

# EIP-X200

XGA DLP® Projector  
2000 ANSI Lumens



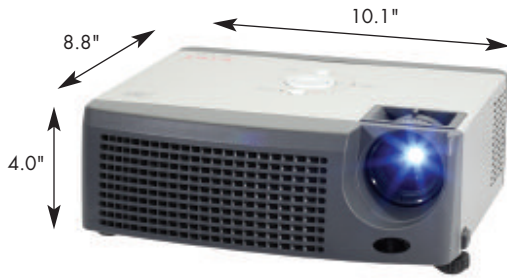
*Compact, lightweight, and bright, this economical data/video projector is a low cost solution for classrooms, training rooms, and meeting rooms.*

- ▼ 2000 ANSI Lumens, 85% uniformity, and 2000:1 contrast ratio.
- ▼ True XGA resolution. SXGA, SVGA, VGA and 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!

**EIKI**  
Projectors... and more!

# EIP-X200

# 2000 ANSI lumens



Input Panel



Top-Mounted Control



Wireless Remote Control



Lamp Contains Mercury.  
Do not put in trash. Dispose-of-as  
Hazardous Waste, according to  
the laws in your jurisdiction.

### INCLUDED ACCESSORIES:

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

### OPTIONAL ACCESSORIES:

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

# EIKI

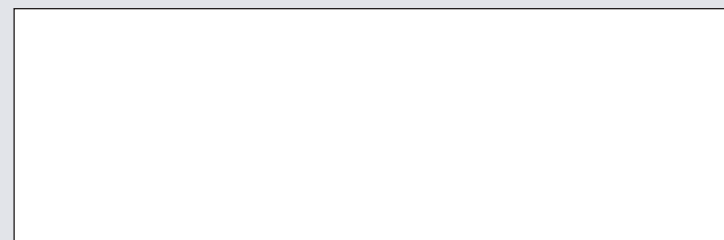
Projectors... and more!

Specifications subject to change without notice.  
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## SPECIFICATIONS: EIP-X200

Brightness	up to 2000 ANSI Lumens
Illumination Uniformity	85%
Size of Color Palette	16.7 Million
Contrast Ratio	up to 2000:1
Projection Lamp	200 Watt UHP
Estimated Lamp Life	up to 2000 Hours of Use
Imaging System	0.55 DMD
Screen Pixels	1024x768 in stripe configuration
Total Pixels	786,432 ((1024 x 768) x 1)
Lens Type	Manual Zoom and Focus
Lens Specs	Speed: f:2.4~2.58; FL:0.748~0.862 in. (19~21.9 mm)
Lens Ratios	Zoom Max:Min: 1.15:1; Throw:Width: 1.74~2.04:1
Image Diagonal	29~286 in. (73.7~726.4 cm)
Image Width	2.07~18.52 ft. (0.63~5.7 m)
Throw Distance (tele~wide)	3.94~32.8 ft. (1.2~10 m)
Front Elevation	up to 9° Up
Anti Keystone	image starts 14.5% of image height above lens center
Vertical Keystone Correction	Digital: up to 15° up or down
Scanning Frequency	Auto: H Sync. 31-79kHz; V Sync. 56-85Hz
Dot Clock	108 MHz
Image Orientation	Normal, Reversed, Inverted
Local Control/Power Management	Full Function/Auto Shutdown
Remote Projector Control	Wireless (Infra red) x 1
RS-232 Control Port	DB9 x 1
Firmware Update Port	USB-B x 1
Computer Native Resolution	1024 x 768 (XGA)
Computer: Compatibility	SXGA, XGA, SVGA &VGA & MAC
Computer: Formats	1280 x 1024 through 640 x 480
Computer: Higher Resolutions	Displayed panned or Smart Compressed
Computer: Lower Resolutions	Displayed normal or Smart Expanded
Video Compatibility	NTSC/PAL/SECAM/NTSC 4.43/PAL-M&N
Video HD Compatibility	480i/p, 540p, 576i/p, 720p, 1035i, 1080i
Formats Supported	Normal 4:3 and Wide Screen 16:9
Video: Image Sizing	Video Scaling Technology
Image Signal Inputs	
1. Computer (Component Video with optional adapter)	HD15 x 1
2. S-Video:	S-Video x 1
3. Composite:	RCA x 1
Audio Signal Inputs	MiniStereo x 1
Sound - Amplifier:	2 Watt (Mono)
Sound - Speaker:	1.1 in. (2.8 cm) x 1
Fan Noise	as low as 32 dBA
Cabinet Size (HxWxD)	4.0 x 10.1 x 8.8 in. (102 x 256 x 223 mm)
Weight	6.6 lb. (3.0 kg)
Packaged Size (HxWxD)	12.1 x 12.6 x 8.9 in. (307 x 320 x 225 mm)
Packaged Weight	12.5 lb. (5.7 Kg)
Power Requirements	100-240V AC, 50/60Hz
Power Consumption	up to 250 W
Heat	up to 853 BTU (215 KC)
Power Cord	6' (1.8M) Type 3, Detachable
Electrical Safety Compliance	UL/cCUL
Electromagnetic Compatibility	FCC Class B, CE Mark
Security Facilities	Kensington® Security Slot
Operating Temperature	41~95°F (5~35°C)
User Maintenance	Replace Lamp
UPC	4571194671612
Warranty: (to the original end-use customer)	
Projector:	3 Years/6000 Hour Use*(Parts & Labor to Correct Defects)
Lamp	90 Days (Failed Lamp Replaced Pro-Rata * Whichever occurs first

Talk to your Eiki Dealer... the "pro" in projectors.



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