

LC-XN200L

6,500 ANSI Lumens / XGA / 3LCD

"Conference" Series Projector

Cost-Effective Large Venue Performance

LC-XN200L

6,500 ANSI lumens bright and a 2000:1 contrast ratio.

Native XGA resolution. Compatible with inputs up-to UXGA and WUXGA.

Supports analog and digital video input in all color standards up-to 1080p.

10-bit color processing, for superior color reproduction.

Optional wide-angle and telephoto lenses.

Vertical and Horizontal power lens shift and digital keystone correction.

HDMI® input supports digital data, plus digital video with HDCP.

Accepts composite, component, and S-Video in all major standards.

Wired LAN connection for monitoring and control. Zigbee Control.

Built-in Edge Blending. Wireless LAN.

Crestron RoomView™ & AMX Device Discovery Compatibility.

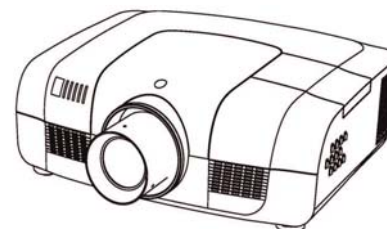
Centered lens with 1-button release. Top-accessed lamp, rear-accessed filter.

Variable power management option. Optional local or remote keylock.

Mechanical shutter for true black screen. Corner keystone correction.

Picture-in-Picture & Picture-by-Picture. Wireless/wired remote control.

3 year projector warranty.



Shown with standard lens (lens not included)

Included Accessories:

Quick Start Guide, Owner's Manual on CD-ROM, VGA Computer Input Cable (Dsub15 to Dsub15), 10 ft (3 m) Detachable Power Cord, Wireless Remote Control (with 2 AA Batteries), USB Wifi Dongle, USB Zigbee Dongle, Rubber Lens Cover, Zigbee Antenna, Rubber Gasket.

Optional Accessories:

Replacement Lamp, Wideangle, Midrange and Telephoto Lenses, ATA-Style Shipping Case with Wheel and Telescoping Handle, Ceiling Mount, Ceiling Post and Plate.

Specifications: Model LC-XN200L

Brightness	6,500 ANSI Lumens (with standard lens AH-24741)	Image Signal Resizing	Smart Scaling Technology
Contrast Ratio	2000:1	Image Signal Inputs	
Resolution and Aspect Ratio	XGA (1024x768), 4:3	1. Analog Computer 1 & 2	Dsub15 x 2
Color Reproduction	10-bit (1.07 billion colors)	Digital Video w/ HDCP	HDMI x 1
Projection Lamp	350 Watts NSH	Digital Video w/ HDCP	DVI-D x 1
Estimated Lamp Life	up-to 4,000 hours	2. Analog Computer (RGBHV)	BNC x 5
Total Pixels	2,359,296 (1024x768) x 3	Component Video	BNC x 3
Imaging System	0.79 in (20 mm) inorganic LCD Panels x 3	Composite Video	BNC x 1
Scanning Frequency	Auto: H Sync. 15-100 kHz, V Sync. 48-85 Hz	S-Video	S-Video x 1
Pixel Clock	150 MHz	USB Display	USB Type B x 1
Lens	Changeable - Power Zoom and Focus	Wifi Display / Flash Drive	USB Type A x 1
Lens Specs	Speed: f: 1.7-2.3; FL: 1.06-1.78 in (26.9-45.4 mm)	Audio Signal Inputs	Stereo: MiniStereo x 1
Lens Ratios	Zoom Max:Min: 1.7:1; Throw:Width 1.7-2.89:1	Outputs	
Image Diagonal	40-300 in (101.6-762 cm)	Computer 2	Dsub15 x 1
Image Width	2.67-20 ft (0.81-8.1 m)	Wired Remote Control	MiniStereo x 1
Throw Distance	4.6-58 ft (1.4-17.6 m)	Amplifier	Mono: 7 Watt
Projector Elevation Adjustment (legs)	up-to 5° Up or Down	Fan Noise	as low as 32 dBA
Maximum Pitch	up-to 360°	Cabinet Size (HxWxD)	7.5 x 21 x 18.3 in (19 x 53.4 x 46.4 cm)
Vertical Lens Shift (% of image height)	up-to 50% Up or Down		(with standard lens AH-24741)
Horizontal Lens Shift (% of image height)	up-to 10% Left or Right	Weight	(without lens) 21.3 lb (9.69 kg)
Vertical Keystone Correction	Digital: up-to 30° Up or Down	Packaged Size (HxWxD)	13.5 x 24.5 x 26.5 in (34.2 x 62.2 x 67.3 cm)
Horizontal Keystone Correction	Digital: up-to 15° Left or Right	Packaged Weight	(without lens) 33.2 lb (15.09 kg)
Image Orientation	Normal, Reversed, Inverted	Operating Temperature	41-95°F (5-35°C)
Local Control / Power Management	Full Function / Auto Shutdown	Electrical Safety Compliance	IEC / UL / cUL
Remote Control	Wireless/Wired (with laser pointer) x 1	Electromagnetic Compatibility	FCC Class B, CE Mark
Wired Remote Control	MiniStereo x 1	Power Requirements	100-240V AC, 50/60 Hz
RS-232 Control	Dsub9 x 1	Power Consumption	0.5 W in Eco Standby mode, up-to 480 W
LAN Port	RJ45 x 1	Heat	up-to 955 BTU/hr
Computer Input in Pixels	up-to 1600x1200 (4:3), 1920x1200 (16:10)	Security Facilities	Kensington® Security Slot
Analog 4x3 Inputs	UXGA, SXGA+, SXGA, XGA, SVGA, VGA, MAC	UPC	4 571194 676907
Analog Wide Inputs	WUXGA, WSXGA, WXGA	User Maintenance	Clean Filter, Replace Lamp
Digital 4x3 Inputs	UXGA, SXGA+, SXGA, XGA, SVGA, VGA, MAC	Limited Warranty: to the original end use customer only	
Digital Wide Inputs	WUXGA, WSXGA+, WSXGA, WXGA+, WXGA	Projector	*3 years / 6000 hours
Video Formats	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N	Lamp	*6 month ownership / 500 hours use
Video Input Analog	480i/p, 575i/p, 720p, 1035i, 1080i/p		*(whichever occurs first)
Video Input Digital	480p, 575p, 720p, 1035i, 1080i/p		

Caution! Laser Radiation - Do not stare into beam. Max. Output: 1m Wave Length: 640 ~ 660 nm. Class II Laser Product
Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.
 EIKI® is a registered trademark of Eiki International Inc. Kensington is a registered trademark of ACCO Brands Corporation.
 HDMI® is a registered trademark of HDMI Licensing LLC. Crestron Roomview is a registered trademark of Crestron Electronics, Inc.

Specifications subject to change without notice. ©2014 Eiki International Inc. Issued Dec. 18, 2014
 Eiki International Inc., 30251 Esparanza, Rancho Santa Margarita, CA 92688-2132. Tel: 800-242-3454; Fax: 800-457-3454, Email: usa@eiki.com
 In Canada: 310 First St., Unit 2, P.O. Box 156, Midland ON L4R 4K8. Tel: 800-563-3454, Fax: 800-567-4069, Email: canada@eiki.com