



## BenQ DLP Projector

MH733

### Feature High Light

- 4000 ANSI Lumen High Brightness
- 20,000:1 High Contrast Ratio
- Up to 15000 hrs long lamp life
- USB Reader Compatible
- Networking Connectively



### Display

Projection System	DLP Single 0.65" Full HD
DMD type	DC3 DMD chip
Native Resolution	1920 x 1080 pixels, 16:9
Brightness	4,000 Lumens
Contrast Ratio*	20,000:1
Display Color	1.07 Billion Colors
Aspect Ratio	Native 16:9 (5 aspect ratio selectable)
Light Source	Lamp (240W)
Light Source life*	4000/8000/8000/15000hrs (Normal/Eco/SmartEco/Lampsave Mode)

### Optical

Throw Ratio	1.15~1.5
Zoom Ratio	1.3X
Lens Control	Manual Zoom and Focus
Lens shift	N/A
Keystone Correction	2D keystone, Vertical $\pm 30$ & Horizontal $\pm 20$ degrees, Auto Vertical keystone
Projection Offset	105% $\pm$ 2.5% (Full-Height)
Projection Size	30"~300"

### Audio

Built-in Speaker	10W x1
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### Special Feature

Security(防盜為主) Feature	Kensington Lock, Security Bar 2D Keystone, Auto Vertical keystone, Corner Fit, USB Reader, LAN Control, AMX/ PJ Link/Crestron/Extron IPL Compatible, MDA Compatibility LAN Display, Optional Wireless Display, Split Screen, Support Meeting/Classroom collaboration via QCast Software.(Conference Control)
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### Compatibility

Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200)
Horizontal Frequency	15~102KHz
Vertical Scan Rate	23 ~ 120 Hz
HDTV Compatibility	480i, 480p, 576i, 567p, 720p, 1080i, 1080p
Video Compatibility	NTSC, PAL, SECAM

### Power

Power Consumption(Max/Normal/Eco)	Max 355W. Normal 320W. Eco 240W.
Standby Power Consumption	Normal < 0.5Watts. Network < 2W.
Power Supply	100 ~ 240V AC

### Dimension and Weight

Product Dimensions (WxHxD)	296x 120 x 221 mm
Product Weight	2.5kg

### Operation Condition

Noise Level(Normal/Eco)	33/29 DbA
Operating Temperature	0 ~ 40°C

### Accessories

Accessories (Standard)	Power Cord (by region) Remote Control (RCE013) AAA Batteryx2 VGA cable Warranty Card (by region) QSG (4J.JGR01.001) User Manual CD (5B.JGR01.001) Lens Cover
Accessories (Optional)	Spare Lamp Kit ( P/N: 5J.JGT05.001) 3D Glasses (5J.JH25.002) Wireless Dongle: WDR T8192 USB Dongle( 5J.J3F28.X01) Wireless Dongle: QCast Mirror (5A.JH328.10X) Wireless Dongle: QCast (5J.JCK28.X01) Ceiling mount

### OSD

On Screen Display Language	Arabic/Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hindi/ Hungarian/ Italian/ Indonesian/Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/ Spanish/ Swedish/ Turkish/Thai/TraditionalChinese/Vietnamese /Farsi (30 Languages)
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### 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.
- \* Storage: Temperature: -20~60°C; Humidity: 10~90%RH (without condensation)



**Connectivity**

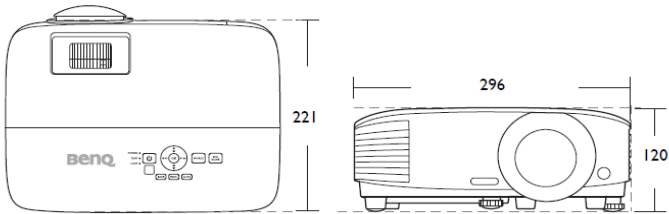


	Quantity		Quantity
1 HDMI-1	1	11 USB (Type mini B)	1
2 HDMI-2/MHL	1	12 IR Receiver(Front+Top)	2
3 PC (D-sub 15pin)	1		
4 Monitor out (D-sub 15pin,Female)	1		
5 Audio in(mini jack)	1		
6 Audio out (mini jack)	1		
7 LAN Port(RJ45 for Network )	1		
8 RS232 In (D-sub 9pin, male)	1		
9 USB TypeA (for USB reader)	1		
10 USB TypeA (for Wireless Dongle)	1		

**Installation**

**Dimensions**

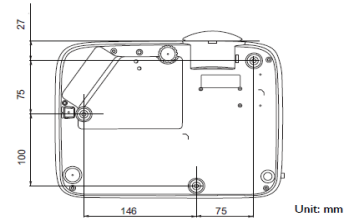
296 mm (W) x 120 mm (H) x 221 mm (D)



Unit: mm

**Ceiling/Wall mount installation diagram**

Ceiling/Wall mount screw: M4  
(Max L = 25 mm; Min L = 20 mm)



Unit: mm

