

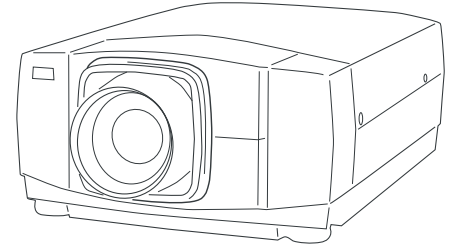


# LC-X1100

## XGA BOARDROOM Projector

### Key Features: Model LC-X1100

4100 ANSI Lumens bright, at 90%+ uniformity, and a 800:1 contrast ratio.  
 Extremely quiet operation: fan noise as low as 35 dBA in Eco-Mode.  
 Network connectivity with the optional Pj-to NetDirector Interface.  
 3 panel LCD imaging for rich, color saturated visuals.  
 Weighs only 8.4 kg. Compact and easy to store.  
 True XGA resolution. SXGA, XGA, SVGA, VGA and MAC compatible.  
 Smart data compression / expansion, and video scaling.  
 Power zoom and focus. Power lens shift. Digital keystone correction.  
 Wireless/wired remote with mouse and laser pointer. 7xpower digital zoom.  
 Accepts DVD & HDTV Component Video, plus Composite, and S-Video Input.  
 Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.



**LC-X1100**

**INCLUDED ACCESSORIES:** Owner's manual. AC Power Cord. Lens Cover. VGA-type Computer Input Cable. MAC Adapter. Wireless/Wired Remote with Mouse Control and Laser Pointer. 2xAA batteries and 1.5M Wired Remote Cable. Mouse Cable for Computer, PS/2, Serial/RS-232 ADB Port. Dust Cover.

**OPTIONAL ACCESSORIES:** Replacement Lamp. DVI Cable. Soft Carry Bag. Wideangle and Telephoto Lenses. Ceiling Mount, Ceiling Post and Plate. 10M (33' ) Mouse Extension Cable. Pj-to-NetDirector Interface.

### SPECIFICATIONS: Model LC-X1100

Screen Brightness	4100 ANSI Lumens /3300 in Eco-Mode	Video: System Compatibility	NTSC/PAL/SECAM/NTSC 4.43/PAL-M/N
Illumination Uniformity	90%+	Video: HDTV Compatibility	480i/p, 575i/p, 720p, 1035i, 1080i-50/60
Size of Color Palette	16.7 Million	Video: Formats Supported	4:3 and 16:9
Contrast Ratio	800:1 (Full ON/OFF)	Video: Image Resizing	Video Scaling Technology
Horizontal Resolution	800 TV Lines (HDTV)	Video: Systems	Composite, S-Video, Component (Y,Pb/Cb,Pr/Cr)
Projection Lamp	275 Watts NSH / Operates at 220 in Eco-Mode	Input Channels	
Estimated Lamp Life	2000 hrs	Inputs:	3
Imaging System	1.30 Polysilicon active matrix TFT Panels x 3	1. Computer:	HD15 x 1, DVI-D x 1
Screen Pixels	1024 x 768 in stripe configuration	2a. either Computer:	Audio: Stereo: MiniStereo x 1 (IxR)
Total Pixels	2,359,296 ((1024 x 768) x 3)	2b. or Video: BNC x 3	BNC x 5 (RGBHV)
Lens Type	Power Zoom & Focus	plus, Audio: Stereo:	
Lens Specs	Speed: f: 1.7~2.0; FL: 48.2~62.6mm (1.90~2.47 in.)	3. Video: RCAX3(Composite,S-Video/Component:Y,Pb/Cb,Pr/Cr)S-Video x1	Audio: RCA x 2 (L&R Stereo)
Lens Ratios	Zoom Max:Min: 1.3:1; Throw: Width: 1.8:1~2.36:1	Audio: Amplifier	Stereo: 2 Watts RMS
Image Diagonal	78.8~1016 cm ( 31~400 in.)	Audio: Built in Speakers	Stereo: 5 cm. (2 in.) x 2
Image Width	0.63~8.2m (.207~26.7 ft.)	Fan Noise	39.5 dBA / 35 dBA in Eco-Mode
Throw Distance	1.13~19.17m. (3.7~62.9 ft.)	Size (HxWxD)	168 x 319 x 470 mm. (6.6 x 12.6 x 18.5 in.)
Front Elevation	up to 10.5;up	Weight	8.4kg. (18.6 lb.)
Anti Krystone	Power Lens Shift, Ratio (Top:Bottom) 10:0~1:1	Packaged Size (HxWxD)	337 x 450 x 630mm. (13.3 x 17.8 x 24.9in.)
Vertical Keystone Correction	Digital: up tp 40; up or down	Packaged Weight	12.9 kg. (28.5 lb.)
Horizontal Keystone Correction	Digital up to 10; left or right	Power Requirements	100 - 240V AC, 50/60 Hz
Scanning Frequency	Auto: H Sync. 15-100 kHz; V Sync. 50-100 Hz	Power Consumption	380 W / 310 W in Eco-Mode
Dot Clock	160 MHz	Heat	1297 BTU/hr.(327 Kcal./hr.) 1058 (267) in Eco-Mode
Image Orientation	Normal, Reversed, Inverted	Power Cord	3M (100") T type 3, Detachable
Local Control / Power Management	Full Function / Auto Shut-off	Safety Compliance	UL Listed
Remote Projector & Mouse Control	Wireless / Wired x 1 w/ Laser Pointer	Security Facilities	Kensington Security Slot
Ports: Mouse: USB x 1, Control: 8-pin DIN x 1, Wired RC: MiniStereo x 1		Operating Temperature	5~35;C ( 41~95;F)
Computer: Native Resolution	1024x768(XGA)	User Maintenance	Clean Air Filter, Replace Lamp
Computer: Compatibility	SXGA, XGA, SVGA, VGA and MAC		
Computer: Formats	1280 x 1024, 1024 x 768, 800 x 600, 6640 x 480		
Computer: Imaging Sizing	Normal, or Smart Compressed or Expanded		

This warning is required by the US FDA and pertains to the laser pointer in the wireless remote control of this projector.

**Caution! Laser Radiation – Do not stare into beam. Max. Output: 1 mW. Wave Length: 650 +/- 20 nm. Class II Laser Product.**

Specifications subject to change without notice. ©2002 Eiki Industrial, Ltd. Issued June 12, 2002

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