

# SONY®

Economical Multi-Purpose Projector. Ideal for Small Businesses,  
Home Offices and Entertainment Purposes

# VPL-ES2

MULTI-PURPOSE  
COMPACT PROJECTOR



The VPL-ES2 is perfect for the small business entrepreneur and home office professional. Its wide range of input connectors, selectable picture modes and black level adjustments make it extremely versatile and ideal for multiple applications.

Just right for presentations and meetings by day AND video games and movies by night. It can be easily carried – at 6.2 pounds – from your home office to your family room. Getting things started is easy with its built-in automatic setup.

The VPL-ES2, a versatile projector at an economical price.

- Economical
- Enhanced Video Reproduction
- Automatic Setup
- Multi-Purpose

 **3LCD**

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COMPACT PROJECTOR



## OPTICAL CHARACTERISTICS

Projection System	3 LCD panels, 1 lens projection system
LCD Panel	0.62-inch SVGA LCD panel with 1,440,000 (800 x 600) x 3 pixels
Lens	1.2 times zoom, F 2.2 to 2.4, f18.0 to 21.6mm
Lamp	157/140W UHP
Screen Size	40 to 300 inches (viewable area, measured diagonally)
Light Output	1500 ANSI lumens* (high lamp mode), 1300 ANSI lumens (standard lamp mode)

## ELECTRICAL CHARACTERISTICS

Color System	NTSC3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL60
Resolution	Video: 600 TV lines, RGB: 800 x 600 pixels (SVGA)
Acceptable Computer Signals	fH: 19 to 72kHz, fV: 48 to 92Hz
Acceptable Video Signals	15kHz RGB/Component 50/60Hz, Progressive Component 50/60Hz, DTV (480/60i, 575/50i, 1080/60i, 480/60p, 575/50p, 1080/50i, 720/60p, 720/50p, 540/60p), Composite Video, Y/C Video

## INPUT/OUTPUT

RGB/Component	Analog RGB: HD D-sub 15-pin
Component Video	RCA pin
S-Video	Mini DIN 4-pin
Composite Video	RCA pin
Audio	(Mono) Stereo mini jack

## SAFETY REGULATIONS

UL60950 listed, cUL (CSA 60950), FCC Class B, IC Class B,  
NEMCO (EN60950), CE (LVD, EMC), C-Tick

## GENERAL

Speaker	Mono 1W (max) x 1
Dimensions (WxHxD)	295 x 78 x 238 mm / 11.625 x 3.125 x 9.375 inches
Mass	Approximately 2.8 kg / 6 lbs 2 oz
Power Requirements	AC 100 to 240V, 50/60Hz
Power Consumption	Max: 220W; Standby 4.6W
Operating Temperature	0 to 35 C degrees (32 to 95 F degrees)
Operating Humidity	35% to 85% (no condensation)
Heat Dissipation	750.7 BTU
OSD (Language)	15
Image Flip	Off/H/V/HV

## SUPPLIED ACCESSORIES

Remote Commander® unit: RM-PJ2, lithium batteries,  
HD D-sub 15-pin cable, soft carrying case,  
air filter (for replacement), operating instructions (CD-ROM),  
quick reference manual, security label

## OPTIONAL ACCESSORIES

Replacement Projector Lamp LMP-E150  
PAM-100 mounting bracket  
VLCU20TH hard shell carrying case

\*ANSI lumen is a standard measuring method of the American National Standards Institute IT7.228.  
Since there is no uniform method of measuring brightness, specifications will vary among manufacturers.



## FEATURES & BENEFITS

### Economical

Budget constraints? The VPL-ES2 is priced to fit any budget without sacrificing performance.

### Enhanced Video Reproduction

Equipped with RGB and component input terminals – The VPL-ES2 displays both computer data and video sources with High Fidelity.

### Automatic Setup

No more fussing! Just plug it in and turn it on – the projector raises, keystone corrects, and locates the input – all automatically. You can concentrate on your presentation!

### Multi-Purpose

The VPL-ES2 meets a wide range of projection needs – with 6 selectable picture modes and 3 black level adjustment modes – it has the versatility small offices / home offices need.

# SONY®

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