

Projectors... and More!

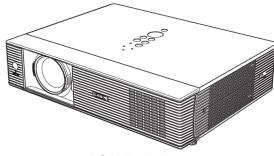
LC-WB42NA

3,800 ANSI lumens bright with 85% uniformity and a 500:1 contrast ratio. Native WXGA resolution. Compatible with inputs up-to UXGA and WUXGA. Supports analog and digital video input in all color standards up-to 1080p. 3 panel LCD imaging delivers a rich, color-saturated picture. 10-bit color processing with digital inputs, for superior color reproduction. Convenient midrange (1.57:1) manual zoom and focus lens. Fixed image offset. Automatic vertical digital keystone correction. HDMI® and S-Video computer inputs, and VGA computer monitor output. Built-in 1 Watt amplifier and speaker system. Closed Caption decoding. Built-in wired LAN connection for projector monitoring and control. Power management and Eco mode help prolong lamp life. Built-in USB memory viewer for computerless slideshows and movies. Kensington® security slot. Optional local or remote keylock. Wireless remote control with mouse control and laser pointer. 3 year projector warranty.

LC-WB42NA

3,800 ANSI Lumens / WXGA / 3LCD Brilliant Series Projector

Reduced Power Consumption in Standby Eco Very Bright WXGA / HD720p Widescreen Portable Wireless Content Delivery up-to 802.11n.



LC-WB42NA

Included Accessories: Quick Start Guide, Owner's Manual on CD-ROM, Network Viewer and Capture 5 software on CD-ROM, Power Cord, VGA Computer Input Cable (Dsub15 to Dsub15), USB Memory Device with Easy Wireless software, Wireless/Wired Remote with Mouse Control & Laser Pointer (with 2 AAA Batteries), Wired Remote Cable (MiniStereo-MiniStereo), Soft Carry Bag.

Optional Accessories: Replacement Lamp, Component Video Input Cable (Dsub15 to 3RCA), USB Mouse Cable (USB-A to USB-B), Scart Video Input Cable (Dsub15 to Scart), ATA-Style Shipping Case with Wheels and Telescoping Handle, Ceiling Mount, Ceiling Post & Plate.

SPECIFICATIONS: Model LC-WB42NA

	nage Signal Resizing Smart Scaling Technology
	nage Signal Inputs
	Computer 1 Dsub15 x 1
	Computer 2 Dsub15 x 1
Color Reproduction Digital: 10-bit; Analog: 8-bit	Swtichable Monitor Output
	Digital Video HDMI x 1
	Composite Video RCA x 1
	S-Video S-Video x 1
	Computerless Memory Viewer Port USB x 1
	audio Signal Inputs
	Computer 1 & 2 / Compontent Video: Stereo: MiniStereo x 2
	Composite / S-Video: Stereo: RCA x 2
	Dutputs
	Computer Monitor (Computer 2) Dsub15 x 1
	Audio Output Variable, Stereo: MiniStereo x 1
Image Width 2.8-21.2 ft (0.9-6.5 m) An	mplifier 1 Watt
Throw Distance 3.3-39.7 ft (1.0-12.1 m) Sp	peaker 1.1 in (2.8 cm) x 1 (Mono)
Projector Elevation Adjustment (legs) up-to 8.9° Up Fa	an Noise as low as 31 dBA
Maximum Pitch up-to 360° Ca	cabinet Size (HxWxD) 3.09 x 13.16 x 10.30 in (7.85 x 33.43 x 26.16 cm)
Vertical Lens Shift (% of image height) Fixed: 48% Up	(excluding legs)
Vertical Keystone Correction Digital: up-to 40° Up or Down We	Veight 8.2 lb (3.7 kg)
Image Orientation Normal, Reversed, Inverted Pa	ackaged Size (HxWxD) 10.0 x 16.1 x 14.8 in (25.5 x 40.8 x 37.7 cm)
Local Control / Power Management Full Function / Auto Shutdown Pa	ackaged Weight 13.9 lb (6.9 kg)
RS232 Control Port Dsub9 x 1 Po	ower Requirements 100-240V AC, 50/60 Hz
Remote Projector Control Wireless/Wired x 1 with Laser Pointer Po	ower Consumption 0.5 W in Eco Standby mode, up-to 366 W
Wired Remote Control Port MiniStereo x 1 He	leat up-to 1,247 BTU/hr
LAN Port RJ45 x 1 Po	ower Cord 3 m (10 ft), IEC type C13, Detachable
Mouse Port USB-B x 1 Ele	lectrical Safety Compliance IEC / UL / cUL
	lectromagnetic Compatibility FCC Class B, CE Mark
Analog 4x3 Inputs UXGA, SXGA+, SXGA, XGA, SVGA, VGA, MAC Se	ecurity Facilities Kensington Security Slot
Analog Wide Inputs WUXGA, WSXGA+, WXGA+, WXGA Or	Operating Temperature 41-95°F (5-35°C)
Digital 4x3 Inputs UXGA, SXGA+, SXGA, XGA, SVGA, VGA Air	ir Filter User-Clean Filter
	ser Maintenance Clean Air Filter, Change Lamp
Video Formats NTSC / PAL / SECAM / NTSC 4.43 / PAL-M&N UF	PC 4571194673807
Video Input Analog 480i/p, 575i/p, 720p, 1035i, 1080i Lir	imited Warranty: to the original end-use customer only
Video Input Digital 480p, 575p, 720p, 1035i, 1080i/p P	Projector 3 years
L L	Lamp 6 months ownership / 500 hours use (whichever occurs first)