

## LC-XT9 9000 ANSI lumens

Get the rich color imaging of 3 panel LCD technology in a configurable projector with remarkable brightness and contrast.



*Shown with optional lens.*

### XGA "Theater" Projector

- ❑ 9,000 ANSI Lumens bright at 90% uniformity and a 1100:1 contrast ratio.
- ❑ Native XGA. Compatible with UXGA through VGA. WXGA compatible. Video scaling.
- ❑ Works on 120V AC power (15 amp circuit). No special wiring required!
- ❑ Projects images up to 40' wide (600" diagonal). (Supplied without lens.)
- ❑ Quick Change Lens installation System. Wide choice of lenses available.
- ❑ Power Lens Shift. Lens can be shifted vertically and horizontally.
- ❑ Accepts most most video signal input, including DVI, RGB, Y/C, DVD, HDTV.
- ❑ Compatible with 480i/p, 575i/p, 720p, 1035i, 1080i - 50/60 input resolutions.
- ❑ Displays video 4:3 & 16:9 in NTSC, PAL/SECAM/NTSC 4.43/PAL-M/PAL-N.
- ❑ DVI input supports HDCP for true digital imaging. 2-3 pulldown support.
- ❑ 4 input bays. Interchangeable input modules permit reconfiguration.
- ❑ Supplied software permits the preconfiguring of color adjustments.
- ❑ Wireless/wired remote control. Digital Zoom 50%~700% (horizontal).
- ❑ Capable of extended operation (up to 23 hours/day) with regular maintenance.
- ❑ 3 Year\* Projector Warranty!

#### Outstanding Features

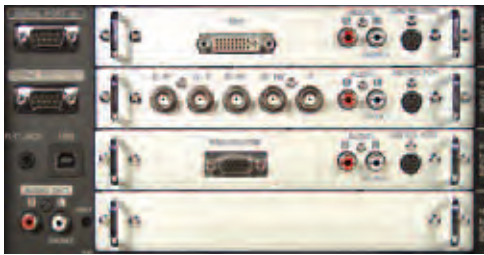
1. Bright yet economical. 9,000 ANSI Lumens.
2. Delivers an impressive 1100:1 contrast ratio.
3. Optical imaging engine optimized for extended use.
4. Works on 120V/15 amp circuit. No special wiring

**EIKI**  
Projectors...and more!





Shown with optional lens.



**Hg** Lamp Contains Mercury. Don't put in trash. Dispose of as Hazardous Waste, according to the laws in your jurisdiction.



### INCLUDED ACCESSORIES:

Quick Start Guide. Owner's Manual on CD-ROM. AC Power Cord. Computer Input Cable 6' (1.8m) HD15~HD15. Wireless/wired Remote Control & 2 AA batteries. Lens Aperture Cover. Color Management Software. Lens Mount Adapter x 2.

### OPTIONAL ACCESSORIES:

Telephoto, Midrange and Wideangle Lenses. Replacement Lamps. Additional DVI, 5 BNC and PC Input Modules. Y/C (BNC x 2/ S-Video) Input Modules. DVH w/ HDCP (Digital Video) Input Module. Dual (HD and SD) SDI Input Module. HD-SDI Input Module. Upconverter Input Module. Network Control Module. Hard Shipping Case with wheels and telescoping handle. Ceiling Mount and Post & Plate. EZ-250 Local Control. NPC-1 Network Control.



## SPECIFICATIONS: LC-XT9

Brightness .....up to 9000 ANSI Lumens (measured with AH-22051 lens)  
 Uniformity.....90%  
 Size of Color Palette .....16.7 Million  
 Contrast Ratio .....1100:1 (Typical: lamp control mode "Auto")  
 Horizontal Resolution .....800 TV Lines (HDTV)  
 Projection Lamp .....250 Watt UHP x 4  
 Estimated Lamp Life .....Up to 2000 Hours  
 Imaging System .....1.8" PolySilicon active matrix TFT Panels x 3  
 Screen Pixels .....1024 x 768 in stripe configuration  
 Total Pixels .....2,359,296 ((1024 x 768) x 3)  
 Lens .....Not Included  
 Image Diagonal .....40~600 in. (101.6~1524 cm.)  
 Image Width .....2.67~40 ft. (0.82~12.2 m)  
 Throw Distance .....See specifications of selected lens  
 Frotilt .....Up to 5.7° up  
 Vertical Anti-Keystone .....Power Lens Shift, Ratio (max) (T:B) 10:0~0:10  
 Horizontal Anti-Keystone .....Power Lens Shift, Ratio (max) (L:R) 3:2~2:3  
 Vertical Keystone Correction .....Digital: Variable Adjustment +40°~40°  
 Scanning Frequency .....Auto: H Sync. 15-120kHz; V Sync. 50-120 Hz  
 Clock .....230 MHz  
 Image Orientation .....Normal, Reversed, Inverted  
 Local Control / Power Management .....Full Function/Auto Lamp Shut-Off  
 Remote Projector & Mouse Control .....Wireless/wired x 1  
 Mouse Control Ports (On input modules 1,2 & 4) .....Mini DIN x 3, USB x 1  
 Wireless Remote Jack .....MiniStereo x 1  
 RS-232 Control Port .....(In & Out) Dsub9 x 2  
 Computer Native Resolution .....1024 x 768 (XGA)  
 Computer Compatibility .....UXGA & SXGA +  
 SXGA, WXGA, XGA, SVGA, VGA and MAC

Computer: Image Sizing .....Normal or Smart compressed or expanded  
 Video: Standards .....NTSC/PAL/SECAM/NTSC 4.43/PAL-M/PAL-N  
 Video: Formats Supported .....Normal 4:3 and Widescreen 16:9  
 Video: Image Sizing .....Progressive Video Scaling  
 Video: Systems .....Composite, Component, S-Video  
 Video Compatibility .....480i/p, 575i/p, 720p, 1035i, 1080i-50/60  
 Input Modules: Interchangeable: standard configuration below  
 Image Signal Inputs:

1. DVI ..... DVH x 1 data/video, RCA x 2 audio, 8-pin DIN x 1 control (provides DVI digital data, HD15 analog data via optional adapter, and DVI w/HDCP digital video)
2. RGB/DVD/HD ..... BNC x 5 video, RCA x 2 audio, 8-pin DIN x 1 control (RGB G-sync, RGB H+V, RGBHV, Component and Y, Pb/Cb, Pr/Cr)
3. PC ..... HD15 x 1 data, RCA x 2 audio, 8-pin DIN x 1 control
4. Blank

Audio : Output - Line ..... (Stereo) RCA x 2 (L&R)  
 Noise .....as low as 51 dB A  
 Cabinet Size (H x W x D) .....10 x 22.9 x 30.9 in. (252 x 581 x 783 mm.)  
 Weight .....80.5 lb. (36.5 kg.)  
 Package Size (H x W x D) .....26.1 x 34.7 x 48.4 in. (662 x 880 x 1228 mm.)  
 Package Weight .....109.1 lb. (49.5 kg.)  
 Power Requirements .....100~120/200~240V AC, 50/60Hz  
 Power Consumption / Heat .....up to 1500 Watts/5118 BTU (1290 KC)  
 Power Cord .....10' (3 M) Type 3, Detachable  
 Safety Compliance .....UL Listed  
 Operating Temperature .....41~95° F (5~35° C)  
 User Maintenance .....Clean Air Filter, Replace Lamp  
 Warranty: (to the original end-use customer)  
 Projector .....3 Yr./6000 Hours Use\* (Parts/Labor to Correct Defects)  
 Warranty: Lamp .....90 Days (Failed Lamp Replaced Pro-Rata)  
 \* whichever occurs first

Talk to your EIKI Dealer... the "pro" in projectors.



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