

DLP[®] LASER PROJECTOR

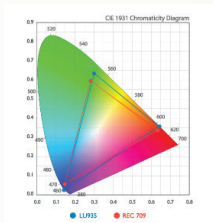
LU935

WUXGA Conference Room Projector

Long Lasting Image Quality and Seamless Integration for Futureproof Conference Room

KEY FEATURES

- Laser light source 6000 ANSI Lumens
- 1.6x Zoom & 2D Lens shift
- 92% Rec. 709 color accuracy
- HDBaseT
- Corner fit & Digital shrink
- 3D sync in and out
- Filter free IP5X dustproof laser engine



Lamp Based

Laser Based



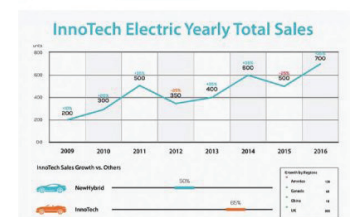
HIGH QUALITY PRESENTATION

BenQ LU935's color modes are designed to fit all modern corporate presentation needs.

- **Infographic Mode:** Showcasing the text and graphics in detail due to high brightness and better color gradation through the 92% Rec.709 color coverage, ensuring more saturated and lively color performance.
- **Presentation Mode:** Designed for conventional presentation with texts and charts, producing the truest blacks and exemplary image sharpness for unmatched readability.
- **Video Mode:** Designed for preserving dynamic color details when playing videos in meeting room with ambient light.



Infographic Mode



Presentation Mode

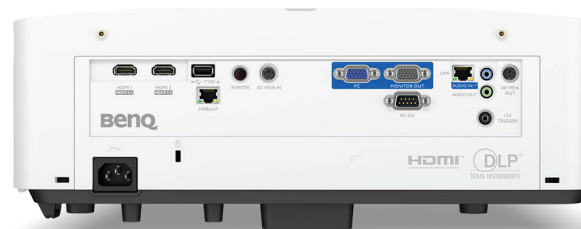
SPECIFICATIONS LU935

DISPLAY	Projection System	DLP® Single 0.48" WUXGA
	DMD type	DC3 DMD Chip
	Native Resolution	1920x1200 pixels
	Brightness	6000 ANSI Lumens
	Contrast Ratio*	3,000,000:1
	Display Color	30 Bits (1.07 billion colors)
	Aspect Ratio	Native 16:10 (5 aspect ratio selectable)
	Light Source	Laser
	Light Source life*	20,000 (Normal/Eco)
OPTICAL	Throw Ratio	1.36~2.18
	Zoom Ratio	1.6x
	Lens Control	Manual Zoom and Focus
	Lens shift	Manual lens shift, V: ±60 %; H: ±23 %
	Keystone Correction	2D keystone, V: ±30°; H: ±30°
	Projection Offset	NA
	Projection Size	30"~300"
AUDIO	Built-in Speaker	10W
SPECIAL FEATURE	Security	Security Bar, Kensington anti-theft lock slot
	Feature	Large lens shift, Projector/ Remote Control ID Setting, HDBaseT, LAN Control, 360° Projection, Portrait, Fast Mode, 3D sync in and out, white balance adjustment
COMPATIBILITY	Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)
	Horizontal Frequency	15K~135KHz
	Vertical Scan Rate	23~120Hz
	HDTV Compatibility	480i, 480p, 576i, 567p, 720p, 1080i, 1080p
	Video Compatibility	NTSC, PAL, SECAM
POWER	Power Consumptions (Max/Normal/Eco)	Max 495W / Normal 440W / Eco 315W
	Standby Power consumption	Normal < 0.5W, Network <2W
	Power Supply	100~240V AC
DIMENSION AND WEIGHT	Product Dimensions (WxHxD)	416 x 166 x 351 mm
	Product Weight	7.0 Kg
OPERATION CONDITION	Noise Level(Normal/Eco)	39/32 dBA
	Operating Temperature*	0 ~ 40°C
OSD	On-Screen Display Languages	Arabic/ Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hindi/ Hungarian/ Italian/ Indonesian/ Japanese/ Korean/ Norwegian /Persian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/ Spanish/ Swedish/ Turkish/ Thai/ Traditional Chinese/ Vietnam (30 languages)
ACCESSORIES	Accessories (Standard)	Accessories (Optional)
	Power Cord Remote control (RCA011) AAA Batteryx2 Installation Guide/Regulatory Statement (Combined) Warranty card (by sku)	Ceiling mount (CMG3) 3D glasses

Environment Notice

*LightSource life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice.

* The Contrast is measure by Full On Full Off standard.



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|-------------------------------|------------------------------------------|-----------------------------|
| 1 HDMI (HDCP 2.2) x2 | 7 Monitor out (D-sub 15pin, Female) x1 | 11 Audio out (mini jack) x1 |
| 2 USB TypeA(5V/1.5A power) x1 | 8 RS232 In (D-sub 9pin, male) x1 | 12 I2V Trigger x1 |
| 3 HDBaseT x1 | 9 LAN Port (RJ45 for Network control) x1 | 13 3D Sync out x1 |
| 4 Wired Remote in x1 | 10 Audio in (mini jack) x1 | 14 IR Receiver (Front) x1 |
| 5 3D Sync in x1 | | 15 IR Receiver (Rear) x1 |
| 6 PC In x1 | | |

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