

Home Cinema 3200 4K PRO-UHD 3-Chip Projector with HDR

Contact Us 800.463.7766

Mon-Fri 7am-4pm PT



An exceptional 4K home theatre experience – only from Epson.

The Epson Home Cinema 3200 includes our latest 4K PRO-UHD¹ technology for an exceptional 4K HDR² home theatre experience. Using advanced processing technologies for resolution enhancement, colour and image processing, the Home Cinema 3200 faithfully displays all your favorite content at an exceptional level of brightness and colour accuracy. And, with support for the latest 18 Gbps HDMI 2.0 specification, you'll enjoy 4K HDR gaming at a full 60 fps from the latest generation of consoles and streaming devices.

Whether you're streaming your favorite series, 4K gaming, or simply watching a blockbuster movie in HDR, the Epson Home Cinema 3200 is simply stunning.

Now that's Projection Perfected.

- 4K PRO-UHD¹ Projection Technology
- True 3-chip projector design
- 4K resolution processing
- Full 10-bit HDR²; HLG support

- Real-time, digital video processing

Model: V11H961020-F

OUR PRICE :

\$1,999.99

★★★★★ [Write a review](#)

Overview

4K PRO-UHD¹

Projection Technology

A new type of 4K home theatre experience that utilizes advanced processing technologies for resolution enhancement, colour and image processing – resulting in an exceptional 4K home theatre experience

True 3-Chip Projector Design

Advanced 3LCD technology displays 100 percent of the RGB colour signal for every frame without any "rainbow effect" or colour brightness issues

4K Resolution Processing

Pixel-shifting technology precisely controls three individual, high-definition LCD chips to parallel process millions of pixels.

Full 10-bit HDR²

Accepts 100 percent of the HDR source information to faithfully reproduce HDR content for an amazing visual performance, plus HLG support

Digital Video Processing

Real-time, 12-bit analog-to-digital video processing for smooth tonal transitions; helps eliminate banding, blocking and other compression artifacts from the final visual performance

Outstanding Brightness

An impressive 2,900 lumens for both colour and white brightness³; contrast ratio of up to 40,000:1

- **Full 18 Gbps HDMI 2.0 support Bright** — compatible with virtually all colour formats, depths and spaces while simultaneously supporting 4K HDR² content at a full 60 Hz
- **Epson Precision Lens** — utilizes a multi element precision glass structure for outstanding image clarity and edge-to-edge focus uniformity, along with precision vertical and horizontal axis lens shift adjustment
- **aptX™ Bluetooth®** — for easy, wireless connectivity to external sound systems
- **Active 3D support¹** — ± offers support for high-performance, active 3D glasses to faithfully reproduce all the source 3D information to maximize the visual effect

Eco Features

- RoHS compliant
- Recyclable product⁴
- Epson America, Inc. is a SmartWay® Transport Partner⁵

Better Products for Better Future™

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

IMPORTANT SAFETY INFORMATION ABOUT USAGE ENVIRONMENTS FOR MOUNTED PROJECTORS ►

What's In The Box:

- Home Cinema 3200 projector
- Power cord
- Remote control with (2) AA batteries
- Quick Setup Guide

Specifications



Specifications Projector:

Projection System:

Epson 3LCD

Projection Method:

Front / rear / ceiling mount

Driving Method:

Poly-silicon TFT Active Matrix, 0.61"- wide panel

Colour Brightness - Colour Light Output:

Color Light Output: 2,900 lumens³

White Brightness - White Light Output:

White Light Output: 2,900 lumens³

Aspect Ratio:

Native: 16:9 widescreen (4:3 resize, 16:10 resize); compatible with 4:3 with Normal, Full or Zoom Modes

Resolution:

4K Enhancement¹ (1920 x 1080 x 2)

Maximum Resolution:

4096 x 2160

Supported Resolution:

3840 x 2160, Full HD 1080p/i, HD 720p, 576p/i, 480p/i

Lamp Type:

250 W UHE

Lamp Life:

- ECO Mode: Up to 5,000 hours⁶
- Medium Mode: Up to 4,000 hours⁶
- High Mode: Up to 3,500 hours⁶

Size - projected distance:

40" – 300" (Zoom: Wide and Zoom: Tele)

Keystone Correction:

Vertical/Horizontal: \pm 30 degrees (manual)

Contrast Ratio:

Up to 40,000:1, Auto Iris on

Colour Processing:

Full 10 bit (partial 12-bit)

Colour Reproduction:

Full-color (up to 1.07 billion colors)

General:

Operating Temperature:

41° to 95° F (5° to 35° C)

Weight:

14.6 lb

Security:

Kensington Security Lock Port

Case Colour:

White

Warranty:

- 2-year projector limited warranty
- Extra CareSM Home Service program
- PrivateLine[®] dedicated toll-free support (U.S. and Canada only)
- 90-day limited lamp warranty

Projection Lens:

Type:

Optical Zoom (manual)/Focus (manual)

F-number:

1.49 – 1.77

Focal Length:

18.2 – 29.2 mm

Zoom Ratio:

1 – 1.62

Throw Ratio Range:

1.32 – 2.15

Lens Shift:

- Vertical: -60.0% to +60.0% (H center) manual
- Horizontal: -24.0% to +24.0% (V center) manual

Lens Cover:

Cap

Video:

Super Resolution:

2D and 3D

Other Home Projector:

Auto Iris:

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

Frame Interpolation:

1080p @ 24 Hz

Computer Compatibility:

PC, Mac®

Parental Controls:

Power Button Lock:

Hinders projector from being turned on without parental supervision

WirelessHD Transmitter:

Power Consumption:

- ECO Mode: 291 W
- Normal Mode: 386 W
- Energy Saving Standby: 0.5 W

Projector Details:

Display Performance:

4K/UHD @ 60 Hz compatible, HDR10², 1080p; HD, 2D, 3D

Colour Modes:

Dynamic, Bright Cinema, Natural, Cinema

Input Signal:

- 480i / 576i / 480p / 576p / 720p / 1080i / 1080p / 2160p

Fan Noise:

24 – 35 dB

Projector Dimensions:

Including feet:

16.1" x 13.0" x 6.5"

Remote Control:

Features:

Front and rear directional

Operating Distance:

32 ft (10 m)

Operating Angle:

- Front Right/Left: ± 30 degrees
- Front Upper/Lower: ± 30 degrees
- Rear Right/Left: ± 30 degrees
- Rear Upper/Lower: ± 30 degrees

Power:

Power Supply Voltage:

100 — 240 VAC $\pm 10\%$, 50/60 Hz

General Projectors:

Interfaces:

- 2x HDMI® 2.0 (18 Gbps) HDCP 2.2
 - 1x USB Type A 2.0 A power supply (for streaming devices)
 - 1x USB (for wireless accessory and firmware updates)
 - 1x Mini USB (service only)
 - 1x Audio out mini plug (3.5 mm)
-