FREE GROUND SHIPPING ⓘ

Home Cinema 4010 4K PRO-UHD Projector with Advanced 3-Chip Design and HDR

Contact Us 800.463.7766

Mon-Fri 6am-8pm, Sat 7am-4pm PT

The ultimate 4K experience for your DIY home theater

Bring the ultimate 4K experience to your DIY home theater with the Epson® Home Cinema 4010 4K PRO-UHD projector. Epson 4K PRO-UHD projectors use our proprietary, advanced pixel-shifting resolution-enhancement technology[1] to display native 4K content. Wide Color Gamut, HDR High Dynamic Range and 100% Balanced Color Brightness deliver an exceptional 4K experience. Show movies, sports and games the way they were meant to be seen — on the big screen, with bright, full color; stunning resolution; and no rainbow effect. It's an exceptionally immersive viewing experience that your friends and family will love.

Model: V11H932020

OUR PRICE:

AFTER 10% SAVINGS:
$1,799.99

~~$1,999.99~~

🕐 Save $200 Today

★★★★★ (6)   **Write a review**

Overview ▶

Epson 4K PRO-UHD
delivers an amazing 4K UHD experience with advanced pixel-shifting resolution-enhancement technology[1] for your DIY home theater

HDR High Dynamic Range and Rich Black Contrast
full 10-bit color output[2] and a contrast ratio up to 200,000:1 deliver an extraordinary range of color and detail in both bright and dark scenes

Advanced 3-Chip, 3LCD Technology
sophisticated parallel pixel processing and a state-of-the-art 3-chip architecture deliver amazing color accuracy, color brightness and color gamut

100% Balanced Color and White Brightness
2,400 lumens of color and 2,400 lumens of white brightness[3] for vibrant, rich color

3-Axis Precision Motor
for powered focus, 2.1x zoom, up to ± 96% vertical and up to ± 47% horizontal lens shift, and 10 preset positions

L*a*b* Ultra Wide Color Gamut
delivers 100% of the 3-dimensional DCI-P3 color gamut[4], the digital cinema standard, with 50% wider color gamut than Rec. 709

- **Smooth, Crisp Images and Transitions** — 12-bit digital color processing chip with Frame Interpolation and proprietary Advanced Motion Control
- **Epson's Advanced Projection Lens** — displays a bright, uniform image with virtually no hot spots or chromatic aberration
- **No Color Wheel** — images are free from any distracting rainbow effect; balanced color and white brightness means no white segments
- **Delta Level Color Accuracy** — low Delta E, for extremely accurate color reproduction

Eco Features

- RoHS compliant
- Recyclable product[5]
- Epson America, Inc. is a SmartWay™ Transport Partner[6]

Better Products for a Better Future™

For more information on Epson's environmental programs, go to www.epson.com/environment

What's In The Box:

- Home Cinema 4010 Projector
- Power cord
- Two HDMI cable clamps
- Remote control with AA batteries
- Quick Setup Guide

Specifications ▶

Specifications Projector:

Projection System:
Epson 3LCD, 3-chip technology

Projection Method:
Front / Rear / Ceiling mount

Driving Method:
Poly-silicon TFT Active Matrix, 0.74"-wide panel

Color Brightness - Color Light Output:
2400 lumens[3]

White Brightness - White Light Output:
2400 lumens[3]

Aspect Ratio:
16:9 widescreen (4:3 resize, 16:10 resize)
Compatible with 4:3 with Normal, Full or Zoom Modes

Native Resolution:
4K Enhancement[1] (1920 x 1080 x 2); Max. Resolution: 4096 x 2160

Lamp Type:
250 W UHE

Lamp Life:
Up to 5,000 hours (ECO Mode); up to 4,000 hours (Medium Mode); up to 3,500 hours (High Mode)[7]

Throw Ratio Range:
1.35 – 2.84

Size - projected distance:
50" – 300"

Keystone Correction:
Vertical: ±30 degrees (Manual)

Contrast Ratio:
Up to 200,000:1

Color Processing:
Full 10-bit (partial 12-bit)

Color Reproduction:
Full-color (up to 1.07 billion colors)

General:

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

Weight:
24.7 lb

Security:
Kensington Security Lock Port

Projection Lens:

Type:
Powered focus/optical zoom/lens position

F-number:
2.0 – 3.0

Focal Length:
22.5 mm – 46.7 mm

Zoom Ratio:
1.0 – 2.1

Lens Shift:
- Vertical: ±96
- Horizontal: ±47

Lens Cover:
Powered, Slide Lens Shutter

Other Home Projector:

Cinema Filter:
Automatically adjusts to color mode:
(On: Cinema, Digital Cinema
Off: Natural, Black & White Cinema, Bright Cinema, Dynamic, 3D Dynamic, 3D Cinema)

Auto Iris:
Automatically adjusts to video source:
Off/On: High-speed or Normal, 2D and 3D mode

Super Resolution:
2D and 3D

Terminal Inputs:
- 1x HDMI® (HDCP 2.2)
- 1x HDMI (HDCP 1.4)
- 1x USB Type A (for optical HDMI cable 300 mA max. power supply only)
- 1x USB (for wireless and firmware)

- 1x Mini USB (service only)
- 1x LAN (RJ-45)
- 1x Computer/D-sub 15 pin
- 1x RS-232c (D-sub 9-pin)
- Trigger out (3.5 mm mini-jack)12 V DC, 200 mA maximum

Computer Compatibility:
PC, Mac®

Projector Details:

Display Performance:
4K/UHD Compatible, HDR, 3 dimensional DCI-P3 color gamut[4], 4K Enhancement1, 1080p; HD, 2D, 3D, 2D-to-3D conversion, Picture-in-Picture (2D only), Frame Interpolation (1080p, 24 Hz) (2D and 3D) Output Configuration: (1920 x 1080 x 2) x 3 LCD chips

Color Modes:
- 2D: Dynamic, Bright Cinema, Natural, Cinema, Digital Cinema, Black & White Cinema
- 3D: Dynamic, Cinema

Fan Noise:
20 dB – 31 dB

Projector Dimensions:

Including feet:
20.5" x 17.7" x 6.7" (W x D x H)

Remote Control:

Features:
Front and rear directional

Operating Distance:
32 feet (10 meters)

Operating Angle:

Front: Right/Left: ± 30 degrees, Upper/Lower: ± 30 degrees
Rear: Right/Left: ± 30 degrees, Upper/Lower: + 10 ± 70 degrees

Power:

Power Supply Voltage:
100 – 240 VAC ± 10%, 50/60 Hz

Power Consumption:
373 W (High Mode), 283 W (ECO Model)