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BenQ DLP Projector

MX611

Feature High Light

- * 4,000 ANSI Lumen High Brightness for Stunning Presentations
- * 20000:1 High Contrast Ratio
- Highly Compatible Mobile Connectivity (HDMI/MHL/USB Power)
- * Wireless Presentation via Your Smart Device by Qcast and Qcast Mirror (optional)
- BenQ SmartEco Energy Conservation



Display Projection System DLP Single 0.55" XGA DC3 DMD Chip DMD type Native Resolution 1024x768 pixels Brightness 4000 ANSI Lumens Contrast Ratio* 20000:1 Display Color 1.07 Billion Colors Aspect Ratio Native 4:3 (5 aspect ratio selectable) Light Source Light Source life* 4000/10000/8000/15000 hours(Normal/Eco/SmartEco/Lamp save mode) Optical Throw Ratio 1.96~2.15 1.1x Zoom Ratio Lens Control Manual Zoom and Focus Lens shift Keystone Correction Vertical: ± 30 degrees Projection Offset 110%±2.5% Projection Size 30" ~ 300" Audio Built-in Speaker 2W **Special Feature** Security Bar.Kingston lock Security(防盜為主) Optional Wireless Presention Feature Compatibility Resolution Support VGA(640 x 480) to WUXGA RB(1920X1200) *RB=Reduced 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 Comsumption(Max/Normal/Eco) Max 355W. Normal 320W. Eco 240W. Standby Power Comsumption Normal < 0.5Watts. Power Supply

Dimension and Weight

Product Dimensions (WxHxD) 100 ~ 240V AC 296 *120 * 221 mm Product Weight 2.3 kg Operation Condition Noise Level(Normal/Eco) 34/29 dBA Operating Temperature Accessories Accessories (Standard) Remote control (5J.JGV06.001) AAA Batteryx2 Power Cord (by region) VGA cable Warranty Card (by region) QSG (4J.J3E01.001)) User Manual CD (5B.J3E01.001) Accessories (Optional) Spare Lamp Kit (5J.JGR05.001) 3D Glasses (5J.J9H25.002) Wireless Dongle - QCast Mirror (5A.JH328.10X) Wireless Dongle - QCast (5J.JCK28.X01) Ceiling mount(5J.JAM10.001) On Screen Display Language 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/ Vietnamese (30 Languages)

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.
- $\ensuremath{^{*}}$ The Contrast is measure by Full On Full Off standard.
- *Transmission quality depends on Wi-Fi environment and the screen mirroring compatibility of mobile devices from different brands. To ensure the best transmission quality, visit http://www.benq.com/





1 Computer In (D-sub 15pin, Female) 2 Monitor out (D-sub 15pin,Female) 3 Composite Video(RCA)

4 S-Video

6 HDMI-2/MHL 7 Audio in(mini jack)

8 Audio out(mini jack)

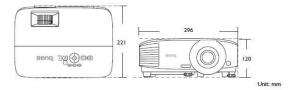
9 USB TypeA(1.5A power)
10 USB Type min B(For Page up/down and FW upgrade)
11 RS232 In (D-sub 9pin, male)

12 IR Receiver(Front+Top)

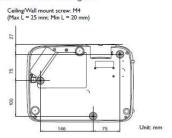
Quantity

Dimensions

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



Ceiling/Wall mount installation diagram





Just Projectors, Unit 7, Campbell Court, Bramley Hampshire, RG26 5EG