LC-XB25



A-key to better communications.

KEY FEATURES: Model LC-XB25

Weighs about 6 lbs! Footprint about the same as a sheet of paper! 2500 ANSI Lumens, 85% uniformity, and 400:1 contrast ratio. 3 panel LCD imaging delivers a rich, color saturated picture. True XGA resolution. SXGA, XGA, SVGA, and VGA compatible. Quiet operation: fan noise as low as 36 dBA in Eco mode. Smart data compression / expansion, and video scaling. Convenient wide range (1.5:1) manual zoom and focus lens. Preset image offset. Vertical and Horizontal digital keystone correction. Accepts Composite, S, and Component Video in all major standards. Displays both Regular 4:3 and Widescreen 16:9 ratio video formats. Supports all HDTV resolutions. Converts Interlace to Progressive scan. Variable Power Management option. Optional local or remote keylock. DVI is HDCP compatible. Slideshow Page Up/Down on remote control. Custom warm-up screen image option. Factory defaults reset. Wireless remote with mouse and Laser pointer. 7X digital zoom. 3 Year* Projector Warranty!

XGA "Brilliant" Series



LC-XB25

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

Optional Accessories: Replacement Lamp. Component Video Input Cable (HD15~3-RCA). MAC Adapter. MAC Monitor Cable. 9 Pin Serial cable for RS-232 communications. 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) Extension Cable for Serial Cable. Multi Card Director system supports 1. Computerless Slide Show System. 2. Wired Network Projector Control. 3. Wi-Fi Content Delivery and Projector Control System. EZtrol Local Control. NPC-1 Network Control.

SPECIFICATIONS: Model LC-XB25

Lens Ratios Zo Image Diagonal Image Width Throw Distance Front Elevation / Maximum Tilt Anti Keystone Vertical Keystone Correction Horizontal Keystone Correction Scanning Frequency Dot Clock Image Orientation Local Control / Power Manager Remote Proj & Mouse Ctrl Mouse Port Service Port Computer Native Resolution Computer: Compatibility	Auto: H Sync. 15-100kHz; V Sync. 50-100Hz 140 MHz Normal, Reversed, Inverted nent Full Function / Auto Shut-Off Wireless (Infra Red) with Laser Pointer x 1 USB x 1 Mini DIN 8 Pin x 1 1024 x 768 (XGA) SXGA, XGA, SVGA, VGA	Computer: Lower ResolutionDisplayed normal or Smart ExpandedVideo: CompatibilityNTSC / PAL / SECAM / NTSC 4.43 / PAL-M&NVideo: HD Compatibility480i/p, 575i/p, 720p, 1035i, 1080iVideo: Formats SupportedNormal 4:3 and Wide Screen 16:9Video: Image Signal InputsVideo Scaling Technology* Computer In 1:DVI-I x 1 (HD15 via supplied Input Cable)* Computer: In 2:/ Component In / Computer Monitor out :HD15 x 1* Video In :RCA x 1 (Composite) S-Video x 1 (Y/C)Audio Signal Inputs* Composite/S-Video* Composite/S-VideoRCA x 2 (L & R)Audio: AmplifierMono: 1 Watt RMSAudio: OutputStereo: Ministereo x 1 (Variable)Fan Noise36 dBA (in Eco mode)Cabinet Size** (HxWxD)2.8 x 11.73 x 8.58in. (71 x 298 x 218mm.)** excluding legs and lens100-240V AC, 50/60HzWeight6.2 lbs. (2.8 kg)Packaged Size (H x W x D)13.4 x16.6 x14.4in. (340 x 420 x 365mm.)Packaged Weight13.9 lb (6.3 kg)Power Consumption / Heat270 W /922 BTU/hr (169 Kcal/hr)Power Consumption / Heat - Eco196W / 669 BTU/hr (169 Kcal/hr)Power Cord10' (3M) Type 3, DetachableSafety ComplianceUL ListedSecurity FacilitiesKensington® Security SlotOperating Temperature41~95°F (5~35°C)User MaintenanceClean Air Filter, Replace LampWarrarty: Projector3 Yr (6000 Hr * (Parte & Laport Corract Defect)
,		User Maintenance Clean Air Filter, Replace Lamp Warranty: Projector 3 Yr. / 6000 Hr. *(Parts & Labor to Correct Defects)
Computer: Formats	1280 x 1024, 1024x768, 800x600, 640x480	
Computer: Higher Resolutions	Displayed panned or Smart Compressed	Warranty: Lamp 90 Days (Failed Lamp Replaced Pro-Rata * Whichever occurs first
		Whichever occurs inst

Caution! Laser Radiation - Do not stare into beam. Max. Output: 1 mW. Wave Length: 650 +/- 20 nm. Class II Laser Product.

Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.

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