







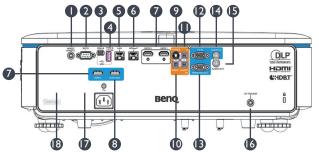
LASER LIGHT SOURCE 5000 ANSI LUMENS HIGH BRIGHTNESS 1,6X ZOOM & LENS SHIFT 360° PROJECTION HDBASET

FEATURE HIGHLIGHTS



Technology	Projection System		DLP Single 0.48''WUXGA
	DMD type		DC3 DMD Chip
	Native Resolution		1920 x 1200 pixels
	Brightness		5000 ANSI Lumens
	Contrast Ratio*		100,000:1
	Max. colors		30 Bits (1.07 billion colors)
	Aspect Ratio		Native 16:10 (5 aspect ratio selectable)
	Light Source		Laser
	Light Source life*		20,000 hours
Optical	Throw Ratio		1.36 ~ 2.18
	Zoom Ratio		1.6 ×
	Lens Control		Manual Zoom and Focus
	Lens Shift		Manual lens shift,V: ±60 %; H: ±23 %
	Keystone Correction		2D keystone,V: ±30 degree; H: ±30 degree
	Projection Size		30'' ~ 300''
Audio	Built-in Speaker		10W
Special Feature	Security (anti-theft)		Security Bar
	Feature		Digital Shrink and Shift, Image Memory,
			Projector / Remote Control ID Setting, Auto
			High Altitude Mode, HDBaseT, LAN Control,
			360° Projection, Dust-Proof Filter
Compatibility	Resolution Support		VGA(640 × 480) to WUXGA_RB(1920 × 1200)
	Horizontal Frequency		15 ~ 102 kHz
	Vertical Scan Rate		24 ~ 120 Hz
	HDTV Compatibility		480i, 480p, 576i, 567p, 720p, 1080i, 1080p
	Video Compatibility		NTSC, PAL, SECAM
Power	Power Comsumption	Max / Normal / Eco	555W
	Standby Power Comsumption		Normal < 0.5W / Network < 2W
	Power Supply		100 ~ 240 VAC
Dimension and Weight	Product Dimensions	W × H × D	490x 156 x 380 mm
	Product Weight		9.4 kg
Operation Condition	Noise Level	Normal / Eco	37 / 35 dBA
	OperatingTemperature		0~40°C
Accessories	Standard		Power Cord, Remote control (RCA011),
			Lens cover, AAA Battery x2, Installation Guide /
			Regulatory Statement (Combined), Warranty
			card (by sku), Anti-dust Filter
	Optional		Celling mount (CMG3), 3D glasses
OSD	On Screen Display Language	30 Languages	Arabic, Bulgarian, Croatian, Czech, Danish, Dutch,
			English, Finnish, French, German, Greek, Hindi,
			Hungarian, Italian, Indonesia, Japanese, Korean,
			Norwegian, Persian, Polish, Portuguese,
			Romanian, Russian, Simplified Chinese, Spanish,
			Swedish, Turkish, Thai, Traditional Chinese,
			Vietnam
Environment Notice	* The Contrast is measure by Full On Full Off standard.		
	* LightSource life results will vary depending on environmental conditions and usage.		
	Actual product's features and specifications are subject to change without notice.		

Input and Output Terminals







RCA Audio in- L/R

PC In

- B Monitor out (D-sub 15pin, female)
- Audio in (mini jack)
- Audio out (mini jack)
- 12V Trigger
- IR Receiver (Front)IR Receiver (Rear)

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