



EIP-XSP2500

2,500 ANSI Lumens / XGA / 1-chip DLP®
ShortThrow Projector

EIP-XSP2500

2,500 ANSI lumens bright with 80% uniformity and a 1600:1 contrast ratio.
Native XGA resolution. Compatible with inputs up-to SXGA and WXGA.
Supports analog video input in all color standards up-to 1080i.
1 chip DLP® imaging technology delivers a "seamless" high-contrast image.
6-segment color wheel and BrilliantColor™ color processing.
Short throw fixed focal length lens with manual focus.
Fixed image offset. Vertical digital keystone correction.
Two Dsub15 computer inputs, plus one Dsub15 computer monitor output.
Accepts composite, component, and S-Video in all major standards.
Built-in wired LAN connection for projector monitoring and control.
Low maintenance: filter free operation and long life lamp.
Eco mode operation reduces power consumption and fan noise.
Kensington® security slot.
Wireless remote control. Digital zoom function.
3 year projector warranty.

0.62:1 Throw Ratio. Fill a 60" wide screen from 38".
Perfect for classroom interactive whiteboard use.
Great for "corner-of-the desk" presentations.



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Included Accessories: Owner's Manual on CD-ROM, Power Cord, VGA Computer Input Cable (Dsub15 to Dsub15), Wireless Remote Control (with Lithium battery CR2025).

Optional Accessories: Replacement Lamp, Component Video Input Adapter Cable (Dsub15 to 3RCA), Ceiling Mount, Ceiling Post & Plate, Wall Mount (includes mounting plate, arm and projector mount).

SPECIFICATIONS: Model EIP-XSP2500

Brightness	up-to 2,500 ANSI Lumens	Image Signal Inputs	
Contrast Ratio	up-to 1600:1	1. Computer (VGA IN 1)	Dsub15 x 1
Illumination Uniformity (corner to center)	80%	Component Video (with optional adapter), 3RCA	
Resolution and Aspect Ratio	XGA (1024x768), 4:3	2. Computer (VGA IN 2)	Dsub15 x 1
Color Reproduction	8-bit (16.7 million colors)	Component Video (with optional adapter), 3RCA	
Projection Lamp	230 Watts P-VIP	3. S-Video	S-Video x 1
Estimated Lamp Life	up-to 5,000 Hours	4. Composite Video	RCA x 1
Imaging System	0.55 in (14 mm) 1-chip DLP® x 1	Audio Signal Inputs	
Total Pixels	1024x768	Audio Input	Stereo: MiniStereo x 1
Color Wheel	6 segment, (RGBWYC)	Outputs	
Scanning Frequency	Auto: H: 15-82 kHz; V: 50-85 Hz	Computer Monitor	Dsub15 x 1
Pixel Clock	up-to 165 MHz	Amplifier	Mono: 2 Watt
Lens	Attached - Fixed FL, Manual Focus	Speaker	1.3 in (3.2 cm) x 1 (Mono)
Lens Specs	Speed: f. 2.6; FL: 0.668 in (17 mm)	Fan Noise	as low as 34 dBA
Lens Ratio	Throw:Width 0.62:1	Cabinet Size (HxWxD)	3.4 x 8.1 x 11.0 in (8.5 x 20.6 x 28.0 cm) (excluding protrusions)
Image Diagonal	30-300 in (76.2-762 cm)	Weight	6.6 lb (3.0 kg)
Image Width	2.0-20 ft (0.61-6.1 m)	Packaged Size (HxWxD)	7.6 x 13.6 x 14.2 in (19.4 x 34.5 x 36 cm)
Throw Distance	1.2-12.4 ft (0.38-3.78 m)	Packaged Weight	10.1 lb (4.6 kg)
Projector Elevation Adjustment (legs)	up-to 9° Up	Power Requirements	100-240V AC, 50/60 Hz
Maximum Pitch	up-to 360° Up or Down	Power Consumption	0.9 W in Eco Standby mode, up-to 300 W
Vertical Lens Shift (% of image height)	Adjustable 52.0-54.5% Up	Heat	3.4 BTU/hr in Eco Standby mode, up-to 1,024 BTU/hr
Vertical Keystone Correction	Digital: up-to 20° Up or Down	Power Cord	6 ft (1.8 m) Type C13, Detachable
Image Orientation	Normal, Reversed, Inverted	Electrical Safety Compliance	IEC / UL / cUL
Local Control / Power Management	Full Function / Auto Shutdown	Electromagnetic Compatibility	FCC Class A, CE Mark
RS232 Control Port	Dsub9 x 1	Security Facilities	Kensington® Security Slot
Remote Projector Control	Wireless (Infra Red) x 1	Operating Temperature	41-95°F (5-35°C)
LAN Port	RJ45 x 1	User Maintenance	Change Lamp
Computer Input in Pixels	up-to 1280x1024 (4:3), 1280x800 (16:10)	UPC	4571194674316
Analog 4x3 Inputs	SXGA, XGA, SVGA, VGA, MAC	Limited Warranty: to the original end-use customer only	
Analog Wide Inputs	WXGA	Projector	3 years
Video Formats	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N	Lamp	6 months ownership / 500 hours use (whichever occurs first)
Image Signal Resizing	Smart Scaling Technology		
Video In Analog	480i/p, 575i/p, 720p, 1080i		

Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.

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