



Overview

3LCD Technology. All Epson projectors are based on 3-chip LCD technology for amazing colour, incredible detail and solid reliability. 3LCD's 3-chip architecture dedicates an entire chip to process each primary colour – red, green and blue, continuously. Unlike single-chip technology that delivers colour sequentially, you get full-time colour. The result is vibrant, realistic images and video all delivered with 3LCD's true-to-life colour.

Up to 3x Brighter Colours with Epson Projectors*. Epson projectors use 3LCD Engines that have no colour wheel with a white segment and therefore don't force a tradeoff between white and colour brightness.

Large and Engaging presentations, even in small spaces

Enjoy flexible placement options with the EB-525W. These short throw projectors allow you to maximize your office or classroom space by delivering large images with a short throw distance.





Features

- 3 x Brighter Colours, and Reliable Performance – 3LCD, 3-Chip Technology.
- Wireless Connect directly to your computer, smartphone or tablet, without wires (Wireless LAN not included in all models but can be purchased separately).
- USB Plug 'n Play Use the included USB cable to instantly project content, transmit images, sound and mouse operation through one cable.
- Built in Speaker Presenting is easy with a built in speaker.
- 2 Year Projector Warranty Enjoy peace of mind.



Epson EB-525W WXGA Short Throw Projector

What's in the box

1.8m Computer Cable, 4.5m power cable Remote

Control, Batteries x 2, Projector Software Ver. 1.02b - (CD ROM), Password Protect Sticker, Manual

Technology

Projection System Epson 3LCD, 3-chip technology LCD Panel 0.59-inch with MLA (D8)

Optical

Zoom 1-1.35 (Digital Zoom) Screen Size 39" to 116' Projection Distance 87" screen 0.91 m Throw Ratio 0.48 (Zoom:Wide), 0.65 (Zoom:Tele) Projection Lens F Number

Projection Lens Focal 6.4mm

Length

Focus Method Manual Focus Offset 9.51:-1

Image

2,800 Lumens Colour Light Output White Light Output 2,800 Lumens Resolution **WXGA** 16:10 Native Aspect Ratio 16,000:1 Contrast Ratio Normal/Eco: 5,000/10,000 Hours Lamp Hours 200 W UHE Lamp Type

Vertical: -15 to +15 degrees - Horizontal: -15 to +15 degrees Keystone Correction

Advanced features

EasyMP Network & Yes Control EasyMP Network Yes Projection PC Free Presentations Photo / Motion JPEG USB Plug 'n Play Yes AV Mute Slide Yes Instant Off Yes Direct Power On/Off Yes Security Kensington®-style lock provision, Padlock - Security cable hole,

Password protect function

Colour Modes Dynamic, Theatre

General

Dimensions D x W x H 314.5 x 344 x 94 mm (Including Feet) Weight Lamp Warranty 12 months or 750 hours* **Projector Warranty** 3 Years Power Consumption: Normal/Eco: 278/219W Lamp on Power Consumption: 0.28W (communication off)

Standby

Noise Level Normal/Eco: 35/28dB

Connectivity

Input: Video 1 x RCA (Yellow), 1 x S-Video, 2 x Component - (via D-sub

15-pin)

Input: Computer 2 x D-sub 15-Pin (RGB), 1 x

USB 2.0 type B

Input: USB Memory USB Type A Ver.2.0

Device

Input: Three-In-One USB 1 x USB 2.0 type B

Display

1 x HDMI

Input: Digital

Input: Audio

1 x RCA (Red/White), 2 x Stereo

mini jack)

Input: Control 1 x USB 2.0 type B, RS232C

Input: Epson USB 1 x USB 2.0 type B

Document Camera

Network I/O RJ45 x 1 (100Mbps)

Wireless Connectivity Optional Accessory (ELP-AP07) Output Video D-sub 15 pin (black molding)

Output Audio Stereo mini jack x 1

Speaker Output 16WSystem auto response