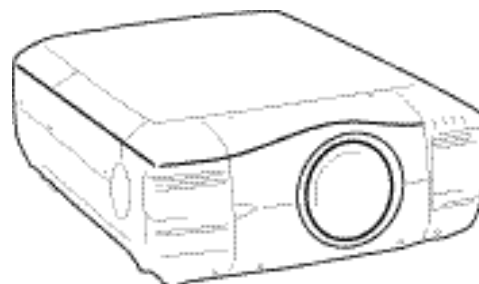


UXGA Theater Projector



LC-UXT1

KEY FEATURES: Model LC-UXT1

- 7700 ANSI Lumens bright at 90% uniformity and a 700:1 contrast ratio.
- Projects 1600 x 1200 pixels, for real UXGA resolution.
- Supplied without lens. Choice of lenses available from 0.8:1~8.5:1.
- Projects images up to 40' wide (600" diagonal).
- Power Lens Shift offsets the image up & down and left & right.
- 230 MHz dot clock for compatibility with most workstations.
- Smart data compression/expansion: compatibility with UXGA-VGA, MAC.
- Compatible with most 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.
- Video scaling. Progressive scan optimizes HD stills and animation.
- Digital Video Noise Reduction optimizes video image.
- 4 input channels. Interchangeable input modules permit reconfiguration.
- Wireless/wired remote with mouse control and laser pointer. 7-power digital zoom

INCLUDED ACCESSORIES: Owner's Manual. AC Power Cord 10' (3.m), 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 x AA batteries and 1.5M wired remote cable. Mouse cables 9' (2.75m) each for PS/2, Serial Port, ADB Port. Dust Cover.

OPTIONAL ACCESSORIES: Telephoto, Midrange & Wideangle Lenses. Replacement Lamps. Additional DVI, 5 BNC, Y/C & HD15 Input Modules. HD-SDI Input Module. Hard Shipping Case with wheels and telescoping handle. Ceiling Mount and Post & Plate. Stacker Stand.

SPECIFICATIONS: Model LC-UXT1

Screen Brightness 7700 ANSI Lumens
 Illumination Uniformity 90%
 Size of Color Palette 16.7 Million
 Contrast Ratio 700:1 (Full ON/OFF)
 Horizontal Resolution 1100 TV Lines (HDTV)
 Projection Lamp 200 Watt UHP x 4
 Recommended Lamp Replacement 1,000 Hrs.
 Light Organization Polarized Beam Splitter
 Light Distribution System Dichroic Mirror & X-Prism System
 Imaging System 1.8" PolySilicon active matrix TFT Panels x 3
 Screen Pixels 1600 x 1200 in stripe configuration
 Total Pixels 5,760,000 ((1600 x 1200) x 3)
 Lens Not Included
 Lenses Supported Fixed or variable; manual or powered
 Lenses Currently Available Throw to Width Ratios of 0.8:1~8.5:1
 Image Diagonal 40~600 in.
 Image Width 2.67 ~ 40 ft. (0.82 ~ 12.2m)
 Throw Distance See specifications of selected lens
 Front Elevation up to 5.7° up
 Lateral Adjustment Power Lens Shift, Ratio (L:R) 11:9~9:11
 Anti Keystone Power Lens Shift, Ratio (T:B) 10:0~0:10
 Keystone Correction Digital: Variable Adjustment +40°~ -40°
 Scanning Frequency Auto: H Sync. 15-120kHz; V Sync. 50-120Hz
 Dot Clock 230 MHz
 Image Orientation Normal, Reversed, Inverted
 Local Control / Power Management Full Function / Auto Shut-Off
 Remote Projector & Mouse Ctrl ... Wireless/Wired x 1 w/ Laser Pointer
 Mouse Control Ports ... (On input modules 1, 2 & 4) Mini DIN x 3; USB x 1
 Wired Remote Jack Mini Stereo x 1
 RS-232 Control Port (In & Out) Dsub9 x 2

Computer Native Resolution 1600 x 1200 (UXGA & MAC)
 Computer Compatibility UXGA, SXGA, XGA, SVGA, VGA & MAC
 Computer: Image Sizing Normal or Smart expanded
 Video: Standards NTSC/PAL/SECAM/NTSC 4.43/PAL-M/PAL-N
 Video: Formats Supported Normal 4:3 and Wide Screen 16:9
 Video: Image Sizing Progressive Video Scaling
 Video: Systems Composite, S-Video, Component (DVD & HDTV)
 Input Channels 4
 Input Modules (Interchangeable: standard configuration below):
 1: DVI DVI x 1 data, RCA x 2 audio, 8-pin DIN x 1 control
 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: Y/C BNC x 2 & S-Video x 1 video, RCA x 2 audio
 4: PC HD15 x 1 data, RCA x 2 audio, 8-pin DIN x 1 control
 Audio: Output - Line (Stereo) RCA x 2 (L & R)
 Audio: Output - Amplifier 3 Watts RMS (each L&R) Stereo
 Audio: Output - Speakers 3.1 in. (8 cm) x 2
 Fan Noise 46 dBA
 Size (H x W x D) 9.9 x 22.9 x 30.8 in. (251.5 x 581.2 x 783 mm.)
 Weight 78.3 lbs. (35.5 kg)
 Packaged Size (H x W x D) 26.1 x 34.7 x 48.4 in. (662 x 880 x 1228 mm.)
 Packaged Weight 109.2 lb. (49.5 kg)
 Power Requirements 100-120/200-240V AC, 50/60Hz
 Power Consumption / Heat 1150 Watts / 3925 BTU/hr. (989 Kcal/hr.)
 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: Projector ... 3 Yr / 6000 Hr *(Parts/Labor to Correct Defects)
 Warranty: Lamp ... 90 Days / 500 Hr *(Failed Lamp Replaced Pro-Rata)
 * whichever occurs first

The following 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: 660 +/- 20 mm. Class II Laser Product.

Specifications subject to change without notice. ©2001 EIKI International, Inc. Issued September 7, 2001.

Eiki International, Inc., 26794 Vista Terrace Dr., Lake Forest, CA 92630 Tel: 800-242-3454; Fax: 800-457-3454, E-mail: usa@eiki.com
 In Canada, 310 First St.- Unit 2, P.O. Box 156, Midland, ON L4R 4K8 Phone: 800-563-3454, Fax: 800-567-4069 E-mail: canada@eiki.com

Fax-on-Demand: (Toll Free) 877-345-4329 • Visit our World Wide Web site: <http://www.eiki.com>