Interactive Presenter Features
- Interactive function permits real-time annotation of projected image.
- Pen & pointer function as both writing instruments & computer mouse.
- Included software for advanced functionality, including screen capture.

Ultrawide Projector Features
- Extremely Short Throw Lens: as close as 1:1 Throw-to-Width Ratio
- 2000 ANSI Lumens, 85% uniformity, and 400:1 contrast ratio.
- Weighs less than 8 lbs! Compact, low-profile design!
- 3 panel LCD imaging delivers a rich, color saturated picture.
- XGA resolution. SXGA–VGA compatible.
- Smart data compression/expansion, and video scaling.
- Two HD15 computer inputs, plus one HD15 computer monitor output.
- Preset image offset. Automatic vertical digital keystone correction.
- Auto Ceiling adjustment. Auto Brightness adjustment.
- Accepts Composite, S, and Component Video in all major standards.
- Displays both 4:3 and 16:9 formats. Supports most HDTV resolutions.
- Wireless remote control w/Laser. 4X digital zoom. Auto input search.
- 3 Year* Projector Warranty!
**Specifications: LC-XIP2000**

- **Brightness**: up to 2000 ANSI Lumens
- **Illumination Uniformity**: 85%
- **Size of Color Palette**: 16.7 Million
- **Contrast Ratio**: 400:1 (Full ON/Off)
- **Projection Lamp**: 205 Watt NSH
- **Estimated Lamp Life**: up to 2000 Hours of Use
- **Imaging System**: 0.63” PolySilicon active matrix TFT Panels x 3
- **Screen Pixels**: 1024 x 768 in stripe configuration
- **Total Pixels**: 2,359,296 (1024 x 768 x 3)
- **Lens Type**: Manual Zoom and Focus
- **Lens Spc**: Speed: F:1.6–1.88; FL: 0.51–0.61 in. (13.0–15.62 mm)
- **Lens Ratios**: Zoom Max:Min: 1:2.1; Throw:Width: 1.0–1.2:1
- **Image Diagonal**: Normal Projection 40–300 in. (101.6–762 cm)
- **Image Width**: Normal Projection 2.7–20 ft (0.81–6.1 m)
- **Throw Distance (tele–wide)**: 2.6–19.8 ft (0.79–6.04 m)
- **Front Elevation**: Fixed Image Offset, Ratio (Top/Bottom) 6:5:1
- **Vertical Keystone Correction**: Digital: up to 30° up or down
- **Scanning Frequency**: Auto: H Sync. 15.6kHz, V Sync. 43.85Hz
- **Dot Clock**: 110 MHz
- **Image Orientation**: Normal, Reversed, Inverted
- **Remote Projector Control**: Wireless (Infra Red) x 1 RS-232C Control Port Mini DIN 8 Pin x 1
- **Computer Native Resolution**: 1024 x 768 (XGA)
- **Computer Compatibility**: SXGA, XGA, SVGA, VGA
- **Computer: Formats**: 1280x1024 through 640x480
- **Computer: Compatibility**: SXGA, XGA, SVGA, VGA
- **Computer: Native Resolution**: 1024 x 768 (XGA)
- **Computer: Signals Supported**: Normal 4:3 and Wide Screen 16:9
- **Video HD Compatibility**: 480i/p, 575i/p, 720p, 1035i, 1080i
- **Video Compatibility**: NTSC/PAL/SECAM/NTSC 4.43/PAL-M/N
- **Video System**: NTSC/PAL/SECAM/NTSC 4.43/PAL-M/N
- **Video Image Sizing**: 480i/p, 575i/p, 720p, 1035i, 1080i
- **Video Scaling Technology**: NTSC/PAL/SECAM/NTSC 4.43/PAL-M/N
- **Signal Inputs**: Computer 1 HD15 x 1 Computer 2/Component Video (w/optional adapter): HD15 x 1 S-Video: HD15 x 1 Composite Video: RCA x 1 Audio: MiniStereo x 1
- **Outputs**: Computer Monitor: HD15 x 1 Audio (Stereo) – Line: MiniStereo x 1
- **Sound System – Amplifier**: 2 Watts (Mono)
- **Sound System – Speaker**: 1.6 x 1.2 x 1.2 (4x3 cm) x 1 (Elliptical)
- **Fan Noise**: as low as 41 dBA
- **Cabinet Size [HxWxD]**: 3.8 x 12.2 x 10.6 in. (96 x 310 x 270 mm)
- **Including lens and feet**: 5.3 x 12.3 x 13.2 in (135 x 311 x 334 mm)
- **Weight**: 9.7 lb (3.5 kg)
- **Packaged Size [HxWxD]**: 9.9 x 17.7 x 13.8 in (250 x 440 x 350 mm)
- **Packaged Weight**: 13.7 lb (6.2 kg)
- **Power Requirements**: 100–240V AC, 50/60Hz
- **Power Consumption**: Up to 250 Watts
- **Heat**: up to 853 BTU (215 KC)
- **Power Cord**: 6’ (18M) Type 3, Detachable
- **Safety Compliance**: UL, cUL, IEC
- **Security Facilities**: Kensington® Security Slot
- **Operating Temperature**: 41–113°F (5–35°C)
- **User Maintenance**: Clean Air Filter, Replace Lamp
- **Warranty**: 3 Years/6000 Hour Use (Parts & Labor to Correct Defects)
- **Lamp Life**: 90 Days (Failed Lamp Replaced Pro-Rata)

* Whichever occurs first

**Talk to your EIKI Dealer... the "pro" in projectors.**

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