

**EPSON**<sup>®</sup>  
EXCEED YOUR VISION



Projected image simulated.

## Home Cinema 2030 2D/3D 1080p 3LCD Projector



Up to **3x**  
**Brighter Colors**  
with  
Epson<sup>®</sup> Projectors<sup>1</sup>

### Full HD 2D and 3D 1080p performance at a remarkable value.

**Up to 3x Brighter Colors<sup>1</sup>, and reliable performance** — 3LCD, 3-chip technology

**One measurement of brightness is not enough** — look for both high color brightness and high white brightness. The Home Cinema 2030 has:

Color Brightness: 2000 lumens<sup>2</sup>

White Brightness: 2000 lumens<sup>2</sup>

**High-definition, 1080p, widescreen performance** — for movies, games and more — up to 300" on virtually any wall or screen

**Exciting 2D and 3D adventures** — delivers eye-popping 3D entertainment at home with RF 3D glasses (sold separately)

**Versatile connectivity** — two HDMI ports, including one MHL, and more for all of your favorite HD devices



# Home Cinema 2030 2D/3D 1080p 3LCD Projector

## Full HD 2D and 3D 1080p performance at a remarkable value.

Discover bright cinematic adventures at home with the Home Cinema 2030. Enjoy Full HD 1080p performance practically anywhere, in 2D or 3D. Images are always rich and brilliant with 2000 lumens of color brightness and 2000 lumens of white brightness<sup>2</sup>. Cheer on your favorite team with images up to 300" on any wall or screen. Use the built-in sound or your own speakers. Setup is easy. The Home Cinema 2030 comes with two HDMI ports. And, MHL connectivity turns your projector into a smart display, providing instant access to movies, videos and games from MHL-enabled smartphones and tablets.<sup>3</sup>

## Up to 3x Brighter Colors with Epson®<sup>1</sup>

Brilliant image quality requires high color brightness (color light output), and Epson 3LCD projectors have up to 3x Brighter Colors than leading competitive projectors.<sup>1</sup>

One brightness measurement (lumens) is not enough. A projector's specification needs to show both high color brightness and high white brightness. If color brightness is lower than white brightness, images may be dark, dull and lose detail. If not provided, be sure to ask for a projector's color brightness specification.



High color brightness and high white brightness

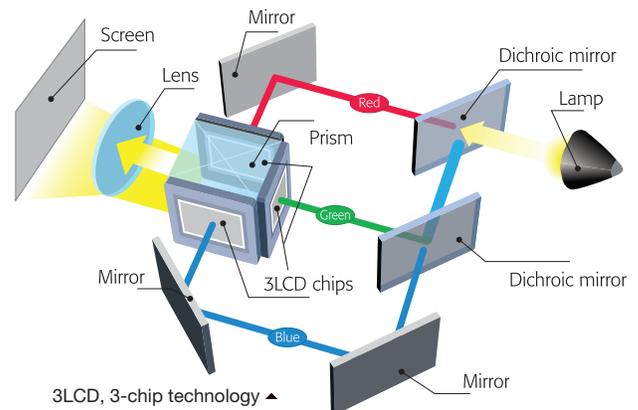


Color brightness significantly lower than white brightness

Actual photographs of projected images from an identical signal source. Price, resolution and white brightness are similar for both projectors (Epson 3LCD and 1-chip DLP competitor). Both projectors are set to their brightest mode.

## 3LCD — The #1 projection technology in the world

- All 3LCD projectors have both high color brightness and high white brightness
- All 3LCD projectors have 3 chips
- 25% lower power consumption for lower energy costs<sup>4</sup>
- 20 years of road-tested reliability



## The best-selling projectors in the world

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.





## 3D cinematic adventures at home

Enjoy 2D or thrilling 3D adventures right in the comfort of your living room. With RF 3D glasses (sold separately), the Home Cinema 2030 puts you right in the middle of the action.



## Project on virtually any wall or screen

Turn your garage into a man cave, host exciting backyard movie nights, or enjoy the big game. Project up to 300" on virtually any wall or screen. Plus, you can install it on the ceiling for the perfect home theater experience.



## Stress-free setup from Epson

Epson makes watching your favorite movie or sporting event or playing videogames on the big screen virtually effortless.

### • Easy image adjustments

Position your projector almost anywhere. Epson projectors automatically correct images vertically. And, for horizontal image correction, use the easy-slide control bar to make the necessary adjustments.

### • Built-in color modes

Choose from one of four special color modes optimized for different content and settings. Whether playing videogames in the man cave or watching TV programs in the living room, you'll get the best possible quality and color.

### • High-quality, HD video in a snap with two HDMI ports

HDMI connectivity makes it easy to use receivers, Blu-ray® players, game consoles, Apple® iPads, Apple TVs and more.

### • MHL — the latest in connectivity<sup>3</sup>

Turn your projector into a smart display with instant access to movies, games and more:

- Works with MHL-enabled smartphones and tablets
  - Use the projector remote to control MHL-enabled devices
  - Supports Full HD 1080p video and 7.1 audio
  - Simultaneously charge your MHL-enabled device when it's plugged into the projector



## Additional Features/Benefits

- **Easily turn your projector into a smart display** — works with MHL-enabled smartphones, tablets and streaming devices<sup>3</sup> — for instant access to movies, videogames and more
- **Built-in sound to enhance any movie** — for even more sound, add your own speakers; listen to audio, even when the projector is turned off
- **Larger-than-life photo slideshows** — PC-free with USB 2.0 connectivity
- **Amazing Full HD 1080p entertainment** — 1080p resolution ensures an amazing, larger-than-life HD experience, while high color brightness delivers bright, vibrant image quality — whether it's a blockbuster movie, live sporting event or videogame.

## Better Products for a Better Future™

For more information on Epson's environmental programs, go to [eco.epson.com](http://eco.epson.com)

### Eco Features

- RoHS compliant
- Recyclable product<sup>5</sup>
- Epson America, Inc. is a SmartWay<sup>SM</sup> Transport Partner<sup>6</sup>



## Home Cinema 2030 2D/3D 1080p 3LCD Projector

| Product Name                | Product Code | UPC             |
|-----------------------------|--------------|-----------------|
| PowerLite® Home Cinema 2030 | V11H561020   | 0 10343 90912 0 |
| Genuine Epson Lamp          | V13H010L78   | 0 10343 90969 4 |
| Replacement Air Filter      | V13H134A32   | 0 10343 88586 8 |



### Specifications

**Projection System**  
Epson 3LCD, 3-chip technology

**Projection Method**  
Front / Rear / Ceiling mount

**Product Color**  
White and Gray

**Driving Method**  
Epson Poly-silicon TFT Active Matrix

**Projected Output**  
2D, 3D, Full HD 1080p

**Pixel Number**  
2,073,600 dots (1920 x 1080) x 3

**Color Brightness<sup>2</sup>**  
Color Light Output: 2000 lumens

**White Brightness<sup>2</sup>**  
White Light Output: 2000 lumens

**Aspect Ratio**  
Native 16:9 widescreen

**Native Resolution**  
Native 1080p (1920 x 1080)

**Resize**  
16:10, 4:3

**Lamp Type**  
200 W UHE

**Lamp Life<sup>7</sup>**  
Up to 6000 hours (ECO mode)  
Up to 5000 hours (Normal mode)

**Throw Ratio Range**  
1.22 (Zoom: Wide) – 1.47 (Zoom: Tele)

**Size (projected distance)**  
34" – 328"

**Keystone Correction**  
Vertical: ± 30 degrees (Auto)  
Horizontal: ± 30 degrees (Slide bar)

**Contrast Ratio**  
Up to 15,000:1

**Color Reproduction**  
Full-color (1.07 billion colors)

**Color Processing**  
Full 10 bits

### Projection Lens

**Type**  
Manual Focus / Manual Zoom

**F-number**  
1.58 – 1.72

**Focal Length**  
16.9 – 20.28 mm

**Zoom Ratio**  
1.0 – 1.2 Manual

### Other

**Display Performance**  
1920 x 1080 native 1080p; HD, 2D, 3D

**Color Modes**  
2D: Dynamic, Living room, Natural, Cinema, Auto  
3D: 3D Dynamic, 3D Cinema

**Input Signal**  
Composite: NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM  
Component: 480i / 576i / 480p / 576p / 720p / 1080i / 1080p HDMI: TMDS

**Terminal Inputs**  
2 HDMI  
1 RCA (composite)  
3 RCA (component)  
2 RCA (1 audio L/R) stereo  
1 VGA D-sub 15 pin (computer input)  
1 USB Type A  
1 RS-232c (DB-9 pin)

**Video Compatibility**  
2D: WXGA 60Hz, WXGA, SXGA, XGA, SVGA, VGA  
3D: 720p 50/60Hz, 1080i 50/60Hz, 1080p 50/60/24Hz

**Computer Compatibility**  
PC, Mac®

**Speaker**  
2 W Mono

**Media Format**  
16:9

**Operating Temperature**  
41 °F to 95 °F (5 °C to 35 °C)

### Other (continued)

**Power Supply Voltage**  
100 – 240 V AC +/-10%, 50/60 Hz

**Power Consumption**  
283 W Lamp on (Normal)  
234 W Lamp on (ECO)  
0.36 W Standby

**Fan Noise**  
29 – 37 dB

**Security**  
Kensington® Security Lock Port

**Country of Origin**  
China

### Dimensions (W x D x H)

Including feet: 11.69" x 9.72" x 4.25"  
Excluding feet: 11.69" x 9.72" x 4.13"  
Weight: 6.4 lb

### Remote Control

**Features**  
Front and rear directional

**Operating Angle**  
± 30 degrees left/right;  
± 15 degrees up/down

**Operating Distance**  
19.7 ft (6 m)

### Support

**The Epson Connection<sup>SM</sup>**  
Pre-sales support 800-463-7766  
U.S. and Canada www.epson.com

**Service Programs**  
Two-year limited warranty, Extra Care<sup>SM</sup> Home Service program, PrivateLine<sup>®</sup> dedicated toll-free support (U.S. and Canada only) and 90-day limited lamp warranty; 1 year limited warranty on 3D glasses

### Parental Controls

**Power Button Lock/Keycheck/Child Lock**  
Hinders projector from being turned on without parental supervision

### What's in The Box

PowerLite Home Cinema 2030 projector, power cord, remote control with AA batteries, CD-ROM with users guide link

### Optional Accessories

|  |             |
|--|-------------|
| Genuine Epson lamp                             | V13H010L78  |
| Replacement air filter                         | V13H134A32  |
| RF 3D glasses                                  | V12H548006  |
| Projector ceiling mount                        | CHF1000     |
| Remote control                                 | 1602805     |
| PixiePlus™ control system for Epson projectors | ELPSP10     |
| Belkin PureAV HDMI audio video cable – 3 ft    | AV22300-03  |
| Belkin PureAV HDMI audio video cable – 6 ft    | AV22300-06  |
| Belkin PureAV HDMI audio video cable – 12 ft   | AV22300-12  |
| Belkin Pro Series VGA / SVGA cable – 6 ft      | F3H982-06   |
| Belkin Pro Series VGA / SVGA cable – 10 ft     | F3H982-10   |
| Belkin Pro Series VGA / SVGA cable – 25 ft     | F3H982-25   |
| Kensington Security Lock                       | ELPSL01     |
| Repair/Exchange 1-year extended service plan   | EPPSNVHTRA1 |
| Repair/Exchange 2-year extended service plan   | EPPSNVHTRA2 |

1 Compared to leading 1-chip DLP Home Entertainment Projectors. Epson 720p projectors are 3x Brighter; Epson 1080p projectors are consistently 2x and up to 3x Brighter. Based on NPD data, July 2011 through June 2012. Color brightness (color light output) measured in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions.

2 Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

3 Includes one Mobile High-Definition Link (MHL) HDMI port

4 Data source: ProjectorCentral.com Jan. 2013. Average of 1128 shipping models for which the manufacturers provided lumens and total power data, all resolutions and brightness levels. Energy efficiency was measured as wattage per lumen. It was measured for both 3LCD and 1-chip projectors in each of five brightness segments. 3LCD projectors averaged less required electricity per lumen in each of the five segments.

5 See our website for convenient and reasonable recycling options at www.epson.com/recycle

6 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

7 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

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