

ProBeam BU60RG Laser Projector

Incredibly 6000lumen Brightness and High Detailed 4KUHD Resolution Images



LG ProBeam projectors deliver high value, performance, and reliability

Embark on a journey of unparalleled visual precision with the LG ProBeam BU60RG laser projector with 4K UHD resolution—a pinnacle choice for critical corporate, financial, engineering, and digital signage installations in medium to large-sized spaces. It is tailored for the modern enterprise environment, supporting aspect ratios of 16:9, 16:10, and 21:9. The webOS-Signage 6.0 platform enables stability, responsiveness, and user-friendly content and device management. With an impressive 6000 lumens brightness it illuminates every detail. Seamless adaptability is woven into its design, featuring lens shift, 1.6x optical zoom and wireless connectivity.



- Superior Detail with sharp 4K UHD resolution (3840 x 2160)
- Bright images with 6000 lumens brightness
- Virtually Maintenance-Free Operation with mercury-free laser light source
- Advanced Features and Solution Integration with sophisticated webOS-6.0 signage operating platform

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PROJECTION SYSTEM	Resolution	4K UHD (3840 x 2160)*	POWER	Electrical	100V - 240V @ 50-60 Hz (PSU Built-in)
	Brightness	6000 ANSI Lumens		Power Consumption	460W
	Aspect Ratio Support	16:6 / 16:9 / 16:10 / 21:9 / 4:3		Standby Power Consumption	Less than 0.5W
	Throw Distance	Standard Throw		Dimensions (W x D x H)	14.6 x 11.4 x 6.1 in / 370 x 290 x 156 mm
	Throw Ratio	1.30 - 2.08		Weight	21.4 lbs / 9.7 kg
	Light Source	Laser		Operation System	webOS-Signage 6.0
	Contrast Ratio	3,000,000:1		Built-in Memory Storage	8 GB
	Zoom	1.6x		Picture-in-Picture	Yes
	Digital Image Adjustment	Advance Edge Adjustment & Warping (4, 9, 15, 25 pt), Image Rotation (H/V)		Picture-by-Picture	Yes
	Color and Gamma	Yes		LG One: Quick Share compatibility	Yes
	Adjustment	40° - 300°		Crestron RoomView™	Yes
	Screen Size	Horiz ±20% Vert ±50%		IP Control	Yes
	Lens Shift	Yes		UPC	1 95174 06794 9
	HDR			Warranty	3 Year Limited / Up to 15,000 hours
	HDCP	HDCP2.2		Country of Assembly	South Korea (ROK)
INPUTS / OUTPUTS	USB Plug & Play	HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5)			
	Wireless	Movie, Photo			
	Sound	WiFi & Bluetooth, Miracast			
AUDIO	HDMI ARC Support	10W (5W+5W)			
	SIMPLINK (HDMI-CEC)	Yes			
		Yes			

* 4K UHD resolution with 8.3 million discrete pixels projected by XPR (Expanded Pixel Resolution) video processing

Dimensions

