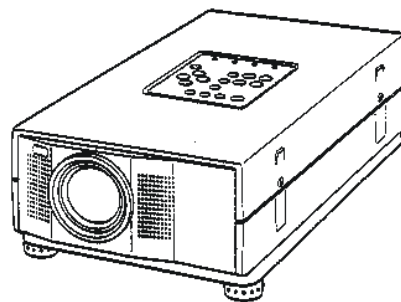


KEY FEATURES

- Weighs only 9.4 lbs! Footprint smaller than a legal notepad!
- 800 ANSI Lumens, 90% uniformity and a 250:1 contrast ratio.
- 3 panel LCD imaging delivers eye-popping, color saturated visuals.
- True XGA/MAC19. SXGA, SVGA, VGA and MAC compatible.
- Smart data compression/expansion, and video scaling.
- Power zoom and focus: adjust the picture from anywhere.
- MCI Slide Show System lets you leave your computer behind.
- 3 Year* Projector Warranty! 1 Year* Lamp Warranty!

OTHER IMPORTANT FEATURES

- UHP (Ultra High Performance) long-life 120 Watt lamp.
- Accepts Composite and S-Video Input in NTSC, PAL, SECAM / NTSC 4.43 / PAL-M.
- Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.
- International Power: 100-240V AC, 50/60 Hz (automatic).
- Included Accessories: Owner's Manual, AC Power Cord. Lens Cover. VGA-type Computer Input Cable. MAC Adapter. Wireless Remote Control with Mouse and Laser Pointer & Batteries (AAA x 2). Mouse cables for PS/2, Serial Port, ADB Port. Soft Carry Bag. MCI Software. Serial Cable. 8 MB Smart Media Card. PCMCIA Adapter.
- Optional Accessories: MAC Monitor Cable. Executive Carry Case w/Computer Compartment, ATA-Style Shipping Case with Wheels and Telescoping Handle, Ceiling Mount, Post and Plate, 33' (10 m) Mouse Extension Cable. 4, 8, 16, or 32 MB Smart Media Cards. ATA Flash Memory Cards up to 160 MB.



SPECIFICATIONS:

Screen Brightness.....	800 ANSI Lumens
Illumination Uniformity	90%
Size of Color Palette	16.7 Million
Contrast Ratio	250:1 (ANSI 100:1)
Horizontal Resolution	800 TV Lines
Projection Lamp	120 Watt UHP
Replace Lamp	at 2,000 hours
Light Organization	Polarized Beam Splitter
Light Optimization	Integrator Microlens & Micro Lens Array
Light Distribution	Dichroic Mirror & X-Prism System
Imaging System	0.9" 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	1:1.3 ratio Power Zoom and Focus
Lens Speed & Focal Length	f:1.7~2.0; 1.31~1.7 in. (33.2~43.1 mm)
Image Diagonal	31 ~ 300 in.
Image Width	2 ~ 20 ft. (0.6 ~ 6.1 m.)
Throw Distance	4.7 ~ 46 ft. (1.44 ~ 14 m)
Width-to-Throw Factor	1.82 ~ 2.36
Front Elevation / Maximum Tilt	up to 2° up
Anti Keystone	Preset Lens Offset, Ratio (Top:Bottom) 19:1
Scanning Frequency	Auto: H Sync. 15~100kHz; V Sync. 50~100Hz
Dot Clock	160 MHz
Image Orientation	Normal, Reversed, Inverted
Local Control	Full Function
Remote Projector & Mouse Ctrl.	Infra Red x 1 w/ Laser Pointer
Mouse Control Port	12 Pin DIN x 1
RS-232 Control Port	on MCI Port

Specifications subject to change without notice.

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Computer: Native Resolution	XGA/MAC19 (1024x768)
Computer: Compatibility	SXGA, XGA, SVGA, VGA & Macintosh
Computer: Formats	1280x1024, 1024x768, 832x624, 800x600, 640x480
Computer: Higher Resolutions Displayed Panned, or Smart Compressed	
Computer: Lower Resolutions	Displayed Normal, or Smart Expanded
Computer: Channels	External x 1, MCI x 1
Computer: Inputs.....	HDB15 x 1, PCMCIA x 1
Computer: Monitor Out	HDB 15 x 1
Computer: Audio Input	Stereo: MiniStereo x 1
Video: Compatibility.....	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M
Video: Formats Supported.....	Normal 4:3 and Wide Screen 16:9
Video: Image Sizing	Video Scaling Technology
Video: Channels	1
Video: Inputs	Composite: RCA x 1; Y/C: S-Video x 1
Video: Audio: Input	Stereo: RCA x 2 (L&R)
Audio Output: Amplifier	Mono: 1 Watt RMS
Audio Output: Speaker	1.58 x 1.18 in. (4 x 3 cm.) x 1
Audio Output: Line	Stereo: MiniStereo x 1
Fan Noise	approximately 45 dB
Net Size (H x W x D)	4.9x8.5x12.9 in. (124x215x326.5 mm.)
Net Weight	9.4 lbs. (4.3 kg)
Packaged Size (H x W x D)	14.5x12.4x16.6 in. (367x316x421 mm.)
Packaged Weight	19 lbs. (8.6 kg)
Power Requirements	100-240V AC, 50/60Hz
Power Consumption / Heat	200 Watts / 683 BTU/hr. (172 KC/hr.)
Power Cord	10' (3M) Type 3, Detachable
Safety Compliance	UL Listed
User Maintenance	Clean Air Filter, Replace Lamp
Warranty Projector ..	3 Yr / 6000 Hr * (Parts & Labor to Correct Defects)
Warranty Lamp ..	1 Yr / 2000 Hr * (Pro-Rata Replacement of Failed Lamp)

* Whichever Occurs First

CAUTION

Laser Radiation - Do not stare into beam. Max. Output: 1 m W. Wave Length: 660+/- 20mm. Class II Laser Product.
This warning is required by the US FDA regarding the laser pointer in the remote control of this projector.