








**MORE IMMERSIVE PROJECTION,
 LESS INTERFERENCE.**

For smooth, uninterrupted presentations, look no further than Epson's series of short-throw projectors. With short-throw projection ability, glare or shadow interference will no longer be a hindrance. Enjoy significant cost-savings as well, with 10,000 hours of lamp life in eco-mode.



EB-535W/530

- 
 Short Throw
- 
 10,000 Hours Lamp Life in Eco Mode
- 
 Multi-PC Projection
- 
 HDMI
- 
 Wi-Fi

ENGINEERED FOR BUSINESS

| | | |
|---|---|--|
| <p>Superb Short-throw Performance A throw ratio of 0.48 reduces glare and shadow interference, creating seamless presentations.</p> | <p>Flexible Positioning Easily delivers wide projection with minimal shadow interference even within a limited space.</p> | <p>Eco-friendly and Cost-efficient Save costs and energy consumption with 10,000 hours of lamp life in eco-mode.</p> |
|---|---|--|



Project large screen sizes even at close range and make your presentations larger-than-life with Epson's short-throw projectors. Featuring versatile projection modes and flexible positioning, you can easily deliver wide projections with minimal shadow interference even within a limited space.



Superb Short-throw Performance

Impressive Screen Size at Close Range

Deliver uninterrupted presentations every time with Epson's short-throw projectors. This projector series boasts a throw ratio as low as 0.48, allowing you to project an 80-inch large screen from just 83cm away.

Reduced Shadow Interference & Minimised Glare

The short throw distance also significantly reduces glare on the presenter and shadow interference on the screen, making the viewing experience conducive and comfortable for everyone in the room.



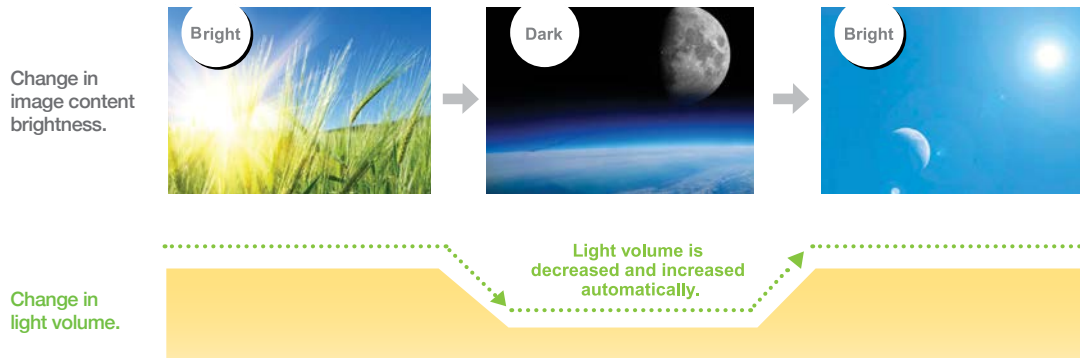
Epson's short-throw projector



Other projector

Light Optimiser

Save energy consumption and do your part for the environment with the eco-friendly Light Optimiser function. This feature automatically adjusts projection brightness according to image content brightness, giving you power and cost savings. This function can be turned on/off according to your preference.



Flexible Positioning

Effective Use of Space

Epson's short-throw projectors give you greater possibilities for all kinds of creative applications, even in areas with limited space. The projector can be mounted on a wall or set on a desktop and is effective on any surface, be it a flat wall, a whiteboard or even a chalkboard.

This means you can maximise the use of limited classroom or office space by turning any existing board into a projection surface.

Despite the limited space, bright and large projections are still easily achievable.



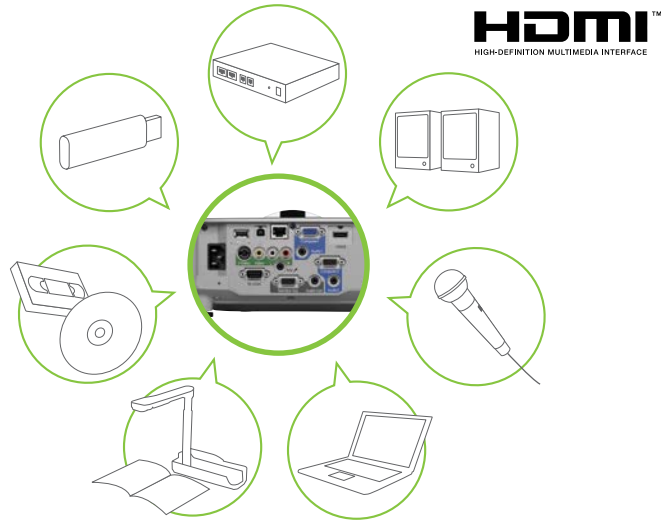
Projection in meeting rooms with space constraint



Wide Range of Connectivity

Full Compatibility

Advanced connectivity features mean convenient and hassle-free projections of your presentations. With wide-ranging interfaces, these projectors not only correspond with multiple conventional analogue sources, they are also compatible with HDMI input.

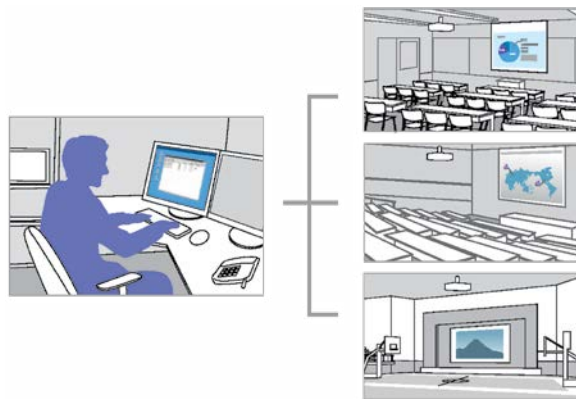


EasyMP Network Projection

The EasyMP Network Projection enables users to configure both wired and wireless connections with high-quality audio output and conduct meetings simultaneously in up to four different locations.

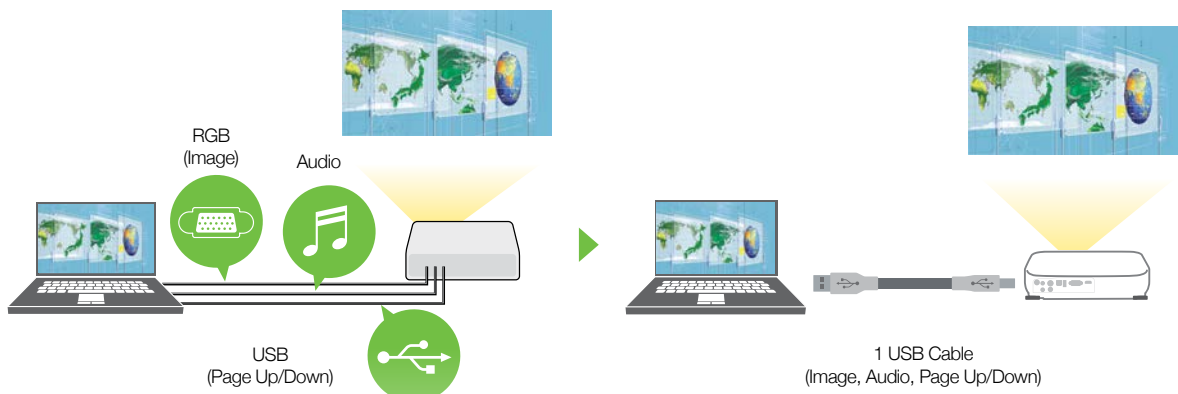
EasyMP Monitor

The EasyMP Monitor lets you efficiently monitor and configure multiple networked projectors from a single PC. You also have the ability to broadcast messages to all projectors for announcements or emergencies.



USB 3-in-1 Display

Image projection, sound transmission and mouse operation can all be conveniently carried out with a single USB connection, eliminating the hassle of separate and messy cabling.



EPSON REVOLUTIONISES PROJECTOR MARKET WITH 3LCD TECHNOLOGY AND LEADS AS WORLD'S NO.1* PROJECTOR BRAND FOR 14 CONSECUTIVE YEARS!

* Based on independent research by Futuresource Consulting

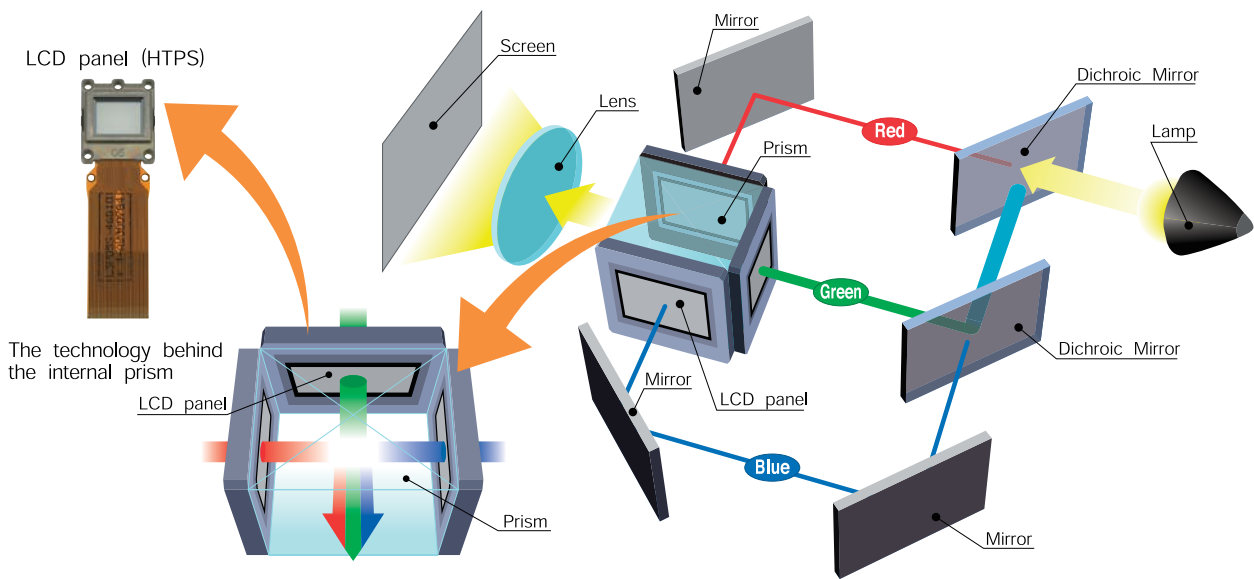
Advantages of 3LCD Projection System

Bright Images and Faithful Colour Reproduction

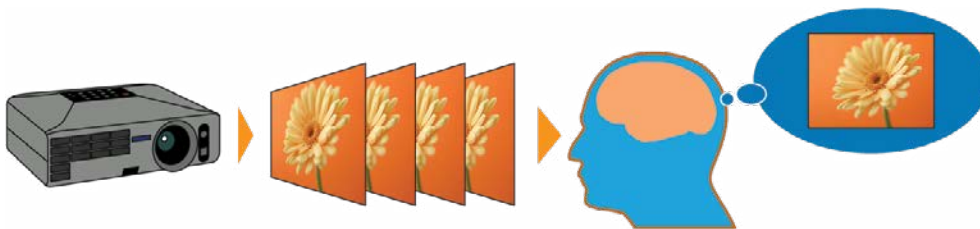
3LCD projectors offer all-time colour (Red, Green and Blue) projection thereby ensuring faithful full colour reproduction. This is suitable for projection of colour intensive images such as videos, photographs and colour charts.

Incredible Details

3LCD projectors are able to produce an unparalleled range of grayscale images, which contributes to delivering incredible colour images that are smooth and seamless.



3LCD projector : RGB are projected at the same time, which makes the single composite image easy on the eyes.



** HTPS (High Temperature Poly-Silicon) is an active matrix transmissive LCD. It is extremely small and produces high-quality images.

Gentle on the Eyes

3LCD projectors' images do not suffer from colour break-up (commonly known as the rainbow effect). The projections are easy on the eyes as you will not be affected by any distorted pattern.

3LCD projectors use 3 separate LCD panels to form a continuous image containing all colours (red, blue and green) ensuring smooth video playback, even for rapid-motion images.

Reliable Technology

With more than 70 million 3LCD chips shipped to date, the powerful and road-tested 3LCD projection technology is extremely reliable, and is trusted by many throughout to deliver sharp and true-to-life images.

SEE VIBRANT, REALISTIC COLOURS WITH HIGH COLOUR BRIGHTNESS.

9 out of **10** PEOPLE PREFER IMAGES FROM **EPSON PROJECTORS**

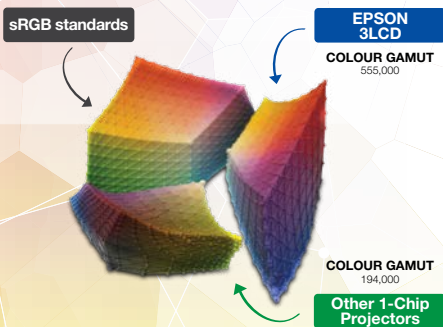
*Based on a third-party study made by Radius Global Market Research of nearly 900 participants in the US

See colours like never before. Epson 3LCD projectors deliver brilliant colours that match its white brightness to give you balanced, realistic, and vibrant images. It's no wonder Epson projectors are the people's preferred choice.

UP TO **3X** WIDER COLOUR GAMUT with Epson Projectors

Up to 3X Wider Colour Gamut

Colour gamut refers to the range of colours that can be reproduced by a display device – the wider the gamut, the more realistic it is. Epson 3LCD projectors project three times wider gamut that matches closely to the original standard of a display device (sRGB), as compared to 1-chip projectors.

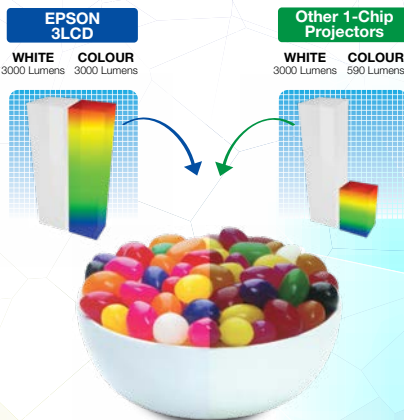


Comparing the yellow corners among the three gamuts, 1-chip projectors have a distinctly darker and smaller set of colours which are not as vibrant as Epson 3LCD projectors.

Up to **3X** Brighter Colours with Epson Projectors

Up to 3X Brighter Colours

Epson 3LCD projectors deliver up to three times the colour brightness, effortlessly creating the same colour and white brightness, resulting in faithful images with superior colour balance.



NO RAINBOW EFFECT

No Rainbow Effect

With 1-chip projectors, the spinning motion of the sequential colour wheels tend to cause colours to break out into distinct red, green and blue. Called the rainbow effect, this may cause users to suffer headaches with prolonged viewing. Epson projectors do not give out this effect, giving users a comfortable experience.



PROTECT YOUR PROJECTOR. USE GENUINE LAMPS.



Don't compromise on safety – use Epson genuine lamps to avoid damaging your projector. Eliminate the risk of melting parts of your projector, as well as breaks that result in high-voltage shutdown. With a 0% failure rate even after 2,000 hours of usage – compared to 70% in non-genuine lamps – Epson genuine lamps are safer and more reliable. Choose the best possible viewing experience filled with long-lasting sharpness and colour in every projected image with Epson.



GENUINE EPSON LABEL

To ensure the best quality and safety when using your Epson Projector, look for the “Genuine EPSON Colour Shifting Label” on your projector lamp. Real quality and value, only with Epson genuine supplies.

DANGERS OF NON-GENUINE LAMPS



UNRELIABLE

Counterfeit lamps deteriorate and break much faster than genuine ones.



UNSAFE

Parts of your Epson projector such as the housing or wires may melt, disconnect, or become damaged when using non-genuine lamps.



POOR IMAGE QUALITY

Counterfeit lamps may result in inaccurate colour projection, lower brightness levels, as well as flickering images that spoil your viewing experience.

| MODEL NUMBER | EB-535W | EB-530 |
|---|---|---|
| Projection Technology | RGB liquid crystal shutter projection system (3LCD) | |
| Specifications of Main Parts | | |
| LCD | Size | 0.59" with MLA (D8) / 0.55" with MLA (D8) |
| | Native Resolution | WXGA / XGA |
| Projection Lens | Type | No Optical Zoom / Focus (Manual) |
| | F-Number | 1.60 |
| | Focal Length | 6.4mm |
| | Zoom Ratio | 1.0 - 1.35 (Digital Zoom) |
| | Throw Ratio | 0.48 - 0.65 (Wide - Tele) / 0.55 - 0.74 (Wide - Tele) |
| Lamp | Type | 215W UHE |
| | Life (Normal / Eco) ¹ | 5,000 hours / 10,000 hours |
| Screen Size (Projected Distance) | | |
| Zoom: Wide / Zoom: Tele | 53" - 116" [0.54 - 1.22m] / 39" - 86" [0.54 - 1.22m] / 50" - 108" [0.54 - 1.22 m] / 37" - 80" [0.54 - 1.22 m] | |
| Brightness² | | |
| White Light Output (Normal / Eco) | 3,400lm / 1,900lm / 3,200lm / 1,800lm | |
| Colour Light Output (Normal) | 3,400lm / 3,200lm | |
| Contrast Ratio | 16,000:1 | |
| Internal Speaker(s) | | |
| Sound Output | 16W Monaural | |
| Keystone Correction | | |
| Vertical / Horizontal | ±15° / ±15° | |
| Connectivity | | |
| Analog RGB Input | D-Sub 15Pin | 2 (Blue) |
| | Composite | RCA x 1 (Yellow) |
| | S-Video | 1 |
| Digital Input | HDMI | 1 |
| Audio Input | RCA (White/Red) | Yes |
| | Stereo Mini Jack | 2 |
| USB Input | USB Type A | 1 (for USB Memory, USB Document Camera, Wireless LAN, Firmware Update, Copy OSD Settings) |
| | USB Type B | 1 (for USB Display, Mouse, K/B, Control, Firmware Update, Copy OSD Settings) |
| Control I/O | RS-232C | D-Sub 9pin x 1 |
| Video Output | Monitor Out | 1 |
| Audio Output | Stereo Mini Jack | 1 |
| Mic Input | Stereo Mini Jack | 1 |
| Network | Wired LAN | RJ45 x 1 (100Mbps) |
| | Wireless LAN | Optional (ELPAP07) |
| Operating Temperature | 5 - 35 °C <41 - 95 °F> | |
| Operating Altitude | 0 - 3,000 m <0 - 9,843 ft> | |
| Direct Power On / Off | Yes | |
| Start-Up Period | Less than 7 seconds, Warm-up period: 30 seconds | |
| Cool Down Period | Instant Off | |
| Power Supply Voltage | 100 - 240 V AC ±10%, 50/60 Hz | |
| Power Consumption (220 - 240V) | | |
| Lamp On (Normal / Eco) | 298W / 221W | |
| Standby (Normal / Eco) | 2.1W / 0.28W | |
| Dimension Excluding Feet (D X W X H) | 314.5 x 344 x 94 mm | |
| Weight | 3.7kg | |
| Fan Noise (Normal / Eco) | 37dB / 29dB | |

Supplied Accessories

Power Cable: 4.5m
Remote Control: Yes, with Alkaline AA Battery
Computer Cable (VGA Cable): 1.8 m
Software CD-ROM

Optional Accessories

Spare Lamp: ELPLP87
Air Filter: ELPAF47
Soft Carrying Case: ELPKS66
Wireless LAN Unit: ELPAP07
Quick Wireless Connection USB Key: ELPAP09
ELPMB45 Short Throw Wall Mount

EB-535W/ 530



- ¹ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.
- ² Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

©2016 Epson Singapore Pte Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited.

EPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation.

All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners.

Epson disclaims any and all rights in those marks. Projected images shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries. Please check with local Epson offices for more information.

Apple, iPad and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

Android is a trademark of Google Inc.

Dealer's Stamp

Information correct at time of printing
Printed July 2018