MX615

Projection Perfect for Every Occasion

A projector that's designed for every occasion – the BenQ MX615 comes with everything you need to deliver outstanding presentations. Featuring XGA resolution with 2700 ANSI lumens and 3000:1 contrast ratio, the MX615 keeps you lookin' great with ultra-smooth USB Display and Wireless Display, USB Reader PC-less presentation and 3D ready projection!

Specification

Projection System	DLP® technology by Texas Instruments®
Native Resolution	XGA (1024 x 768)
Brightness*	2700 ANSI lumens
Contrast Ratio	3000:1 (Full on/Full off)
Keystone	Manual Vertical ±40°
Aspect Ratio	4:3 Native, 16:9 Selectable
Color	Full 1.07 billion color palette
Lens	F=2.56- 2.8, f=21 - 23.1 mm
Zoom Ratio	Manual Zoom, 1.10:1
Image Size (Diagonal)	24” to 300”
Throw Ratio	1.86 - 2.04 (53"@2M)
Lamp**	210W, 3500/5000 hours (Normal/Economic mode)
Computer Compatibility	VGA(640 x 480) to UXGA(1600 x 1200)
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p

Video Compatibility	NTSC, PAL, SECAM
Horizontal Frequency	31-99 kHz
Vertical Scan Rate	23-120 Hz
Input Terminals	PC: Analog RGB: D-sub 15 pin x 2 USB connector: Type A x 1 (USB Reader); Mini-B x1 (USB Display) A/V: HDMI V1.3 x 1 Component Video: D-sub 15 pin x 2 (Shared with Analog RGB connector) S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1 Audio: Stereo Mini Jack x 1 Audio L/R: RCA x 2
Output Terminals	PC: D-sub 15 pin x 1 Audio: Variable Audio Out : Stereo Mini Jack x 1 2W Speaker
Control Terminal	Serial Connector : RS232 9 pin x 1
Dimensions(W x H x D)	312 x 104 x 244 mm (12.3 x 4.1 x 9.6 inch)
Weight	2.65 kg (5.84 lbs)
Power Supply	100 to 240 VAC, 50/60 Hz
Power Consumption	298W, Standby < 1W
Audible Noise	30/26 dBA (Normal/Economic mode)
On-Screen Display Languages	Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hungarian/ Indonesia/ Italian/ Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/Spanish/ Swedish/ Turkish/ Thai/ Traditional Chinese (26 Languages)
Picture Modes	Dynamic Mode Presentation Mode sRGB Mode Cinema Mode User 1 Mode User 2 Mode
Functions	BrilliantColor™ Quick Auto Search Closed Captioning Wall Color Correction USB Display USB Reader Wireless Display (Optional) 3D Ready Qucik Cooling MyScreen Teaching Template

	Digital Zoom (x2) Auto Off High altitude mode Security Password Freeze "Q?" Hot Key for FAQ
Accessories (Standard)	Quick Start Guide VGA Cable Manual CD Power Cord Remote Control w/battery
Accessories (Optional)	Presentation Plus Spare Lamp Kit RS232 Cable Soft Carry Case
3D Support and Compatibility	***Please click to know more details about 3D Support and Compatibility.**

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* ISO21118 based measurement. ** Lamp life results will vary depending on environmental conditions and usage.