

Inspired Evolution!



HDP2150

Key Features and Benefits

- Native 1080p (1920x1080) resolution.
- Brighter than bright! 2500 ANSI video optimized lumens for vibrant dazzling images.
- Darker than dark! Titilating 15,000:1 contrast ratio for vivid picture quality, including games, movies and TV.
- DLP® DarkChip™ and BrilliantColor™ technologies from TI and Maxplay™ HD processor with Knoll calibration.
- Full 3D capabilities with DLP-Link, the best home 3D technology available.
- Long lamp life! Up to 5000 hours in eco mode.

Knoll projectors just keep getting better...

It's here and it's unbelievable, our budget minded serious home theater projector has gone through a significant upgrade and Knoll's engineers have outdone themselves again. The HDP2150 creates images more lifelike than anything in its class and delivers amazing video performance and digital images to the screen at an unheard of price for a true cinema projector.

Designed for high-impact picture quality, 2.35 screen display capability with or without anamorphic lens, and full HD 3D features using DLP-Link the HDP2150 is unmatched and unsurpassed in value, function, detail, and outstanding performance. Sound using SRS-WOW technology with an internal 10 watt amplifier allows the HDP2150 to be used in portable settings without external speakers.

The Pixelworks processor makes the HDP2150 the leading projector in its category to create an authentic cinematic setting in your home theatre. As always, Knoll ships its projectors with our exclusive video calibration.

The most glaring differences between a cinema projector and one that is designed to show computer images in a business setting are:

1. Cinema projectors have a native resolution of 1080p (making true high definition viewable).
2. The contrast ratio of a cinema projector is at least 3000:1 or the image looks washed out instead of crisp.

Knoll has been making home cinema video projectors since 1991.



Knoll Systems makes a complete line of high-quality audio and video products. Knoll Systems is known for its technical firsts and award winning amplifiers, infrared repeaters, volume controls and video projectors.

Knoll Systems amplifiers and projectors, along with an extensive line of home theater and custom installation products, offer performance and value that is unmatched worldwide.



Specifications:

Native Aspect Ratio: 1080p (1920 x 1080)
 Video Output: 47.5 ft-lamberts (2500 ANSI lumens)
 Contrast Ratio: 15000:1 Full On/Full Off
 Display Technology: MaxPlay™ DLP 0.65"
 Lamp Life: 5000 hours typical (3500 hours boost)
 Lens Zoom: 1.39:1 - 2.09:1 (our widest zoom ever)
 Horizontal Digital Keystone: +/- 40%
 12 Volt Triggers: 1 (with 1.7mm jacks)
 Actual Weight: 3.22 kg (7.1 lbs)
 Dimensions: 284 x 261 x 130 mm (11.2 x 10.3 x 5.2")
 Warranty: Three year limited parts and labor
 Lamp Warranty: One year or 1000 hours
 Power: 280 watts maximum, 100-240 VAC 60-60 Hz
 For more specifications go to our website.