

SONY®

Multimedia Projector

Control Panel (Top)



Connector Panel (Side)



Powered Tilt Adjuster



Powered Lens Protector



Optional Accessory -
Projector Lamp (Replacement)



LMP-E150

Specifications

OPTICAL	
Projection System	3 LCD Panels, 1 Lens Projection System
LCD Panel	Super High Aperture 0.62-inch SVGA LCD Panel 1,440,000 Pixels (480,000 X 3)
Projection Lens	1.2 Times Manual Zoom / Focus Lens F2.2 ~ 2.4, f18.0 ~ 21.6mm
Lamp	150W UHP Type
Screen Coverage	40 ~ 300-inch Measured Diagonally
Light Output	1500 / 1300 ANSI Lumens
Standard Lens	40-inch: 1.1m ~ 1.4m
Throwing Distance (Not Using SIDE SHOT)	60-inch: 1.7m ~ 2.1m 80-inch: 2.3m ~ 2.8m 100-inch: 2.9m ~ 3.5m 120-inch: 3.5m ~ 4.2m 150-inch: 4.4m ~ 5.3m 200-inch: 5.9m ~ 7.0m 300-inch: 8.8m ~ 10.6m
SIGNALS	
Colour System	NTSC3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL60
Resolution	Video : 600 TV Lines RGB : 800 x 600 Pixels
Acceptable Video Signal	15kHz RGB/Component 50/60 Hz Progressive Component 50/60 Hz DTV (480/60i, 575/50i, 480/60p, 575/50p, 720/60p, 720/50p, 1080/60i, 1080/50i, 540/60p) Composite Video, Y/C Video
Acceptable Computer Signal (RGB)	FH: 19-72kHz V: 48-92kHz
GENERAL	
Power Requirements	AC100 ~ 240V, 50/60Hz
Power Consumption	Max. 220W Standby 4.6W
Dimensions (W x H x D)	295mm x 78mm x 238mm / 11.6" x 3.1" x 9.4"
Weight	Approx. 2.8kg / 6 lbs
Speaker	Max. 1W x 1 Mono
Operating Temperature	0 to 35 °C (32 to 95 °F)
Operating Humidity	35 to 85% (No Condensation)
INPUTS/OUTPUTS	
Video Input	S Video: Y/C Mini DIN 4-pin Composite Video: RCA Pin Jack Audio: Stereo Mini Jack
Input A	Analog RGB (HD15-pin) Component Video (RCA Pin x 3)
SUPPLIED ACCESSORIES	
Remote Control	RM-PJ2
HD D-Sub 15-pin Cable (2m)	Yes
Carrying Case	Yes
Extra Air Filter	Yes
AA-size Battery x 2	Yes
OPTIONAL ACCESSORY	
Exchange Lamp	LMP-E150

Designs, features and specifications are approximate and subject to change without notice.
Dimensions and weights are approximate.
For availability of specific models in your local market, please check with your local Sony authorized dealer.



Halogenated flame retardants are not used in cabinets and in printed wiring boards.
Lead-free solder is used for soldering.
Polystyrene foam for the packaging cushions is not used in packaging.

As Versatile As Your Lifestyle

VPL-ES2

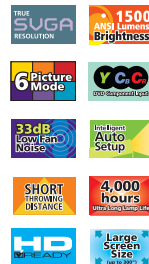


MULTIMEDIA
PROJECTOR



With its superb quality and flexibility, the VPL-ES2 is ideal for your modern lifestyle. Designed to impress, it offers powerful multimedia projection capabilities for an exceptional, large-screen viewing experience. Use it to play your favourite home movies, or to deliver a polished business presentation. With the built-in scan converter, you can effortlessly enlarge images even in limited spaces. It also offers a choice of picture modes, allowing you to optimise the display to match the environment.

Whether it's for your personal enjoyment in the home, or for more professional impact in the office, the VPL-ES2 will definitely shine.



INTELLIGENT AUTO SETUP

Allows presentations to be started immediately. Once the power is switched on, your projector will initiate a host of sophisticated set-up functions.



PICTURE MODE

Enjoy the best picture quality at all times. With 6 different Picture Modes to select from, you can easily adjust the mode to suit your viewing environment.



COMPONENT INTERFACE

Comes with built-in scan converters that enlarge your favourite movies or enhance the impact of corporate videos during presentations.

ULTRA LONG LAMP LIFE

With an impressive lifespan of up to 4,000 operating hours, you can now create a lasting impression without worrying about lamp replacements.

1500 ANSI LUMENS

Delivers striking brightness through Sony's original Virtual Light System.

HD-READY

Accepts high definition and DVD progressive signals, in addition to standard NTSC/PAL signals.

SUPER LARGE SCREEN VIEWING

Now you can now enjoy your favourite movies, video and photos like never before! With an incredible screen magnification area of up to 300 inches, the VPL-ES2 will definitely magnify your viewing pleasure.



Mode	Mode Definition	Environment	Detail Description
Presentation	PC picture settings	Very bright room	Presentation mode is a suitable setting for tools like PowerPoint and Excel. This mode is suitable for PC-use in a bright room.
Dynamic	Enhanced picture contrast and sharpness	Bright room	Dynamic mode is bright setting. This mode is great for projecting images in a bright room.
Game	Game picture settings	Bright room	Game mode is bright setting. It is suitable for using PlayStation in a bright room.
Living	Sports, music and TV (news, drama, variety etc) picture settings	Slightly bright room	Living mode is brighter than Cinema mode. This mode is suited for viewing sports, music and TV (news, drama, variety, etc) in a slightly bright room.
Standard	Standard picture settings	Slightly bright room	Standard mode is normal setting. This mode is suitable for projecting images in a slightly bright room.
Cinema	Cinema picture settings	Dark room	Cinema mode is suitable for watching DVDs in a dark room. Default aspect ratio is 16:9 widescreen.

