

# Home Cinema 2350 4K PRO-UHD® 3-Chip 3LCD Smart Gaming Projector





## Epic for Gaming.

**4K PRO-UHD¹** — An amazing 4K experience utilizing advanced processing for resolution enhancement, color and image processing; HDR10² and HLG support produce an extraordinary range of color and detail in both bright and dark scenes

**Bright Picture** — 2,800 lumens of color and white brightness<sup>3</sup> deliver a bright, vivid picture in a variety of lighting conditions

**Capable of Supporting 120 FPS Games** — Competitive gaming performance at 1080p resolution with 120 Hz refresh rate or smooth 4K PRO-UHD¹ HDR² gaming performance up to 60 Hz

**Input Lag Time Under 20 ms** — Low latency mode allows for responsive gaming with the latest generation of gaming consoles and even higher-end gaming PCs

**Best-in-Class Color Brightness**<sup>4</sup> — Advanced 3-chip 3LCD technology displays 100% of the RGB color signal for every frame, allowing for outstanding color accuracy while maintaining excellent color brightness without any distracting "rainbowing" or "color brightness" issues seen with other projection technologies

Smart Streaming Capability — Latest Android TV<sup>®5</sup> interface with a simple-to-use remote–including voice search with built-in Google Assistant<sup>™</sup>; watch all your favorite streaming channels including Netflix<sup>®</sup>, Amazon Prime<sup>®</sup> Video, Hulu<sup>®</sup>, Disney<sup>®</sup>+, HBO Max<sup>™</sup>, YouTube<sup>™</sup> and more; even stream live TV with apps like YouTube TV<sup>™6</sup>

**Integrated Audio Technologies** — Built-in 10 W bass-reflex speaker, plus Bluetooth® wireless audio device support<sup>7</sup>, provide a number of audio options

Lens Shift Capability for Flexible Installation  $-\pm 60\%$  vertical lens shift allows for incredible flexibility when installing the projector on tables, bookshelves, ceilings and more

 $\begin{tabular}{ll} \textbf{New Compact Design} - \textbf{Easily fits on racks and bookshelves; sleek, modern design seamlessly complements contemporary spaces \end{tabular}$ 

1 4K Resolution Enhancement Technology shifts each pixel to produce an image on screen, up to the stated specification.



androidty



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#### **Specifications**

Projection System Epson® 3-chip 3LCD technology Projection Method Front/rear/ceiling mount **Driving Method** Epson Poly-Silicon TFT Active Matrix Maximum Resolution 4K PRO-UHD1 3840 x 2160 Color Brightness (Color Light Output)<sup>3</sup> 2,800 lumens White Brightness (White Light Output)<sup>3</sup> 2,800 lumens Resolution 4K Enhancement<sup>8</sup> (1920 x 1080 x 2)

Pixel Number 4.147.200 dots Aspect Ratio 16:9 widescreen **Resize Support** 16:10, 4:3 **Digital Zoom** 1.32 - 2.15 Lamp Type 200 W UHE

Lamp Life (Normal Mode)<sup>8</sup> 4,500 hours

ECO Mode 7,500 hours Throw Ratio Range 1.32 – 2.15 **Size (Projected)** 40" - 500"

**Keystone Correction (Auto Vertical)**  $\pm$  30 degrees **Keystone Correction (Manual Horizontal) Slider** ± 30 degrees Contrast Ratio Up to 35,000:1 (Dynamic Color Mode) Color Reproduction Up to 1.07 billion colors

#### **Projection Lens**

Type Optical Zoom (Manual)/Focus (Manual) Lens Shift (Vertical) H Center, with standard lens ±60% **F-Number** 1.49 – 1.77

Focal Length 18.2 mm - 29.2 mm Optical Zoom Ratio 1 - 1.62

Digital Video Compatibility HDMI digital signal inputs: 2160p (at 24/30/50/60 Hz) 1080p (at 24/30/50/60 Hz), 1080i (at 50/60 Hz), 720p (at 50/60 Hz), 576p (at 50 Hz), 480p (at 60 Hz)

Speaker 10 W monaural

Operating Temperature 41 °F - 95 °F (5 °C - 35 °C) Power Supply Voltage  $100 - 240 \text{ V AC} \pm 10\%$ , 50/60 Hz

Power Consumption 316 W Normal Mode 280 W ECO Mode 242 W (lamp on) **Energy Saving 0.4 W** Fan Noise 36 dB Quiet Mode 32 dB Country of Origin China/Philippines

#### Interfaces

HDMI 2x (HDCP 2.3, one port supports ARC, one port used by Android TV dongle) Audio Out 1x (3.5 mm stereo) USB-A (for power supply, 5.0 V 2.0 A) USB-B (service only)

### **Streaming Media Player**

Wireless 2.4 GHz. 5 GHz Operating System Android TV5 Bluetooth Ver 5.0 Class 2 Supported codecs SBC

Features for Streaming Media Player Remote Power, Google Assistant, Home, Applications, Directional Navigation and Enter, Back, Volume - and +, Direct Streaming Application Buttons (YouTube, Netflix, Google Play™), Directional arrows

#### Dimensions (W x D x H)

Including Feet 13.1" x 4.8" x 10.8" Weight (Approx.) 9.0 lb

#### **Remote Control**

Features Front and rear directional

**Operating Angle** Right/left: ± 30 degrees Upper/lower: ± 15 degrees Operating Distance 19.7 ft

#### **Eco Features**

RoHS compliant Recyclable product9

Epson America, Inc. is a SmartWay® Transport Partner<sup>10</sup>



#### Support

Epson Connection<sup>SM</sup> Pre-Sales Support (U.S. and Canada): (800) 463-7766

Website www.epson.com

Service Programs 2-year projector limited warranty, Epson Extra Care<sup>™</sup> Home Service Program, PrivateLine<sup>®</sup> dedicated toll-free support and 90-day limited lamp warranty

#### What's in the Box

Home Cinema 2350 projector, power cable, interface cover, projector lens cover, Android TV remote control, batteries, Quick Start Guide

#### **Ordering Information**

Home Cinema 2350 Projector V11HA73020 V13H010L97 Genuine Epson Lamp (ELPLP97) Replacement Air Filter (ELPA54) V13H134A54 Projector Ceiling Mount (ELPMBPJG) V12H808001 HDMI Cable - 3 ft AV22300-03 HDMI Cable - 6 ft AV22300-06 1-Year Limited Service Plan EPPSNVHTRF1

1 4K Resolution Enhancement Technology shifts each pixel to produce an image on screen, up to the stated specification. | 2 HDR performance available with select third-party devices. For more information, see www.epson.com/hdrcompatibility | 3 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. | 4 Color brightness measured per IDMS 15.4. Additional colors and picture modes tested. Top-selling Epson 3LCD projectors vs. comparable top-selling 1-chip DLP projectors based on NPD sales data for October 2019 – September 2020. COLOR BRIGHTNESS WILL VARY BASED ON USAGE CONDITIONS. | 5 In order to use Android TV, the device must be configured on a network via a wireless connection of 5 Mbps or faster. | 6 Requires wireless network connection of 5 Mbps or faster. Some apps require paid subscriptions. | 7 Limited to audio played through Android TV. Bluetooth audio function not available on content connected through HDMI input. | 8 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time. | 9 For convenient and reasonable recycling options, visit www.epson.com/recycle | 10 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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