

## 'Galago' Projection Series

High resolution simulation projection series optimised for low light and night time applications.

4K resolution or 2k up scaled to 4k.

Contrast ratio up to 150,000:1 native.

0.85:1 throw ratio

- Up to 150,000:1 Native Contrast Ratio
- Intelligent Lens Aperture for Dynamic Contrast Ratio of up to 1,500,000:1
- 1200 - 1900 Lumens with High Power Lamp (PK-L2615U)
- 265W High/200W Normal
- Option for 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
- Compatible with DCI Color Space
- HDR (High Dynamic Range) Compatible
- Motion Enhance (2D, 3D, 4K) with Upgraded Clear Motion Drive
- Multi Pixel Control (MPC) with Auto Mode for ease of use
- MPC works with 4K60P (up to 4:4:4) signals
- THX Certification ensures precise reproduction of 2D and 3D at home
- ISF C3 Licensed - Quality installers can calibrate projector to your room
- 3D Enabled (Active Shutter Method)
- Accepts Frame Sequential, Side-by-Side, and Top-Bottom
- 3D Anamorphic Capable
- 3D Crosstalk Cancellation
- 3D Parallax Adjustment
- Optional RF Active Shutter 3D Glasses (PK-AG3G) and RF 3D Emitter (PK-EM2G)
- Lens Memory with 10 user adjustable presets
- Motorized 2X Zoom Lens (1.4:1 – 2.8:1)

<http://www.virtualdomes.com>

[sales@virtualdomes.com](mailto:sales@virtualdomes.com)



## Galago Projection Series

Real Color Imaging Technology

Ultra Quiet Operation (21db/Low Lamp)

Clear Black Processing improves local area contrast

Screen Adjustment Mode (117 Presets) Convergence Correction — 1/16th pixel increments with 2 memory positions

Inputs & Outputs

Dual Full Speed 18Gbps HDMI/HDCP 2.2 Compatible Inputs

RS-232C

RJ45 LAN Connection

12V Trigger

3D Synchro