



EIKI LC-X5L

KEY FEATURES

- 6,500 ANSI Lumens bright at 90% uniformity and a 1100:1 contrast ratio.
- Native XGA. Compatible with UXGA through VGA. Video Scaling.
- Works on 120V AC Power (15 amp circuit). No special wiring required!
- Projects images up to 50' wide (600" diagonal). Wide choice of lenses.
- New Quick Change Lens Installation System. Improved Power Lens Shift
- Compatible with most video signal input, including DVI, RGB, Y/C, DVD, HDTV
- Displays video 4:3 & 16:9 in NTSC/PAL/SECAM/NTSC 4.43/PAL-M/PAL-N
- Improved progressive scan with HDTV at 1080i and 2-3 pulldown support.
- 3 input channels. Interchangeable input modules permit reconfiguration.
- Supplied software permits the preconfiguring of color adjustments.
- Optional Network Control module permits network monitoring and control.
- 3 Year/600 Hr.* Warrant.

Included Accessories

- Owner's Manual.
- AC Power Cord 10' (3m)
- Lens Aperture cover
- Computer Input Cable 6' (1.8m) HD15~HD15
- DVI Input Cable
- DVI~HD15 Adapter
- MAC Adapter
- Wireless/wired Remote with Mouse Control and Laser Pointer & 2 AA batteries and 1.5M wired remote cable.
- Mouse cables 9" (2.75m) each for PS/2, Serial Port, ADB Port.
- Dust Cover.
- Color Management Software

Optional Accessories

- Telephoto, Midrange and Wide
- Replacement Lamps.
- Additional DVI, 5 BNC, Y/C and Modules.
- HD-SDI Input Module.
- Upconverter Input Module.
- Network Control Module.
- Hard Shipping Case with wheel telescoping handle.
- Ceiling Mount and Post & Plate

Specifications

ANSI Lumens	6500	Comp: Audio Input	(Stereo)
Size of Color Palette	16.7 Million	Comp: Channels	
Contrast Ratio:	1100:1 (Full ON/OFF)	Comp: Compatibility	UXGA, SXGA, XGA
Horizontal Resolution	800 TV Lines (HDTV)	Comp: Native Resolution	
Projection Lamp	250 W UHP x 2	Video: Systems	Composite, S-VID
Imaging System	1.8" PolySilicon active matrix TFT Panels X 3	Video: Image Sizing	Progressiv
Screen Pixels	1024 x 768	Video: Formats Supported	Normal 4:3 and W
Total Pixels	2,359,296 ((1024 x 768) x 3)	Video: Standards	NTSC/PAL 4.4:
Lens Type	Not Included	InPut Modules	
Lens Speed & Focal Length	See Lens Chart	Input Module 1:	Data: DVII x 1 data, 8 pin DIN x 1 contro digital, and H
Lens Ratios	Zoom Max:Min: 1.29:1; Throw: Width: 2.~2.61	Input Module 2:	2. RGB/DVD/HDTV RCAx 2 audio, 8-pir (RGB G-sync, RGT Component and Y
Image Diagonal	31~600 In.	Input Module 3:	3. Y/c: BNC 2 video,
Image Width	0.8 ~ 12.2m	Audio Out	(Stereo)
Throw Distance	1.5 ~ 32.2m	Audio Output: Amplifier	3 Watts F
Front Elevation	Front: up to 6.9° up	Audio: Output Speakers	
Vertical Anti-Keystone	Power Lens Shift, Ratio (T:B) 10:0~0:10	Dimensions (H x W x D)	230
Vertical Keystone Correction	Digital: Variable Adjustment +40° ~ -40°	Packaged Size (H x W x D)	532
Scanning Frequency	Auto: H Sync. 15-128kHz; V Sync. 50-120Hz	Weight	
Dot Clock	230 MHz	Packaged Weight	
Image Orientation	Normal, Reversed, Inverted	Power Requirements	100~120/200~24
Local Control	FullFunction/Auto Lamp Shut-Off	Power Consumption	
Remote Projector & Mouse Control	Wireless/Wired x 1 w/Laser Pointer	Operating Temperature	
Mouse Control Ports	On input modules 1 & 2: Mini DIN x 2, USB x 1	Power Cord	10' (3m) Typ
RS-232 Control Port	(In & Out) Dsub9 x 2	Safety Compliance	
		User Maintenance	Clean Air Filter

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 Eiki International, Inc., 30251 Esperanza, Rancho Santa Margarita, CA US 92688-2132
 Phone: 1-800-242-3454 Fax: 1-800-457-3454 E-mail: usa@eiki.com Visit our World Wide Web site: <http://www.eiki.com>