PowerLite® W75 Mini Laser Projector



Project bright, colorful displays on the go with this sleek, compact mini laser projector.

Small but impactful — a compact, powerful, display-on-the-go solution for classrooms, meeting rooms and signage projects; modern design blends into any décor style

Outstanding brightness — 2,000 lumens of color and white brightness¹ displays a clear picture even in well-lit spaces



Impressive audio technologies — built-in Bluetooth® connectivity with aptX compatibility provides amazing audio quality for any project

Lasting reliability and durability — up to 12,000-hour laser light source lamp-free design in ECO $Mode^2$

Award-winning service and support — Epson's best-in-class, 2-year, full-unit replacement warranty along with free technical phone support for the life of the product

The ultimate in connectivity — HDMI®, and Bluetooth audio connectivity for added convenience and ease of use

Easily project a variety of content — built-in compartment for an optional media-player (not included)

Proprietary 9-element lens structure — for exceptional image quality in a small-form factor







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Specifications

Projection System Epson 3LCD Chip Design (Architecture) 3-Chip Projection Method Front/rear/floor stand

Product Color Black

Driving Method Poly-silicon TFT Active Matrix Pixel Number 1,024,000 dots (1280 x 800) x 3

Aspect Ratio 16:10 **Native Resolution WXGA**

Maximum Resolution 1920 x 1080

Color Brightness¹ Color Light Output: 2,000 lumens White Brightness¹ White Light Output: 2,000 lumens

Contrast Ratio 2.500.000:1

Color Reproduction Full-color (up to 16.77 million colors) Throw Ratio Range 1.04 - 1.40

Size (Projected Distance) 22"-150" (Zoom: Wide and

Zoom: Tele)

Keystone Correction Auto/Manual

Vertical: ± 45 degrees Horizontal ± 40 degrees Color Processing Full 10-bit **Illumination Technology** Laser Diode

Light Source Life² Normal Mode: 12,000 hours Extended Mode: 20,000 hours

Projection Lens

Type No Optical Zoom / Focus (Manual)

F-number 1.58 Focal Length 13.53 mm Zoom Ratio 1.0 - 1.35 (digital) **Throw Ratio** 1.04 - 1.40

Other Features

Color Modes

Dynamic, Bright Cinema, Natural, Cinema, HDMI® (HDCP 1.4)

Input Signal HDMI

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

Power Consumption ECO Mode: 118 W Normal Mode: 178 W

Fan Noise 26 - 29 dB Security Kensington Lock

Dimensions (W x D x H)

Including feet: 8.3" x 9.1" x 3.6" Weight: 6.0 lb

Remote Control

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

Front Right/Left: ± 30 degrees Upper/Lower: ± 15 degrees Rear Right/Left: ± 30 degrees Upper/Lower: ± 15 degrees

Eco Features

RoHS compliant

Recyclable product3

Epson America, Inc. is a SmartWay® Transport Partner4

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) and 90-day limited lamp warranty

What's in the Box

PowerLite W75 projector, power cable, remote control, 2 AAA batteries, Documentation

Ordering Information

Powerl ite W75 Projector V11HA20120 Air Filter Set (ELPAF57) V13H134A57 Ceiling Mount/Floor Stand (ELPMB60W) (White) V12H963210 Ceiling Mount/Floor Stand (ELPMB60B) (Black) V12H963110 Lightning Track Mount (ELPMB61W) (White) V12H964210 Lightning Track Mount (ELPMB61B) (Black) V12H964120

1 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. | 2 No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 - 0.20 mg/m³ of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period. | 3 For convenient and reasonable recycling options, visit www.epson.com/recycle | 4 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

Learn more about how our products can empower your institution. Visit us at www.epson.com/forbusiness

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