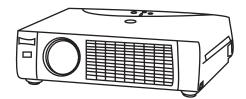


LC-NB3EU

SVGA Notebook Projector

KEY FEATURES: Model LC-NB3EU

Weighs less than 9 lbs! Footprint similar to a legal notepad!
2000 ANSI Lumens, 85% uniformity, and 350:1 contrast ratio.
3 panel LCD imaging delivers a rich, color saturated picture.
True SVGA resolution. XGA, SVGA, and VGA compatible.
Quiet operation: fan noise as low as 37 dBA.
Smart data compression / expansion, and video scaling.
Power zoom and focus. Digital keystone correction.
Wireless remote with mouse. Laser pointer. 7X digital zoom.
Accepts Composite, S, and Component Video in all major standards.
Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.
Supports HDTV Input at 480i/p, 575i/p, 720p, 1035i, and 1080i.
3 Year* Projector Warranty!



LC-NB3EU

Included Accessories: Owner's Manual. AC Power Cord. Lens Cover. HD15 (VGA-type) Computer Input Cable. Wireless Remote Control With Mouse and Laser Pointer & Batteries (AA x 2). Mouse cable for computer PS/2 Port.

Optional Accessories: Replacement Lamp. MAC Adapter. MAC Monitor Cable. 9 Pin Serial cable for mouse & RS-232 communications. Mouse cable for ADB port. 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 for Control Port. Soft Carry Bag.

SPECIFICATIONS: Model LC-NB3EU

Screen Brightness 2000 ANSI Lumens Computer: Lower Resolution Displayed normal or Smart Expanded Illumination Uniformity Computer: Channels 85% Size of Color Palette 16.7 Million Computer: Inputs HD15 (VGA type) with supplied Input Cable Stereo: MiniStereo x 1 Contrast Ratio 350:1 (Full ON/OFF) Computer: Audio In Horizontal Resolution 750 TV Lines Computer: Monitor Out HD15 x 1 Video: Compatibility NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N **Projection Lamp** 200 Watt UHP Estimated Lamp Life 2000 Hours Video: Formats Supported Normal 4:3 and Wide Screen 16:9 Imaging System 0.9" PolySilicon active matrix TFT Panels x 3 Video: Image Sizing Video Scaling Technology Screen Pixels Video: Channels 800 x 600 **Total Pixels** Video: InRCA x 3 (Composite/Component: Y,Pb/Cb,Pr/Cr) S-Video x 1 1,440,000 Lens Type Power Zoom and Focus Video: Audio: Input RCA x 2 (L&R) Lens Specs Speed: f:1.7~2.0; FL: 1.47~1.9 in. (37.4~48.3 mm) Audio: Amplifier Mono: 1 Watts RMS Lens Ratios Zoom Max:Min: 1.3:1; Throw:Width: 2.02~2.61:1 Audio: Built In Speaker 1.58 x 1.18 in. (4x3cm) x 1 Image Diagonal 31~300 in. (78.74~762 cm) Audio: Speaker Output Stereo:MiniStereo x 1(8 ohms) Image Width 2~20 ft. (0.6~6.1 m.) Fan Noise 37 dBA Throw Distance 5.4~52.2 ft. (1.65~15.91 m.) Cabinet Size**(HxWxD) 3.52 x 13.11 x 9.25 in. (89.5 x 333 x 235 mm.) Front Elevation / Maximum Tilt up to 15.6° up / +/- 20° ** excluding foot Anti Keystone Fixed Image Offset, Ratio (Top:Bottom) 9:1 Weight 8.6 lbs. (3.9 kg) Vertical Keystone Correction Digital: up to 20° up or down Packaged Size (H x W x D) 15 x 18 x 14 in. (379 x 457 x 356 mm) Horizontal Keystone Correction Digital: up to 10° left or right Packaged Weight 18.52 lb (8.4 kg) Auto: H Sync. 15-80kHz; V Sync. 50-100Hz Power Requirements 100-240V AC, 50/60Hz Scanning Frequency Dot Clock 100 MHz Power Consumption / Heat 300 W / 1024 BTU/hr (258 Kcal/hr) Image Orientation Normal, Reversed, Inverted Power Cord 10' (3M) Type 3, Detachable Local Control / Power Management Safety Compliance Full Function / Auto Shut-Off UL Listed Remote Proj & Mouse Ctrl Wireless (Infra Red) with Laser Pointer x 1 **Operating Temperature** 41~95°F (5~35°C) Clean Air Filter, Replace Lamp Control Port (Mouse / RS-232) USB x 1, Mini DIN 8 Pin x 1 User Maintenance Computer Native Resolution 800 x 600 (SVGA) Security Facilities Kensington® Security Slot Computer: Compatibility XGA, SVGA, VGA Warranty: Projector 3 Yr. / 6000 Hr.*(Parts & Labor to Correct Defects) Computer: Formats 1024x768, 800x600, 640x480 Warranty: Lamp 90 Days (Failed Lamp Replaced Pro-Rata) Computer: Higher Resolutions Displayed panned or Smart Compressed * Whichever occurs first

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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