

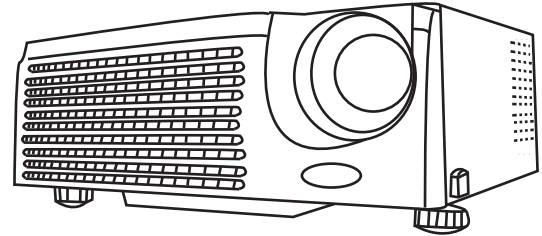


# EIP-X200

## XGA DLP® Projector 2000 ANSI Lumens

### KEY FEATURES: Model EIP-X200

- 2000 ANSI Lumens, 85% uniformity, and 2000:1 contrast ratio.
- True XGA resolution. SXGA, SVGA, VGA & MAC compatible.
- Smart data compression / expansion, and video scaling.
- Accepts Composite, S, and Component Video, both 4:3 and 16:9.
- Compatible with HD input resolution up to 1080i.
- Converts Interlace to Progressive Scan.
- Convenient manual zoom (1.15X) and focus lens.
- Built-in image offset. Vertical digital keystone correction.
- Power management and Eco mode help prolong lamp life.
- Selectable menu position and timeout. Auto input selection.
- Wireless remote control. Carrying Case included.
- 3 Year\* Projector Warranty!



EIP-X200

**Included Accessories:** Owner's Manual on CD. Quick Start Guide. Wireless Remote Control & Lithium Battery. AC Power Cord. Lens Cover. VGA type Computer Input Cable (HD15 ~ HD15). Composite Video Cable. S-Video Cable. Audio Cable. Carrying Case.

**Optional Accessories:** Replacement Lamp. Component Video Input Cable (HD15~3-RCA). DB9-DB9 cable for RS-232 control. Ceiling Mount. Ceiling Post & Plate. EZ-250 Local Control. NPC-1 Network Control.

### SPECIFICATIONS: Model EIP-X200

Screen Brightness .....	up to 2000 ANSI Lumens	Video: Compatibility.....	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N
Illumination Uniformity .....	85%	Video: HD Compatibility.....	480i/p, 540p, 576i, 720p, 1035i, 1080i
Size of Color Palette .....	16.7 Million	Video: Formats Supported.....	Normal 4:3 and Wide Screen 16:9
Contrast Ratio .....	up to 2000:1	Video: Image Sizing.....	Video Scaling Technology
Projection Lamp .....	200 Watt UHP	Image Signal Inputs:	
Estimated Lamp Life .....	up to 2000 Hours of Use	1: Computer (Component Video with optional adapter).....	HD15 x 1
Imaging System.....	0.55" DMD	2: S Video:.....	S-Video x 1
Screen Pixels .....	1024 x 768 in stripe configuration	3: Composite Video.....	RCA x 1
Total Pixels .....	786,432 ((1024 x 768) x 1)	Audio Signal Inputs .....	MiniStereo x 1
Lens Type .....	Manual Zoom and Focus	Sound- Amplifier: .....	2 Watt (Mono)
Lens Specs.....	Speed: f:2.4~2.58; FL: .0.748~0.862 in. (19~21.9 mm)	Sound- Speaker:.....	1.1 in. (2.8 cm) x1
Lens Ratios.....	Zoom Max:Min: 1.15:1; Throw:Width: 1.74~2.04:1)	Fan Noise .....	as low as 32 dBA
Image Diagonal .....	.29~286 in. (73.7~726.4 cm)	Cabinet Size (HxWxD).....	4.0 x 10.1x 8.8 in. (102 x 256 x 223 mm.)
Image Width .....	2.07~18.52 ft. (0.63~5.7 m.)	Weight .....	6.6 lbs. (3.0 kg)
Throw Distance (tele-wide) .....	3.94~32.8 ft. (1.2~10.0 m.)	Packaged Size (H x W x D)....	12.1 x 12.6 x 8.9 in. (307 x 320 x 225 mm)
Front Elevation .....	up to 9° up	Packaged Weight .....	12.5 lbs. (5.7 kg)
Anti Keystone .....	Image starts 14.5% of image height above lens center	Power Requirements .....	100-240V AC, 50/60Hz
Vertical Keystone Correction .....	Digital: up to 15° up or down	Power Consumption .....	up to 250W
Scanning Frequency .....	Auto: H Sync. 31-79kHz; V Sync. 56-85Hz	Heat up to 853 BTU (215 KC)	
Dot Clock .....	108 MHz	Power Cord.....	6.1' (1.8M) Type 3, Detachable
Image Orientation .....	Normal, Reversed, Inverted	Electrical Safety Compliance .....	UL /cUL
Local Control / Power Management .....	Full Function / Auto Shutdown	Electromagnetic Compatibility .....	FCC Class B, CE Mark
Remote Projector Ctrl .....	Wireless (Infra Red) x 1	Security Facilities.....	Kensington® Security Slot
RS-232 Control Port .....	DB9 x 1	Operating Temperature.....	41~95°F (5~35°C)
Firmware Update Port .....	USB-1 x 1	User Maintenance .....	Replace Lamp
Computer Native Resolution .....	1024 x 768 (XGA)	UPC 4571194671612	
Computer: Compatibility .....	SXGA, XGA, SVGA, VGA & MAC	Warranty: (to the original end-use customer)	
Computer: Formats.....	1280 x 1024 through 640x480	Projector: ..3 Yr. / 6000 Hour Use. *(Parts & Labor to Correct Defects)	
Computer: Higher Resolutions .....	Displayed panned or Smart Compressed	Lamp.....	90 Days (Failed Lamp Replaced Pro-Rata)
Computer: Lower Resolution .....	Displayed normal or Smart Expanded		* Whichever occurs first

**Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.**

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