JVC

D-ILA Projector
JVC Projector Calibration Software 14 v1.11

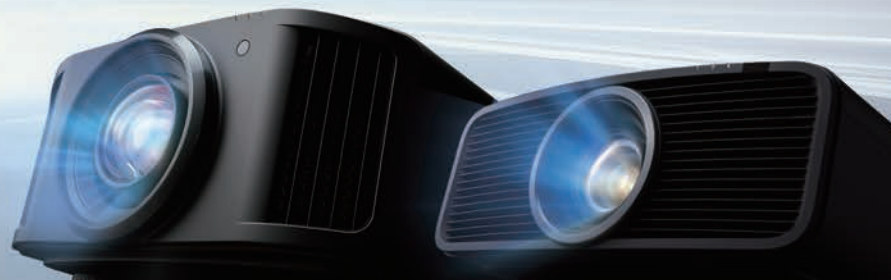https://www3.jvckenwood.com/english/download/pj202405_calibrationsoft.html

For Installers and Calibrators

DLA-NZ900/NZ800
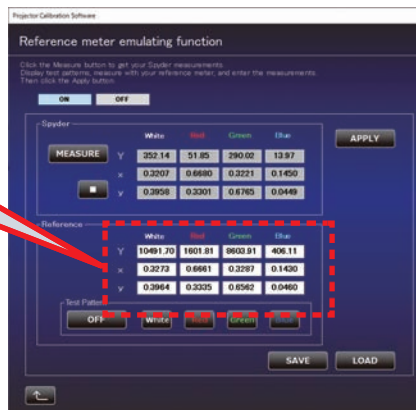DLA-RS4200/RS3200
DLA-NZ700/NZ500
DLA-RS2200/RS1200

D-ILA

Projector Calibration Software 14 ver1.01

New
Reference meter* emulating function

Reference meter* emulating function is to calibrate the color settings between one DataColor Spyder colorimeter and one high-precision reference meter*. This feature is available for any high-precision reference meter*. A function that makes Spyder calibration color much more accurate and match the color of reference meter*. It improves the Spyder's performance only for color.

For example

❶ You prepare the Spyder and your high-precision reference meter*.

❷ You enter the value of your high-precision reference meter* on the Software14 v1.11 by hand.

Below are a few examples of reference meter*

*A "reference meter" can include any high-end spectrometer or colorimeter.

Support information

● Support model

JVC Projector Calibration Software 14 v1.11 support not only DLA-NZ900/NZ800 DLA-RS4200/RS3200 but also DLA-NZ700/NZ500 DLA-RS2200/RS1200.

	Calibration Software 14 ver 1.00		Calibration Software 14 v1.11	
Model	Support for DLA-NZ900/NZ800, DLA-RS4200/RS3200		Support for DLA-NZ900/NZ800, DLA-RS4200/RS3200 DLA-NZ700/NZ500, DLA-RS2200/RS1200	
Support sensor model	Datacolor	Spyder X2 Ultra Spyder X2 Elite Spyder X Elite Spyder X Pro	Datacolor	Spyder X2 Ultra Spyder X2 Elite Spyder X Elite Spyder X Pro
	X-Rite	i1Pro2		

● Support sensor model

Datacolor Spyder series: Spyder X2 Ultra, Spyder X2 Elite, Spyder X Elite and Spyder X Pro.

https://www.datacolor.com/spyder/products/

Datacolor Spyder X Elite

Datacolor Spyder X Pro

Datacolor Spyder X2 Ultra

Datacolor Spyder X2 Elite

Q&A

Q1. Does it correct for both gamma and color?

A1. It improves the Spyder's performance **only for color.** Spyder's gamma is very accurate without any correction.

Q2. Can it be matched to any high precision reference meter*?

A2. Yes, it can be corrected to match any high-precision reference meter*.

Q3. How can a DataColor Spyder match a high-precision reference meter*?

A3. The Datacolor Spyder is a colorimeter device that has very accurate luminance capabilities and matched with the JVC software color offset capability makes the color adjustment that much more effective.

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D-ILA Projector
Product Information

JVCKENWOOD Corporation

MS-9567
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