

VPL-E Series Data Projectors

VPL-EW130 Data Projector



The VPL-EW130 is an environmentally conscious projector with an outstanding colour light output of 3000 lumens and native WXGA (1280 x 800), it displays any content in stunning colour and exceptional detail.

The core strengths of the Sony E Series projectors are performance, convenience and economy. The VPL-EW130 delivers these with exceptional image quality at a low cost of ownership.

The 1.4 – 1.8:1 throw ratio and 1.3 times optical zoom allows the VPL-EW130 to be installed in a wide range of corporate and educational environments and, where possible, can even re-use existing ceiling suspensions.

A long lamp life (up to 6000 hours) and synchronised lamp and filter change means a reduction in maintenance costs and gives exceptionally low levels of down-time.

Key Features

3LCD BrightEra™ Technology

This innovative inorganic panel technology was designed by Sony to deliver improved panel light resistance, higher brightness, higher resolution and increased panel reliability.

Long Lasting Lamp

By incorporating a newly developed high-performance lamp and advanced lamp-control technology, the projector delivers an extremely long lamp replacement time of 6000 hours*.

ECO MODE Button

With a single push of the ECO MODE button on either the projector or the supplied Remote Commander™ unit, users can switch to the ECO setting.

Other Features



3 Colour Light Output Modes 3000/2300/1800 Lumens

Colour Light Output is a metric that measures a projector's ability to deliver colour.



2600:1 Contrast Ratio

With the Sony BrightEra technology that allows light to pass through the LCD panels more efficiently, the VPL-EW130 can provide 2600:1 contrast ratio.



Off and Go

The projector is ready to be unplugged as soon as it is switched off. There is no need to wait for the fan to turn off.



Power Saving Mode

If no signal is input for 10 minutes, the projector lamp will automatically turn off.



Direct Power On/Off

Direct power control using a circuit breaker on the switch board.



Image Freeze Function

The Image Freeze function can display a freeze frame to allow the presenter to prepare or switch to the next image.

Lamp and Filter Synchronised Maintenance

Like the lamp, the air filter has an approximate 6000-hour cleaning cycle. The filter only needs to be clean when the lamp is changed, saving maintenance effort and cost.

6 Picture Modes

Selectable six picture modes according to the picture source.

Auto Keystone Adjustment

Corrects any trapezoidal distortion automatically.

Picture (Audio) Muting

Mutes the image/audio.

