

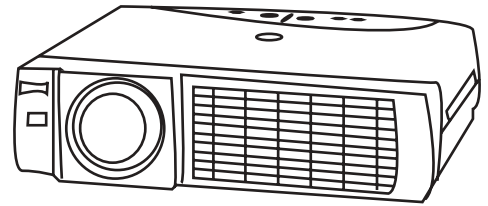


LC-XB10

XGA Notebook Projector

KEY FEATURES: Model LC-XB10

Weighs only 4.3 kgs.! Footprint similar to a legal notepad!
 2000 ANSI Lumens, 90% uniformity, and 400:1 contrast ratio.
 3 panel LCD imaging delivers a rich, color saturated picture.
 True XGA resolution. SXGA, XGA, SVGA, and VGA compatible.
 Quiet operation: fan noise as low as 34 dBA in Eco-Mode
 Smart data compression / expansion, and video scaling.
 Power zoom and focus. Digital keystone correction.
 Wireless remote with mouse and Laser pointer. 7X digital zoom.
 Accepts Composite, S, and Component Video in all major standards.
 Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.
 Supports HDTV Input at 480i/p, 575i/p, 720p, 1035i, and 1080i.



LC-XB10

Included Accessories: Owner's Manual. AC Power Cord. Lens Cover. VGA type Computer Input Cable (HD15 - DVI-I).
 Wireless Remote Control With Mouse and Laser Pointer & Batteries (AA x 2). Mouse cable for computer PS/2 Port. Soft Carry Bag.

Optional Accessories: Replacement Lamp. MAC Adapter. MAC Monitor Cable. 9 Pin Serial cable for mouse and RS-232 communications.
 Mouse cable for ADB port. Ceiling Mount. Ceiling Post and Plate. 10m (33') Mouse Extension Cable for Control Port.

SPECIFICATIONS: Model LC-XB10

Screen Brightness	2000 ANSI Lumens / 1640 in Eco-Mode	Computer: Lower Resolution	Displayed normal or Smart Expanded
Illumination Uniformity	90%	Computer: Channels	2
Size of Color Palette	16.7 Million	Computer: Input#1	DVI-I x 1 (VGA via HD15~DVI-I Cable)
Contrast Ratio	400:1 (Full ON/OFF)	Computer: Input#2 / Monitor Output (switchable)	HD15 x 1
Horizontal Resolution	550 TV Lines	Computer: Audio In	Stereo: MiniStereo x 1
Projection Lamp	180 Watt UHP	Video: Compatibility	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N
Imaging System	"0.8"" (0.79)" PolySilicon active matrix TFT Panels x 3	Video: Formats Supported	Normal 4:3 and Wide Screen 16:9
Screen Pixels	1024 x 768 in stripe configuration	Video: Image Sizing	Video Scaling Technology
Total Pixels	2,359,296 ((1024 x 768) x 3)	Video: Channels	1
Lens Type	Power Zoom and Focus	Video: In	RCA x 3 (Composite/Component: Y,Pb/Cb,Pr/Cr) S-Video x 1
Lens Specs	Speed: f:1.9~2.1; FL: 21.3~25.6 mm (0.838~1.009 in.)	Video: Audio: Input	RCA x 2 (L&R)
Lens Ratios	Zoom Max:Min: 1.2:1; Throw:Width: 1.15~1.39:1	Audio: Amplifier	Mono: 1 Watts RMS
Image Diagonal	91.44~660 cm (36"~260" in.)	Audio: Built In Speakers	4x3cm (1.58 x 1.18 in.) x 1
Image Width	0.6~6.1 m (.2~20 ft.)	Audio: Line Output	RCA x 2 (L&R)
Throw Distance	1.1~6.9 m. (3.6~22.6 ft.)	Fan Noise	36 dBA / 34 dBA in Eco-Mode
Front Elevation / Maximum Tilt	up to 15.6° up / +/- 20°	Cabinet Size** (HxWxD)	3.52 x 13.1 x 10.3 in. (89.5 x 333 x 260.9 mm.)
Anti Keystone	Fixed Image Offset, Ratio (Top:Bottom) 9:1		** excluding foot
Vertical Keystone Correction	Digital: up to 20° up or down	Weight	4.3 kg (9.5 lbs.)
Horizontal Keystone Correction	Digital: up to 10° left or right	Packaged Size (H x W x D)	377 x 457 x 396 mm (14.9 x 18.0 x 15.6 in.)
Scanning Frequency	Auto: H Sync. 15-100kHz; V Sync. 50-100Hz	Packaged Weight	8.8 kg (19.4 lb)
Dot Clock	140 MHz	Power Requirements	100-240V AC, 50/60Hz
Image Orientation	Normal, Reversed, Inverted	Power Consumption / Heat	260 W / 888 BTU/hr (224 Kcal/hr)
Local Control / Power Management	Full Function / Auto Shut-Off	Power Cord	10' (3M) Type 3, Detachable
Remote Proj & Mouse Ctrl	Wireless (Infra Red) with Laser Pointer x 1	Safety Compliance	UL Listed
Control Port (Mouse / RS-232)	USB x 1, Mini DIN 8 Pin x 1	Security Facilities	Kensington® Security Slot
Computer Native Resolution	1024 x 768 (XGA)	Operating Temperature	5~35°C (41~95°F)
Computer: Compatibility	SXGA, XGA, SVGA, VGA	User Maintenance	Clean Air Filter, Replace Lamp
Computer: Formats	1280x1024, 1024x768, 800x600, 640x480		
Computer: Higher Resolutions	Displayed panned or Smart Compressed		

This warning is in response to requirements of the US State of Vermont and pertains to the trace elements of mercury in the lamp of this projector.
Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws

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: 660 +/- 20 nm. Class II Laser Product.

Specifications subject to change without notice. ©2003 Eiki International, Inc. Issued Feb. 14, 2003.

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