



Projectors... and more!

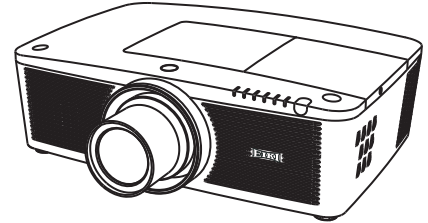
LC-XL200

6,000 ANSI Lumens / XGA / 3LCD
Conference Series Projector

Key Features

- 6,000 ANSI Lumens bright, with 90% uniformity and a 1000:1 contrast ratio.
- 3 panel LCD imaging for rich, color saturated computer and video projection.
- Native XGA resolution. Compatible with input resolutions up-to UXGA, WUXGA and MAC.
- Supports analog & digital computer and analog & digital video input in all color standards.
- Optional wide-angle and telephoto lenses. Instant lens change system.
- Cartridge air filter for mission critical/hard-to-reach installs - up-to 10,000 hours use.
- Includes most professional input configurations, including 5BNC and DVI.
- Power zoom and focus. V & H power lens shift & digital keystone correction.
- 10-bit color reproduction for superior color reproduction.
- Mechanical shutter for true black screen "No Show."
- Durable inorganic LCD panels permit extended use.
- Variable Power Management option. Optional local or remote keylock.
- Custom warm-up screen option. Built-in Color Auto Picture Control.
- Built-in network monitoring and control. Optional network content delivery.
- 3 year projector warranty!

New! High Brightness in a Compact Cabinet
Durable Inorganic LCD Panels
Up-to 10,000 Hour Cartridge Air Filter



Included Accessories: Quick Start Guide. Owner's Manual on CD-ROM. AC Power Cord 10' (3m) Type 3 Detachable. Lens Cover. VGA-type (Dsub15-Dsub15) Computer Input Cable. Wireless/wired Remote with Mouse Control & 2 x AAA batteries. USB Cable for Computer Mouse control.

Optional Accessories: Replacement Lamp. ATA-Style Shipping Case with Wheels and Telescoping Handle. A Range of Wideangle and Telephoto Lenses. Ceiling Mount. Ceiling Post & Plate. PjNet Network Interface.

SPECIFICATIONS: Model LC-XL200

Brightness	up-to 6,000 ANSI Lumens (with standard AH-24741 lens)	Video Formats	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N
Contrast Ratio	up-to 1000:1	Video In Analog	480i/p, 575i/p, 720p, 1035i, 1080i/p
Illumination Uniformity (corner to center)	90%	Video In Digital	480p, 575p, 720p, 1035i, 1080i/p
Resolution and Aspect Ratio	XGA (1024x768), 4x3	Image Signal Inputs	
Color Reproduction	10-bit (1.07 billion colors)	1a. Analog Computer	Dsub15 x 1
Projection Lamp	300 Watts NSHA	1b. Digital Computer / Digital Video (w HDCP)	DVI-D x 1
Estimated Lamp Life	up-to 3,000 Hours	2a. Analog Computer (RGBHV)	BNC x 5
Imaging System	0.8 in (20 mm) Inorganic PolySilicon active matrix TFT Panels x 3	Analog Video (Y, Pb/Pc,Pr/Cr), 3BNC	
Total Pixels	2,359,296 ((1024x768) x 3)	3a. Composite Video	RCA x 1
Scanning Frequency	Auto: 15-100 kHz; 48-100 Hz	3b. S-Video	S-Video x 1
Pixel Clock	up-to 140 MHz	Audio Signal Inputs	
Lens	Changeable - Power Zoom and Focus	For Inputs 1 & 2	Stereo: MiniStereo x 1
Lens Specs	Speed: 1.7-2.3; FL: 1.06-1.78 in (26.9-45.4 mm)	For Inputs 3	Stereo: RCA x 2
Lens Ratios	Zoom Max:Min: 1.7:1; Throw:Width 1.7-2.89:1	Outputs	
Image Diagonal	40-400 in (102-1016 cm)	Analog Computer	Dsub15 x 1
Image Width	2.67-26.7 ft (0.81-8.1 m)	Audio Output	Stereo: MiniStereo x 1
Throw Distance (Wide-Tele)	4.3-75.1 ft (1.30-22.9 m)	Amplifier	Stereo: 7 Watt
Projector Elevation Adjustment (legs)	up-to 4° Up or Down	Speaker	2.0 x 3.5 in (5.0 x 9.0 cm) x 1 (Mono)
Maximum Pitch	up-to 360°	Fan Noise	as low as 31 dBA
Vertical Lens Shift	up-to 50% Up or Down	Cabinet Size (HxWxD)	6.45 x 19.29 x 14.61 in (16.4 x 49.0 x 37.1 cm)
Horizontal Lens Shift	up-to 10% Left or Right		(excluding legs and lens)
Vertical Keystone Correction	Digital: up-to 40° Up or Down	Weight	21.4 lb (9.7 kg)
Horizontal Keystone Correction	Digital: up-to 20° Left or Right	Packaged Size (HxWxD)	12.5 x 26.8 x 22.9 in (31.8 x 68.1 x 58.1 cm)
Image Orientation	Normal, Reversed, Inverted	Packaged Weight	34.8 lb (15.8 kg)
Local Control / Power Management	Full Function / Auto Shutdown	Power Requirements	100-240V AC, 50/60 Hz
RS232 Control Port	Dsub9 x 1	Power Consumption	up-to 490 W
Remote Projector Control	Wireless/Wired x 1	Heat	up-to 1,672 BTU/hr (1,764 kJ/hr)
Wired Remote Control Port	MiniStereo x 1	Power Cord	10 ft (3 m) Type C13, Detachable
LAN Port	RJ45 x 1	Electrical Safety Compliance	IEC / UL / cUL
Mouse Port	USB-B x 1	Electromagnetic Compatibility	FCC Class B, CE Mark
Optional Network Interface Port	Dsub25 x 1	Security Facilities	Kensington® Security Slot, Security Chain Hook
Computer Input Pixel Range	1920x1200-640x480	Operating Temperature	41-104°F (5-40°C)
Computer In 4x3 analog	UXGA, SXGA+, SXGA, XGA, SVGA, VGA, MAC	User Maintenance	Replace Cartridge Air Filter, Change Lamp
Computer In Wide analog	WUXGA, WSXGA, WXGA	UPC	4571194673265
Computer In 4x3 digital	UXGA, SXGA+, SXGA, XGA, SVGA, VGA	Warranty	
Computer In Wide digital	WUXGA, WSXGA+, WSXGA, WXGA+, WXGA	Projector	3 Years / 6,000 Hrs Use* (Parts and labor to correct defects)
Image Signal Resizing	Smart Scaling Technology	Lamp	6 months / 500 Hrs Use* (Failed lamp replaced pro-rata)
			* whichever occurs first

Outstanding Features

1. Inorganic imaging engine is optimized for extended use.
2. Cartridge air filter automatically advances to fresh filter.
3. 7W stereo amplifier and 2, 3.5" speakers.
4. Mechanical Shutter for true black screen.
5. High Brightness and Contrast. Optional lenses from 0.8-11.3:1.
6. Physically centered lens. Supports pitch through 360°.
7. Power Lens shift Up 50%, Left or Right 10%.
8. Push-button lens replacement (no dismantling required).

Caution! Laser Radiation 9remote control – Do not stare into beam. Max. Output: 1 mW. Wave Length: 640-660 nm. Class II Laser.
Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.

Specifications subject to change without notice. ©2010Eiki International, Inc. Issued March 23, 2010.

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