

PowerLite® Pro Cinema 9350

HOME THEATER PROJECTOR



Remarkable Contrast. Rich Color Performance.

Optimize your high-performance home theater with the PowerLite Pro Cinema 9350. This 1080p projector delivers incredible clarity, brightness and detail — adding new vibrancy to your favorite movies, sports and video games. Epson's D7 chip and a contrast ratio of 50,000:1 enable the projector to display images with such detail, they seem lifelike. And, those images shine bright, day or night, thanks to 2000 lumens of color and white light output.¹ You can also customize the color output for any environment, using the projector's innovative ISF calibration and color isolation feature. Experience incredible, high-definition home entertainment with the feature-rich Epson PowerLite Pro Cinema 9350.

Sharp, crystal-clear detail — a contrast ratio up to 50,000:1

Brilliant images, anytime, day or night — 2000 lumens color and white light output¹

Custom calibration — ISF certified with convenient color adjustment features

High-definition, 1080p home theater experience — D7 chip delivers

1920 x 1080 resolution

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The best-selling projectors in the world.

Epson offers a wide range of high-quality projectors to meet almost any need. Built with image quality and reliability in mind, Epson high-definition projectors take home theater entertainment to a whole new level, featuring color and detail that's sure to win rave reviews from friends and family alike. With the vivid realism of Epson 3LCD technology, these projectors will make your home the hottest ticket in town.



3LCD technology — for quality and color that's beyond amazing

Innovative technology with proven reliability

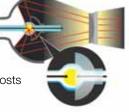
- 3 chips for full-time, vibrant color
- 25% less electricity required per lumen of brightness when compared to 1-chip DLP projectors²
- Road-tested reliability from a company with over 20 years of experience





Energy-efficient E-TORL® lamp, exclusively from Epson

- Delivers more lumens per watt and lasts up to 4000 hours³
- Minimizes both light diffraction and light leakage
- E-TORL lamps maximize your viewing time, while minimizing your costs



▲ E-TORL lamp

OptiCinema™ lens for outstanding picture quality and easy setup

The OptiCinema lens system is a precision, high-quality, optical grade system. Co-developed with Fujinon, a top supplier of precision camera optics to the world's leading HD camera makers, this system offers excellent picture uniformity and clarity across the screen. This lens system also provides precision focus with a 2.1x zoom ratio. And, it delivers maximum installation flexibility with 96% vertical and 47% horizontal lens shift (without image distortion).

Amazing light output

- 2000 lumens color light output and 2000 lumens white light output¹
- High color light output for bright, balanced, colorful images
- Light output and performance to meet your expectations
- White light output that's measured using ISO 21118 (a more rigid standard than the outdated ANSI lumens rating used by competitive products)

Epson — 3LCD





Other - DIP

High color light output

Low color light output

Actual photographs of images taken from two competing projectors run in default mode. Price, resolution and brightness (white light output) are the same for both projectors.



Built for flexible installation

Better Products for a Better Future™

For more information on Epson's environmental programs, go to eco.epson.com



Eco Features

- Energy-efficient 3LCD light engine
- Energy-efficient E-TORL lamp
- Designed to be recycled⁴
- Epson America, Inc. is a SmartWaySM Transport Partner⁵





High performance home entertainment

- 2.1x zoom ratio offers great positioning flexibility
- Two HDMI 1.3 ports for flexible connectivity options
- **12x projection** projects images 12x larger than they would appear on a 40" widescreen TV
- **80" widescreen** displays an 80" widescreen image from just 8' away, or a 120" image from just 12' away
- Amazing, true-to-life color Epson exclusive cinema filter with an expanded color gamut

Flexible installation and state-of-the-art connectivity

There are two HDMI 1.3 ports for flexible connectivity options.

Imaging Science Foundation (ISF) calibration and color isolation feature

ISF calibration allows settings to be customized for any environment. Color isolation enables easy color adjustments, without the need for color filter glasses.





PowerLite Pro Cinema 9350 Features

- Sharp, crystal-clear detail 1080p TFT D7 chip and a contrast ratio up to 50,000:1
- Rich, vibrant color and reliable performance C²Fine™ technology and 3LCD, 3-chip optical engine
- Brilliant images, anytime, day or night 2000 lumens color and white light output¹
- High-definition, 1080p home theater experience D7 chip delivers 1920 x 1080 resolution
- Amazing, true-to-life color Epson exclusive cinema filter with an expanded color gamut
- Stunning picture uniformity and positioning flexibility state-of-the-art Fujinon lens with a 2.1x zoom ratio
- Smooth gradations 12-bit chip technology
- Energy-efficient E-TORL lamp 200 W lamp lasts up to 4000 hours³
- Custom calibrations ISF certified with color isolation feature
- Quiet operation low fan noise (just 22 dB) so the audience can focus on the soundtrack
- Cutting-edge connectivity two HDMI 1.3 ports for maximum flexibility
- Ideal for fast-action movies, TV shows advanced, high-speed auto iris function adjusts light output up to 60 times per second
- Easy maintenance convenient dust filtration system with large surface area for greater efficiency
- Outstanding support three-year limited warranty; next-business-day shipping service

The best seats in town



Enjoy images up to twelve times larger than a 40" widescreen TV



PowerLite® Pro Cinema 9350

Home Theater Projector

Product Name Product Code PowerLite Pro Cinema 9350 0 10343 87842 6 V11H373420 Genuine Epson Lamp V13H010L49 0 10343 87268 4 Replacement Air Filter V13H134A21 0 10343 87269 1



Specifications

Projection System

3LCD, 3-chip optical engine Poly-silicon TFT active matrix

Projection Methods

Front/rear/ceiling mount

White Light Output¹

2000 lumens

Color Light Output¹

2000 lumens

Aspect Ratio

Native 16:9 widescreen (4:3 resize) Compatible with 4:3 and 16:9 video formats with Normal, Full or Zoom Modes

Native Resolution

Native 1080p (1920 x 1080)

Lamp Type

200 W UHE (Ultra High Efficiency) E-TORL

Lamp Life³

Up to 4000 hours

Size (projected distance)

100" diagonal (wide: 9.8' - tele: 20.9')

Contrast Ratio

Up to 50.000:1

Color Processing

Full 10-bit

Projection Lens

Manual zoom/Manual focus

F-number

2.0 - 3.17

Focal Length

22.5 mm - 47.2 mm

Widescreen image size (projected distance) 100" diagonal (wide: 9.8' - tele: 20.9')

Zoom Ratio

Manual 2.1x

Lens Shift

Vertical: 96.3% max (up and down) Horizontal: 47.1% max (left and right)

Other

5 Color Modes

Dynamic, Living Room, Natural, Cinema, x.v. Color

NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/ SECAM/480i/576i/480p/576p/720p/1080i/1080p

Terminal Inputs

2 HDMI 1.3a

1 RCA (Composite)

1x3 RCA (Component)

1 Mini DIN (S-video) 1 D-Sub 15 pin (Analog RGB)

1 D-Sub 9 pin (RS-232c)

Video Compatibility

HDMI

HDTV

Component video

S-video

Composite video

NTSC/PAL/SECAM

Analog RGB

Operating Temperature

41 ° to 95 °F (5 ° to 35 °C)

Fan Noise

Dimensions (W x D x H)

Including feet: 17.7" x 15.5" x 5.7" Exlcuding feet: 17.7" x 15.5" x 5.4" Weight: 16.1 lb

Support

The Epson ConnectionSM

Pre-sales support

U.S. and Canada

800-463-7766 Internet website

www.epson.com

Service Programs

Three-year projector limited warranty, Epson Road Service program, Epson PrivateLine® dedicated toll-free support and 90-day lamp limited warranty

What's In The Box

PowerLite Pro Cinema 9350, power cord, projector remote control, batteries and user manual

Accessory Part Numbers

Genuine Epson Lamp V13H010L49 Replacement Air Filter V13H134A21 Ceiling Mount ELPHB800

Packaging Specifications

PowerLite Pro Cinema 9350

Dimensions 23.7" x 18.1" x 11.3" (W x D x H)

Weight 22.8 lb

Genuine Epson Lamp

Dimensions 0.6" x 6.3" x 5.6" (W x D x H)

Weight 0.8 lb

Master Carton

Dimensions 13.1" x 28.4" x 6.8" (W x D x H)

Weight 0.4 lb

Air Filter

Dimensions 3.6" x 11.1" x 1.7" (W x D x H) Weight 0.2 lb Master Carton

Dimensions 11.8" x 19.2" x 4.8" (W x D x H)

Weight 3.0 lb

*Requires optional anamorphic lens.

Light output varies depending on modes (color and white light output). White light output measured using ISO 21118 standard.

Data source: ProjectorCentral.com Jan 2010. Average of 910 models for which the manufacturers provided lumens and total power data, all resolutions and brightness levels. Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

4 See our website for convenient and reasonable recycling options at www.epson.com/recycle
 5 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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