

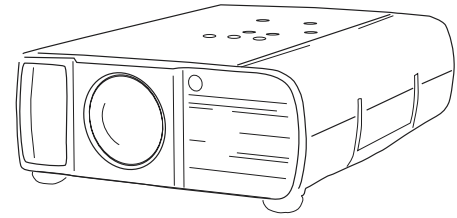


# LC-NB2UW

## SVGA Notebook Two Series

### KEY FEATURES: Model LC-NB2UW

- Weighs less than 9 lbs! Footprint similar to a legal notepad!
- 1200 ANSI Lumens at 90% uniformity with a 250:1 contrast ratio.
- 3 panel LCD imaging delivers eye-popping, color saturated visuals.
- True SVGA resolution. XGA, SVGA, and VGA compatible.
- Quiet operation: fan noise as low as 39dBA.
- Smart data compression / expansion, and video scaling.
- Power zoom and focus. Digital keystone correction.
- Wireless remote with mouse. Laser pointer. 16X digital zoom.
- Accepts Composite and S-Video Input in most major standards.
- Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.
- 3 Year\* Projector Warranty!



**LC-NB2UW**

**INCLUDED ACCESSORIES:** Owner's Manual. AC Power Cord. Lens Cover. VGA-type Computer Input Cable. Wireless Remote Control with Mouse and batteries (AA x2). Mouse cable for computer PS/2 port. Dust Cover.

**OPTIONAL ACCESSORIES:** Replacement Lamp. MAC Adapter. MAC Monitor Cable. 9 Pin Serial cable for mouse & RS-232 communications. Mouse cable for ADB port. Soft Carry Bag. Executive Carry Case with Computer Compartment. Luggage-Style ("wheelie") Carrying Case with Wheels, Telescoping Handle, and Detachable Computer Compartment. ATA-Style Shipping Case with Wheels and Telescoping Handle. Ceiling Mount. Ceiling Post and Plate. 33' (10m) Mouse Extension Cable.

### SPECIFICATIONS: Model LC-NB2UW

Screen Brightness	1200 ANSI Lumens	Computer: Higher Resolutions	Displayed panned or Smart Compressed
Illumination Uniformity	90%	Computer: Lower Resolution	Displayed normal or Smart Expanded
Size of Color Palette	16.7 Million	Computer: Channels	1
Contrast Ratio	250:1 (Full ON/OFF)	Computer: Inputs	HD15 x 1
Horizontal Resolution	750 TV Lines	Computer: Monitor Out	HD15 x 1
Projection Lamp	150 Watt UHP	Computer: Audio In	Stereo: MiniStereo x 1
Estimated Lamp Life	2,000 Hrs.	Video: Compatibility	NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N
Light Organization	Polarized Beam Splitter	Video: Formats Supported	Normal 4:3 and Wide Screen 16:9
Light Distribution	Dichroic Mirror & X-Prism System	Video: Image Sizing	Video Scaling Technology
Imaging System	0.9" PolySilicon active matrix TFT Panels x 3	Video: Channels	1
Screen Pixels	800 x 600 in stripe configuration	Video: Inputs	Composite: RCA x 1, S-Video x 1
Total Pixels	1,440,000 (800 x 600) x 3	Video: Audio: Input	RCA x 2 (L&R)
Lens Type	Power Zoom and Focus	Audio: Amplifier	Mono: 1 Watts RMS
Lens Specs	Speed: f:1.7-2.0; FL: 1.31-1.7 in. (33.2-43.1 mm.)	Audio: Built In Speakers	1.58 x 1.18 in. (4x3cm) x 1
Lens Ratios	Zoom Max:Min: 1.3:1; Throw:Width: 1.80-2.33:1	Audio Line Output	Stereo: MiniStereo x 1
Image Diagonal	31-300 in. (78.74-762 cm.)	Fan Noise	Approximately 39 dBA.
Image Width	2-20 ft. (0.6-6.1 m.)	Size (H x W x D)	4.1x9.5x12.8 in. (102.5x239x323 mm.)
Throw Distance	4.6-46 ft. (1.4-14 m.)	Weight	8.6 lbs. (3.9kg)
Front Elevation / Maximum Tilt	up to 10° up	Packaged Size (H x W x D)	10.4x14.1x17.6 in. (262x356x446 mm.)
Anti Keystone	Fixed Image Offset, Ratio (Top:Bottom) 20:1	Packaged Weight	17.2 lbs. (7.8 kg.)
Vertical Keystone Correction	Digital up to 12° degrees up or down	Power Requirements	100-240V AC, 50/60 Hz.
Scanning Frequency	Auto: H Sync. 15-80Hz; V Sync. 50-100 Hz.	Power Consumption / Heat	240 Watts / 819 BTU/hr. (207 KC/hr.)
Dot Clock	135 MHz.	Power Cord	10' (3M) Type 3, Detachable
Image Orientation	Normal, Reversed, Inverted	Safety Compliance	UL Listed
Local Control	Full Function	Operating Temperature	41-95°F (5-35°C)
Remote Proj & Mouse Ctrl	Wireless (Infra Red) with Laser Pointer x 1	Security Facilities	Kensington® Security Slot
Control Port (Mouse / RS-232 Communications)	Mini DIN 8 Pin x 1	User Maintenance	Clean Air Filter, Replace Lamp
Computer Native Resolution	800 x 600 (SVGA)	Warranty: Projector	3 Yr. / 6000 Hr. *(Parts & Labor to Correct Defects)
Computer: Compatibility	XGA, SVGA, VGA	Warranty: Lamp	180 Days (Pro-Rata Replacement of Failed Lamp)
Computer: Formats	1024x768, 800x600, 640x480		* Whichever occurs first.

The following 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: 650 +/- 20 nm. Class II Laser Product.**

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