

JVC

So Easy. So Exciting. All the Time.



BLU-Escent

DLP PROJECTOR
LX-NZ3

THE NEW **LASER 4K UHD** PROJECTOR

with JVC original HDR Auto Tone Mapping

Main Features:

- Laser light source technology "BLU-Escent"
- 3000lm brightness and 20,000 hours light source life
- HDR compatibility (HDR10 & Hybrid Log)
- "Auto Tone Mapping" function
- Dynamic contrast ratio Infinity : 1
- High definition 4K image from a compact body



*Design and specifications are subject to change without notice

◆HDR compatibility with Auto Tone Mapping function

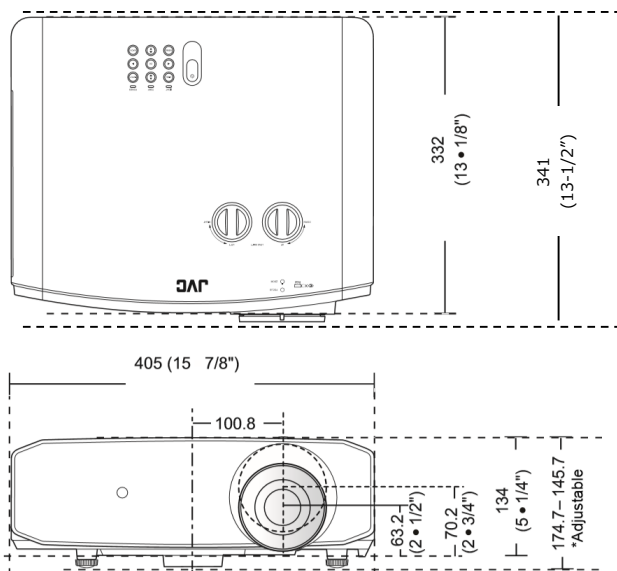
Compatible with HDR 10 for contents like UHD Blu-ray and HLG (Hybrid Log-Gamma) adopted in broadcasting. Also equipped with a new function "Auto Tone Mapping" that automatically adjust setting based on mastering information included in HDR content. Different HDR images can be viewed optimally for each content.



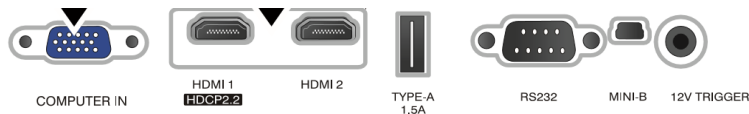
[Main Specifications]

Model Name	LX-NZ3B/W
Device	0.47" TRP DMD
Resolution	3840 x 2160 (TRP)
Lens	x1.6 (Manual Zoom and Focus)
Throw Ratio	1.36-2.18:1
Lens Shift	V : $\pm 60\%$ H : $\pm 23\%$ (Manual)
Light Source	Laser
Brightness (Max)	3,000lm
Dynamic Contrast	$\infty:1$ (Laser Dimming)
HDR	Yes (HDR10 w/Auto Tone Mapping, Hybrid-Log Gamma)
Terminals	HDMI x2, Computer in, USB Mini-B(for Service) , RS232, USB type A (Power Supply) , 12V trigger
Dimension (WxDxH)	405 mm x 341 mm x 145.8 mm (w/ Feet and Lens)
Weight	6.3kg

[Dimension] Unit: mm (inches)



[Connectors]



*Only HDMI 1 connector supports 4K(Ultra HD)/HDR

[Throw Distance]

Screen Size Diagonal (Inch)	Size of projected image				Throw Distance (16:9)			
	Height		Width		Wide		Tele	
	Inch	cm	Inch	cm	Inch	cm	Inch	cm
95	47	118	83	210	112	285	180	456
100	49	125	87	221	118	300	189	480
120	59	149	105	266	142	360	227	576
150	74	187	131	332	177	450	283	720
180	88	224	157	398	213	540	340	864
200	98	249	174	443	236	600	378	960

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