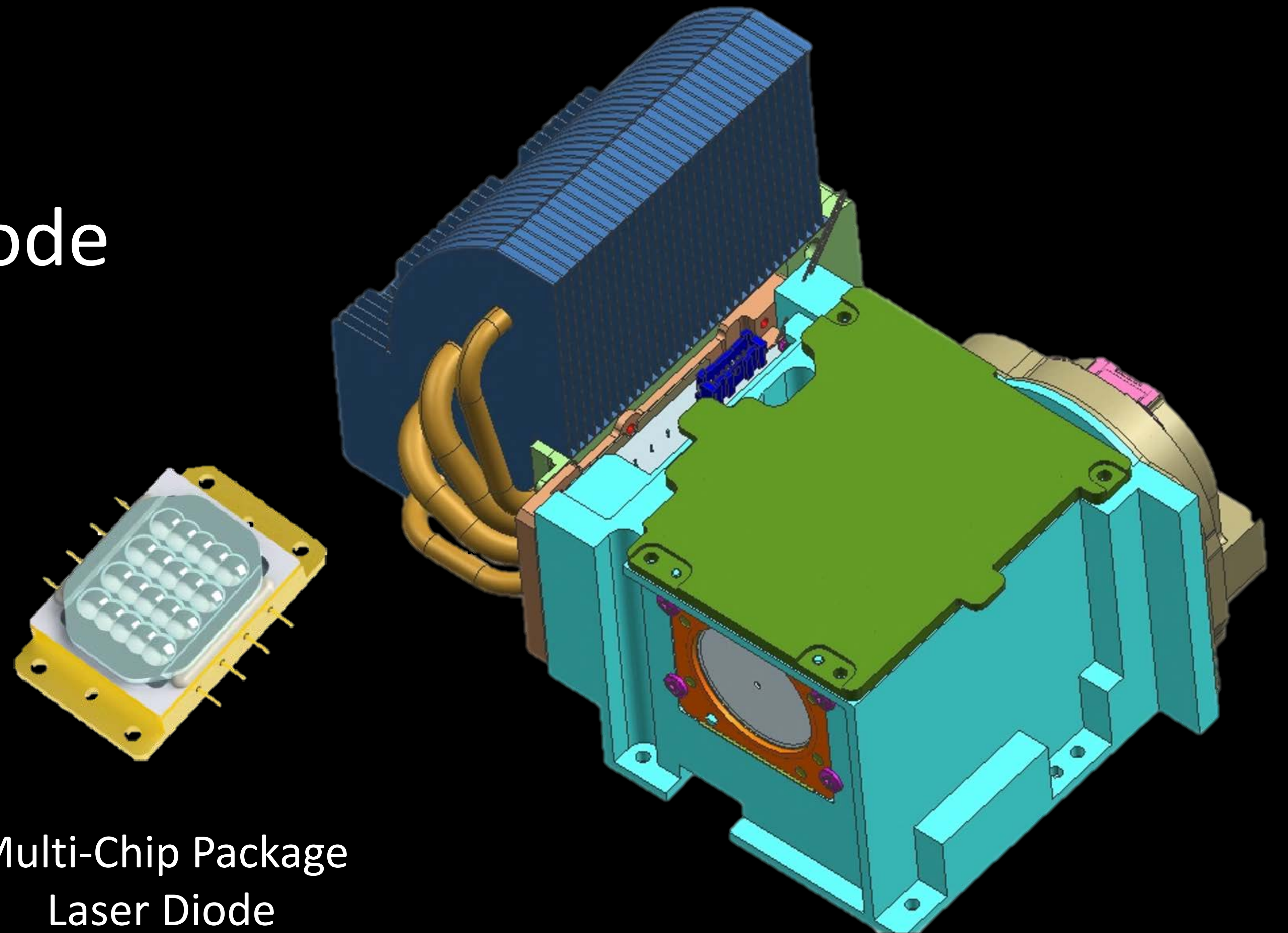
*REFERENCE SERIES*

AUTHORIZATION FORM REQUIRED  
NO ADD TO CART ALLOWED

**JVC**

# *BLU-**Escent*** Laser Light Source

- 3,000 Lumens
- 20,000 Hours – High Mode
- 3<sup>rd</sup> Generation Benefits
  - New Compact Design
  - New Higher Output
  - New Higher Efficiency
  - Quieter Operation



Multi-Chip Package  
Laser Diode



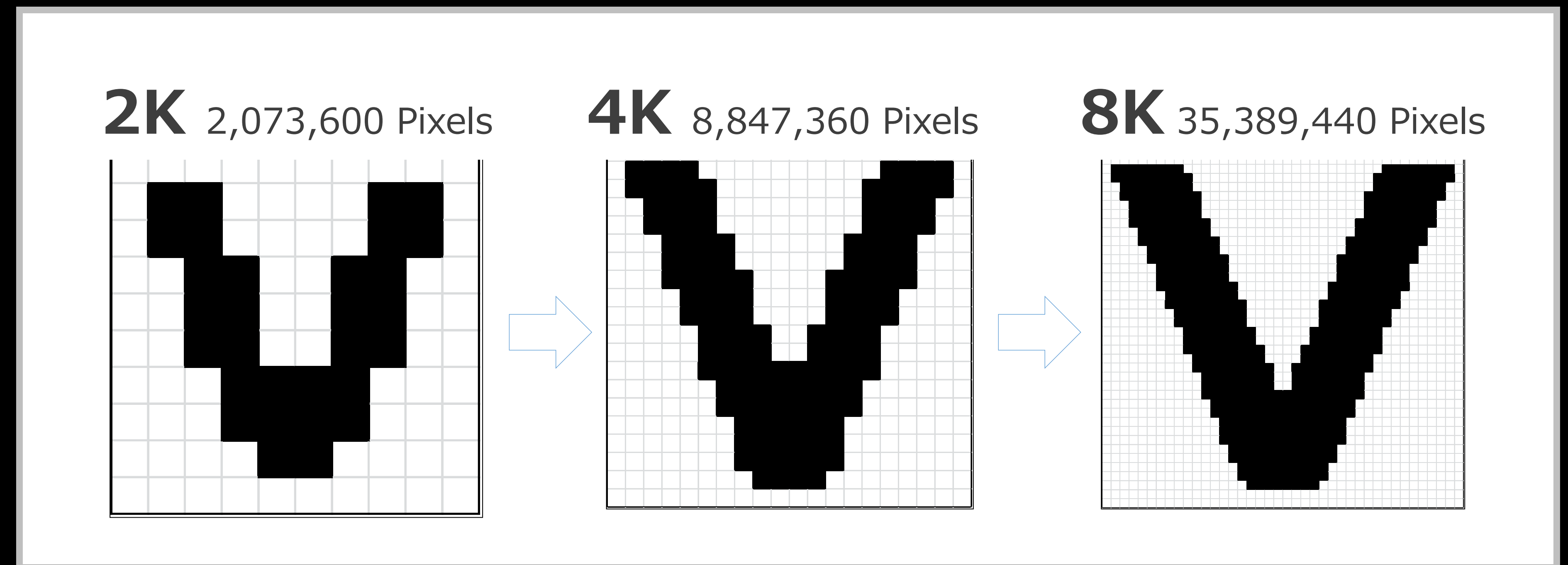
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# 8K In/8K Out



- HDMI 2.1 Input with 8K/60P & 4K/120P
- 8K Pixel Perfect 8K Display with 35 million **ADDRESSABLE PIXELS**



- 240hz Driver with 4-Way/Multi-Axis Shift

Process:	Native Resolution:	Speed of Device:	Addressable Pixels:	Result:
Native 4K	4096 x 2160	120hz	8,847,360	True 4K Resolution
8K e-shift	4096 x 2160	120hz	17,694,720	Better than 4K Resolution
Pixel Perfect 8K	4096 x 2160	240hz	35,389,440	True 8K Resolution

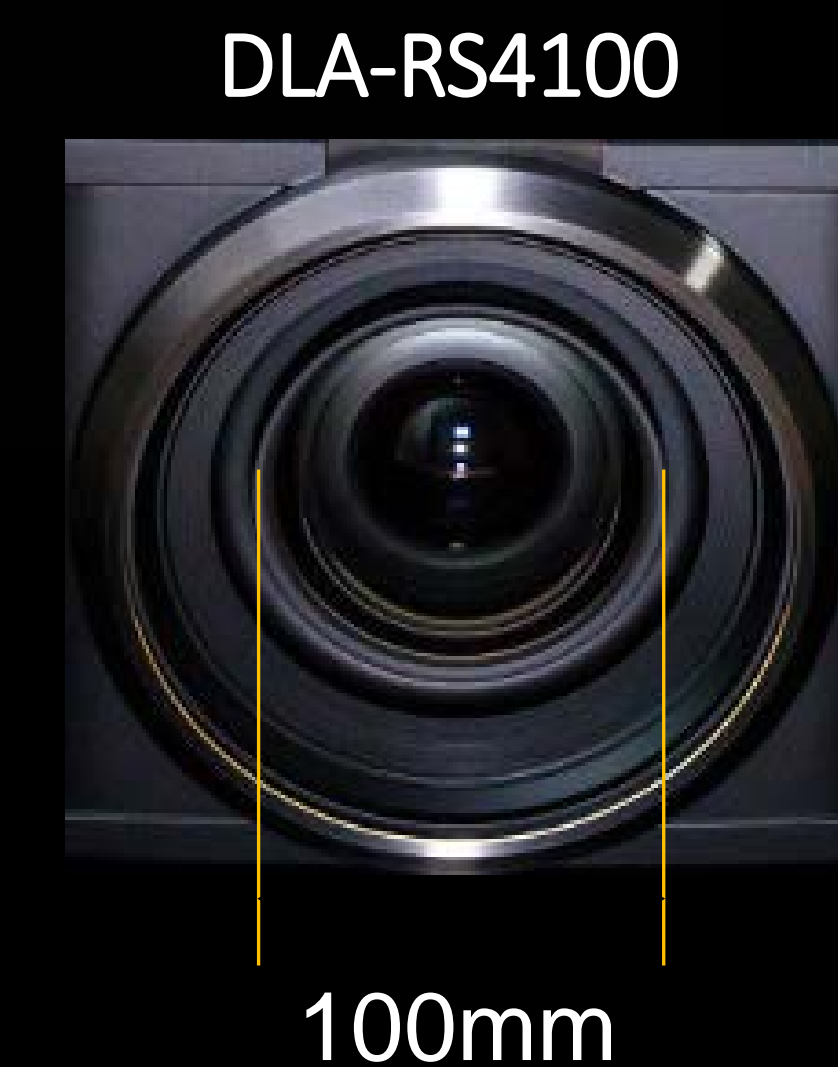


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# DLA-RS4100 100mm Diameter Lens

- All Glass Design with 18 elements/16 groups
- Aluminum Lens Barrel
- Highest 4K Resolution Corner to Corner
- Improved Brightness
- 1.35:1 to 2.7:1 Throw (16x9)
- 100% Vertical and 43% Horizontal Shift Range
- Highest Precision Mechanism (4X Improvement)



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# DLA-RS3100 *BLU-Escent*

**8K**  
**e-shiftX**

## PREMIUM PERFORMANCE WITH LASER

- 2,500 BLU-Escent Lumen Laser Light Source
- Pixel Perfect 8K Display (4-Way/Multi-Axis Shift)
- Upgraded High Contrast Optics
  - Premium All Glass HC Lens (65mm diameter)
  - HC Optical Block
- 80,000:1 Native Contrast,  
Infinity:1 Dynamic Contrast
- HDMI 2.1 w/ 8K/60P & 4K/120P Input
- HDR10+
- Frame Adapt HDR w/ Theater Optimizer
- Cinema Filter (Over 100% DCI P3)



October  
MAP \$20,999.99



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# DLA-RS2100 *BLU-Escent*

**8K**  
e-shift

## PERFORMANCE, VALUE & LASER!

- 2,200 BLU-Escent Lumen Laser Light Source
- 8K e-shift Display (Two-Way Shift)
- HDMI 2.1 w/ 8K/60P & 4K/120P Input
- 40,000:1 Native Contrast,  
Infinity:1 Dynamic Contrast
- 65mm Diameter All Glass Lens
- Frame Adapt HDR w/ Theater Optimizer
- HDR10+
- Wide Color Gamut (93% DCI-P3)
- 10 Installation Modes/Lens Memories



October  
MAP \$14,999.99



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# DLA-RS1100

# 4K

## PERFORMANCE & VALUE!

- 1,900 Lumens Lamp Light Source
- Native 4K (4096 x 2160)
- HDMI 2.1 w/ 4K/120P Input
- 40,000:1 Native Contrast,  
400,000:1 Dynamic Contrast
- 65mm Diameter All Glass Lens
- Frame Adapt HDR w/ Theater Optimizer
- HDR10+
- 10 Installation Modes/Lens Memories



October  
MAP \$9,499.99



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# High Framerate Gaming

- HDMI 2.1 Input with 8K/60P & 4K/120P
- WQHD PC & Console Support  
1440p @ 120Hz, 60Hz



\*Specific resolution & framerate support varies by title

Input:	Resolution:	Framerate:	Supported:
Full HD (1080p)	1920 x 1080	60Hz & 120Hz	PC, Xbox One X/S, Xbox Series X/S, PS5
WQHD (1440p)	2160 x 1440	60Hz & 120Hz	PC, Xbox One X/S, Xbox Series X/S
4K (2160p)	3840 x 2160	60Hz & 120Hz	PC, Xbox One X/S, Xbox Series X/S, PS5
8K (4320p)	7680 x 4320	60Hz	PC Graphics



REFERENCE SERIES



# Common Features...

# 4K D-ILA®



- Native 4K (4096x2160) D-ILA Imaging
  - Best In-Class Brightness & Black Level = Highest Native Contrast & Dynamic Range
- Premium All Glass Lenses
- 10 Installation Modes/Lens Memories/Ideal for Ultra Wide
- Auto Tone Mapping for Optimal HDR images
- Longer Warranty
  - 5 Year Warranty (DLA-RS2100/3100/4100)
  - 4 Year Warranty (DLA-RS1100)

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# Compare

	JVC DLA-RS4100	JVC DLA-RS3100	JVC DLA-RS2100	JVC DLA-RS1100
<b>RETAIL MAP \$</b>	\$33,999.99	\$20,499.99	\$14,499.99	\$8,999.99
<b>Device</b>	Native 4K D-ILA Device (4096x2160) x3	Native 4K D-ILA Device (4096x2160) x3	Native 4K D-ILA Device (4096x2160) x3	Native 4K D-ILA Device (4096x2160) x3
<b>Dynamic Tone Mapping for 4K HDR</b>	Yes: Frame Adapt HDR w/ Theater Optimizer	Yes: Frame Adapt HDR w/ Theater Optimizer	Yes: Frame Adapt HDR w/ Theater Optimizer	Yes: Frame Adapt HDR w/ Theater Optimizer
<b>HDR</b>	Yes (HDR/HDR10+/HLG)	Yes (HDR/HDR10+/HLG)	Yes (HDR/HDR10+/HLG)	Yes (HDR/HDR10+/HLG)
<b>Light Source</b>	Laser	Laser	Laser	Lamp
<b>Lumen Brightness</b>	3,000	2,500	2,200	1,900
<b>Lens &amp; Optics</b>	Premium All Glass 100mm Lens + Ultra High Contrast Optics	All Glass 65mm Lens + Ultra High Contrast Optics	All Glass 65mm	All Glass 65mm
<b>8K e-shift</b>	Yes, 8K e-shift X (4-way shift/pixel perfect)	Yes, 8K e-shift X (4-way shift/pixel perfect)	Yes, 8K e-shift (2-way shift)	No
<b>HDMI</b>	HDMI 2.1/HDCP2.3 Max Input: 4K/120P & 8K/60P, 48Gbps	HDMI 2.1/HDCP2.3 Max Input: 4K/120P & 8K/60P, 48Gbps	HDMI 2.1/HDCP2.3 Max Input: 4K/120P & 8K/60P, 48Gbps	HDMI 2.1/HDCP2.3 Max Input: 4K/120P & 8K/60P, 48Gbps
<b>Dynamic Contrast:</b>	Infinite (100,000:1 Native)	Infinite (80,000:1 Native)	Infinite (40,000:1 Native)	400,000:1 (40,000:1 Native)
<b>Dynamic Iris</b>	Yes	Yes	Yes	Yes
<b>Cinema Filter (DCI-P3)</b>	Yes (100%)	Yes (100%)	No (93%)	No (86%+)
<b>Lens Memory</b>	Yes (10)	Yes (10)	Yes (10)	Yes (10)



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# LX-NZ3B/W *BLU-Escent*

## COMPACT 3,000 LUMEN BLU-ESCENT LASER 4K PROJECTOR

- 0.47' TRP DMD technology provides 4K (3840x2160) resolution
- Wide Lens Shift Range (V±60% H±23%)
- Wide 1.6X Zoom (1.36:1-2.18:1)
- Very Compact Design (13 1/8" x 15 7/8" x 5 1/4") w/Foot & Lens
- Auto Tone Mapping (5 Levels)
- HDR10 & Hybrid Log-Gamma Compatible
- Rec.709 Color Space



MAP \$5,199  
Available: Current

The JVC logo in red, bold, sans-serif font.

# LX-UH1B/W

## COMPACT 4K PROJECTOR W/ WIDE LENS SHIFT FOR EASY INSTALLATION



High Brightness: 2000 lumen

- 0.47' TRP DMD technology provides 4K (3840x2160) resolution
- Wide Lens Shift Range ( $V\pm 60\%$   $H\pm 23\%$ )
- Wide 1.6X Zoom (1.36:1-2.18:1)
- Very Compact Design (13.1" x 13.1" x 5.3") w/Foot & Lens
- HDR10 Compatible and Hybrid Log-Gamma
- Rec.709 Color Space



MSRP \$2,499  
Available: until Q2 2022

# JVC



**Ian Graham**

**Technical Support – Sales & Marketing**

**Service Technician**

**ISF Certified Calibrator**

**Support**

**Email: [dila@ca.jvckenwood.com](mailto:dila@ca.jvckenwood.com)**

**Phone: (905) 670-7211 x 303**

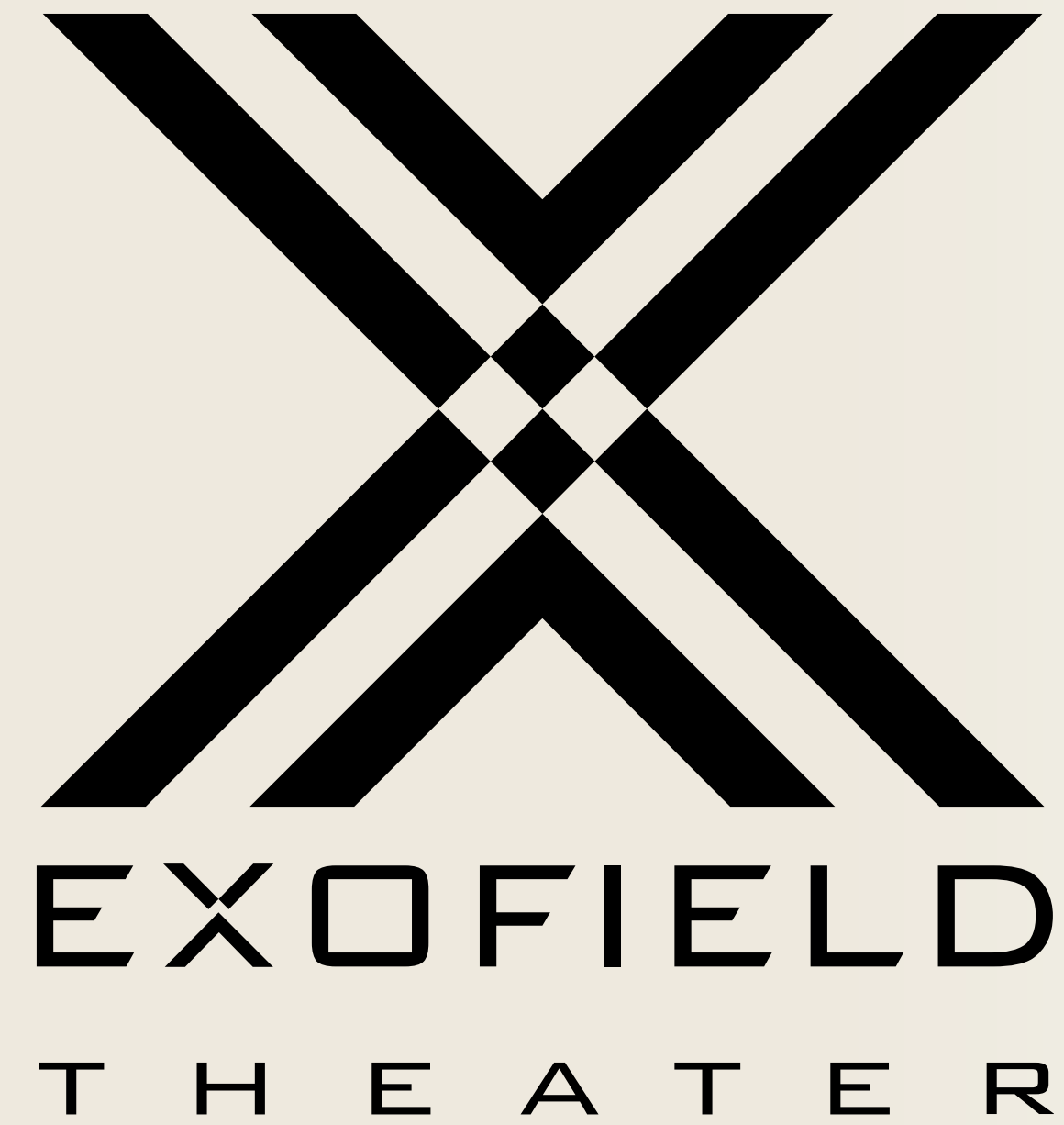
**For prompt diagnosis**

**Please provide on-site video / pictures**



**REFERENCE SERIES**

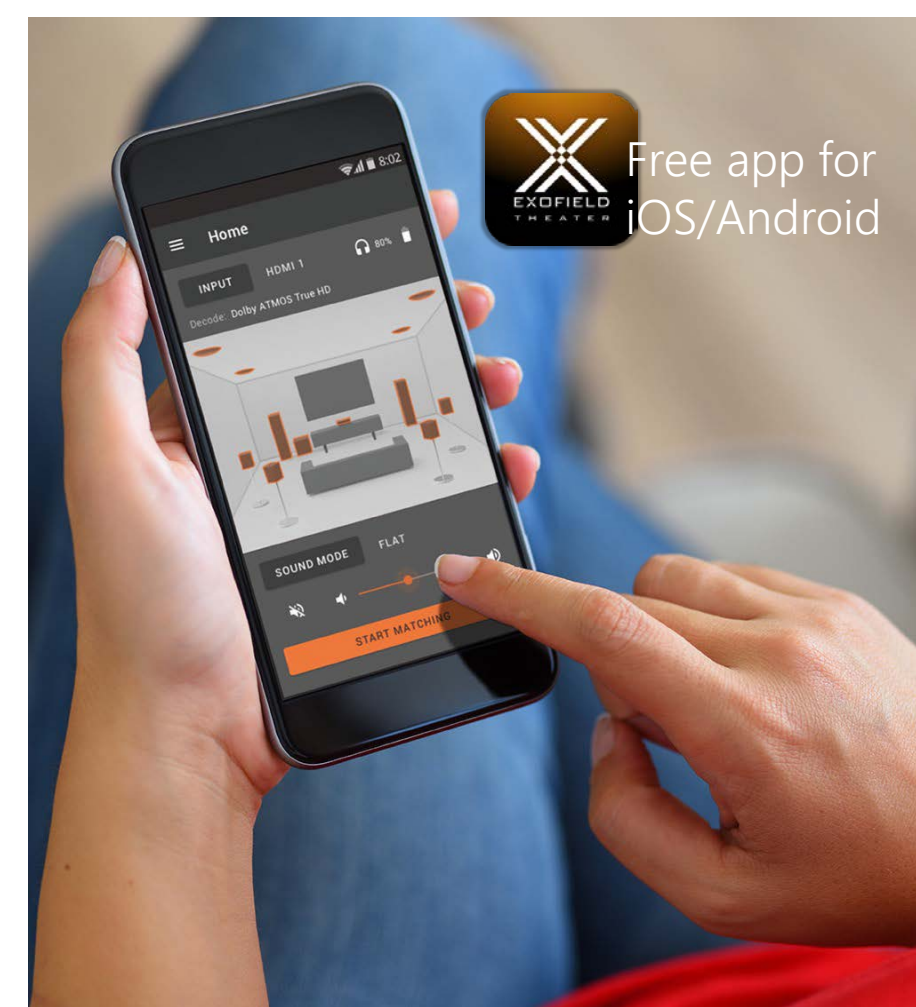
# XP-EXT1



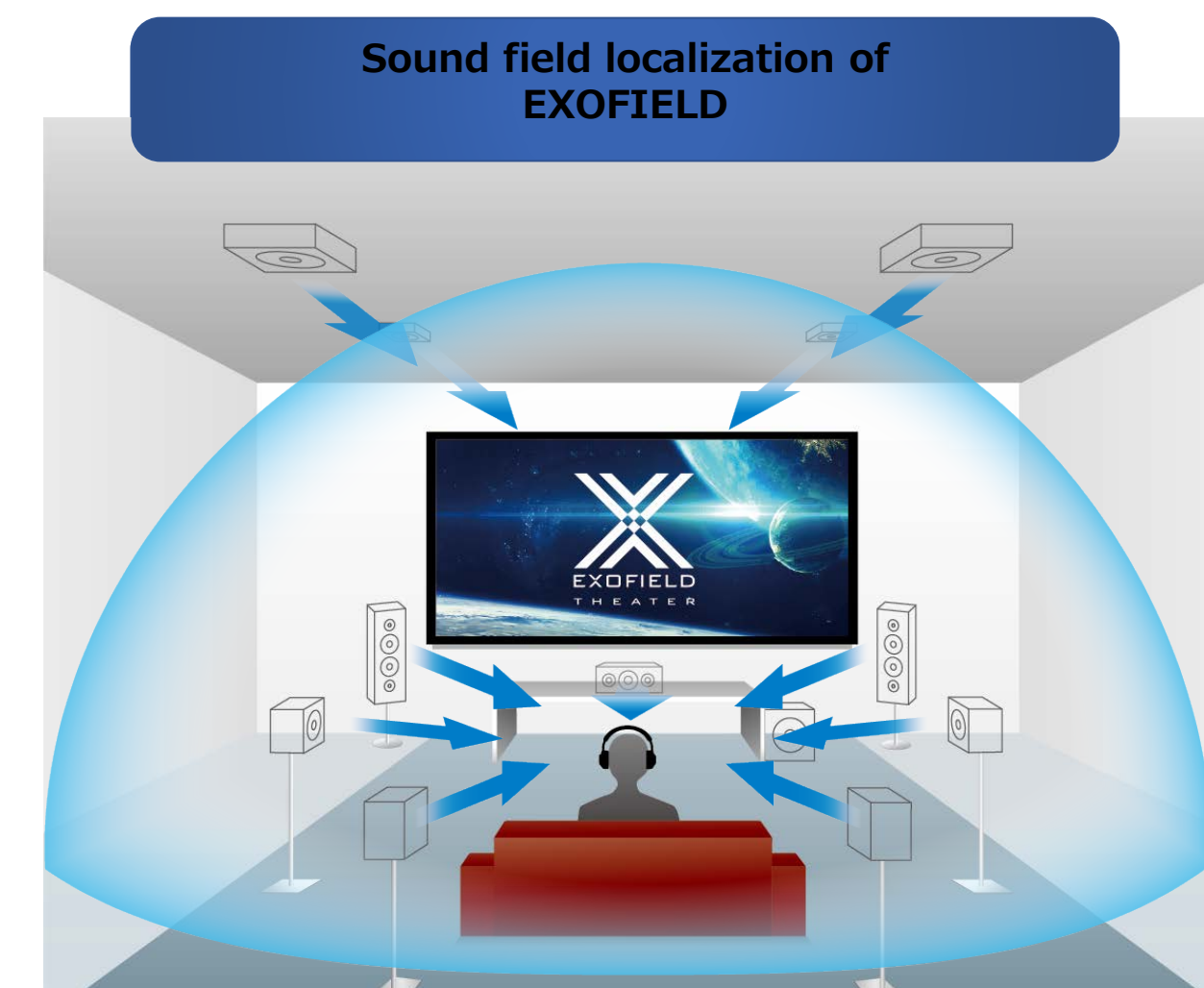
**MAP RETAIL**  
**\$1299.99**  
**CURRENT**

## Main Features

- Theater sound with EXOFIELD 7.1.4ch real surround sound
- Easy initial self-setting with integrated microphone and app.
- 3-preset sound mode (Cinema/Music/Game)
- 2.4 or 5GHz wireless connection (USB battery charging)
- Dolby Atmos, DTS X, AAC decoder, HDMI x3, S/PDIF



**Wear the XP-EXT1 Headphones**  
and enjoy Dolby Atmos®/DTS: X® content,  
just like listening through a speaker system!



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