

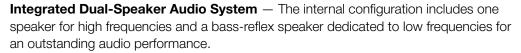
Epson EpiqVision™ Mini EF11 Laser Projector



A New Type of Projection Experience — Only from Epson®

Stunning Picture Quality up to 150" — Delivers an immersive viewing experience for TV shows, sporting events, gaming and movies – for an amazing Full-HD picture.

Ready for Streaming¹ — Connect your preferred streaming solution such as an Apple TV®, Roku, Amazon FireTV, or Android TV to the built-in HDMI® port and you're ready to start streaming your favorite content¹ – easy!



Elegant, Compact Design — Designed with simplicity in mind, the Epson EpiqVision EF11 Mini Laser Projector has a clean, compact, and modern design, allowing you to take it virtually anywhere.

Epson MicroLaser Array Technology — Unique multi-array laser diode technology produces an exceptional level of brightness while significantly enhancing the black density.

Advanced Scene Adaptive Color Correction — Automatic scene-based color correction produces a clear and natural picture – regardless of the content being played.

True 3-Chip Projector Design — Advanced 3LCD technology displays 100% of the RGB color signal for every frame. This allows for outstanding color accuracy while maintaining excellent color brightness, without any distracting "rainbowing" or "color brightness" issues seen with other projection technologies.

Auto Picture Skew Correction — Depending upon how you orient the projector to the wall, the projector will analyze the projected image and correct the vertical geometry of the picture for a beautiful viewing experience.

Single HDMI Input — Standard HDMI input for both video and audio.

Award-Winning Service & Support — Standard 2-year limited warranty, full-unit replacement, along with free technical phone support for the life of the product.







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Specifications

Projection System Epson 3LCD Laser Chip Design (Architecture) 3-Chip Projection Method Front/Rear/Upside Down

Product Color Black

Driving Method Poly-silicon TFT active matrix, 0.62"

Aspect Ratio 16:9

Native Resolution 1,920 x 1,080 Compatible with 4:3 Yes

Color Brightness³ Color Light Output: 1,000 lumens White Brightness³ White Light Output: 1,000 lumens

Contrast Ratio 200,000:1

Color Reproduction Full-color (up to 16.77 million colors)

Image Size 30" - 150" (Zoom: Wide) Keystone Correction Auto/Manual Vertical: +/- 34 degrees (Auto) Horizontal: +/- 40 degrees (Manual) Color Processing Full 10-bit Light Source Type Laser Diode

Light Source Life 20,000 hours (normal/quiet mode)

Built-in Speakers 1.5 W (2-way mono)

Projector Lens

Type No Optical Zoom/Focus (Manual)

F-number 2.0 Focal Length 13.9 mm Throw Ratio 1:1



Other Features

Color Modes Dynamic, Vivid, Bright Cinema, Natural, Cinema

Input Signal 1x HDMI (HDCP 1.4) Audio Output Signal 1x Stereo Mini Operating Temperature 41°- 86°F (5° - 30°C)

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

Power Consumption ECO Mode: 73 W

Normal Mode: 102 W Fan Noise 22 - 27 dB

USB Type-A 1x (5 V/2 A power supply, PC Free and

firmware update)

USB Type-B 1x mini (for service) Security Kensington Lock Country of Origin Philippines

Dimensions (W x D x H)

Including feet: 6.9" x 6.9" x 2.6"

Weight: 2.7 lb

Remote Control

Features Front directional **Operating Distance** 16.4 ft (5 m) **Operating Angle**

Right/Left: -30 to +30 degrees Upper/Lower: +15 to -15 degrees

Eco Features

RoHS compliant Recyclable product⁴

Epson America, Inc. is a SmartWay® Transport Partner5

Support

Epson ConnectionSM

Pre-sales support

U.S. and Canada: 800-463-7766 **Internet website:** www.epson.com

Service Programs 2-year projector limited warranty, Extra CareSM Home Service program, PrivateLine® dedicated

toll-free support (U.S. and Canada only)

What's in the Box

EF11 projector, power supply, 1x remote control, 2x AAA batteries, Quick Setup Guide

Ordering Information

 EF11 Projector
 V11HA23020

 Air Filter ELPAF61
 V13H134AA0

 Mount Plate ELPMB65
 V12HA40AA0

 1-Year Extended Service Plan
 EPPSNVHTRE1

1 Requires wireless network connection of 5 Mbps or faster. Some apps require paid subscriptions. | 2 Based on TFC info: U.S. Projector Brand Customer Perception and Preference Study, Multimedia Projectors 2019 | 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 For convenient and reasonable recycling options, visit 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

Better Products for a Better Future eco.epson.com

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