KEY FEATURES

- High resolution Full HD 1920 x 1080
- High brightness 5000AL
- Big Zoom 1.3X
- Efficiently-operated and Easily-centralized
- Vertical Lens Shift
- Central Lens

SPECIFICATIONS

Projection System	DLP		
Native Resolution	Full HD (1920 x 1080)		
Brightness	5,000AL		
Contrast Ratio	3,000:1		
Display Color	1.07 Billion Colors		
Lens	F=2.59~2.87, f=16.88~21.88		
Aspect Ratio	Native 16:9 (5 aspect ratio selectable)		
Throw Ratio	1.15~1.5		
Clear Image Size	60"~180"		
Zoom Ratio	1.3X		
Lamp Type	370W		
Lamp(Normal/Economic)	2000/2500 hours		
Keystone Adjustment	2D, Vertical & Horizontal ± 30 degrees		
Projection Offset	109% ±2.5%		
Lens Shift	Vertical: +6%		
Resolution Support	VGA(640 x 480) to UXGA(1600 x 1200)		
Horizontal Frequency	15K~102KHz		
Vertical Scan Rate	24~120Hz		
Compatibility	HDTV Compatibility Video Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080 NTSC, PAL, SECAM	р
Interface	Computer in (D-sub ISpin) Monitor out (D-sub ISpin) Composite Video in (RCA) S-Video in (Mini DIN 4pin) HDMI Audio I/R in (RCA) Audio L/R in (RCA) Audio out (Mini Jack) Speaker LAN (RJ45) USB (Type A) USB (Type A) USB (Type A) USB (Type A) DC 12V Trigger IR Receiver Microphone in (Mini Jack)	x I (Shared with component) x I x I x 2 (one with MHL) x I x I x I IOW x 2 x I (LAN control) x I (5V/I.SA Power Supply) x I (5V/I.SA Power Supply) x I (Download) x I x I x I x I x I x I x I x I	
Dimensions	Dimensions(W x H x D) Weight	16.2" x 4.7" x 10.5" (411.4x118.4x267.5mm) 10.8 lbs (4.9KG)	
Power	Power Supply Power Consumption Power Management Function	AC100 to 240 V, 50 to 60 Hz Typical 490W, Network standby <6W, Stanby power <0.5W Automatic power off after 20 minutes without a display source.	
Audible Noise	36/33 dBA (Normal/Economic mode)		
On-Screen Display Languages	28 Languages		
Picture Modes***	Bright/Presentation/sRGB/Cinema/(3D)/User 1/User 2		
Accessories	Standard Remote Control w/ Battery Power Cord (by region) User Manual CD Quick Start Guide Warranty Card (by region) VGA(D-sub ISpin) Cable	Optional Spare Lamp Kit Ceiling Mount 3D Glasses	P/N: 5J.JDP05.001 P/N: 5J.JAM10.001 P/N: 5J.J9H25.001

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

MH760 Digital Projector

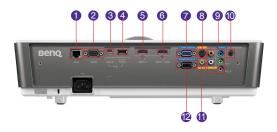




16.2" (411.4mm)



INPUT / OUTPUT TERMINALS



Computer in	
8 S-Video	
9 Audio In/out	
🚺 I 2V Trigger	
Composite Video	
抱 Monitor-out	



BenQ.us | BenQ.ca

BenQ is a registered trademark of BenQ Corp.All rights reserved. Product names, logos, brands, and other trademarks featured or referred to in this material are the property of their respective trademark holders. Specifications subject to change without notice.