

Designed for convenience

Introducing Dual HDMI portals on a mainstream projector, these units deliver an unprecedented level of convenience. Users now have the ability to two different devices connected to the projector at once and easily switch between them without the need to disconnect and interrupt a presentation. Maintenance is simplified with the upper lamp door, allowing quick and easy access to the lamp whether the projector is ceiling mounted or placed on a table top. Usability is maximized by the Instant Restart function which allows the projector to be instantly restarted within 90 seconds of accidental deactivation.

Key Features

- A choice of SVGA, XGA, or WXGA Resolution
- 3300 Colorific™ lumens
- Dual HDMI ports
- 13,000: I contrast ratio
- Up to 1.2:1 zoom ratio

Additional Features

- +/- 40 degrees keystone correction
- Lightweight (2.2kg) and easy to carry
- Up to 10000 hours lamp life

Power Saving Technologies

Energy consumption is a major contributor to the cost of projector ownership and these projectors boast a portfolio of features which deliver a consistently low total cost of ownership (TCO). SmartEco mode adjusts lamp power dynamically to help conserve energy and extend lamp life. Specialized modes such as "no source detected" and "eco blank" reduce power consumption by up to 70% during periods of temporary inactivity. The Auto power off mode further ensures efficient power usage by deactivating the projector in the event the operator forgets to turn it off after a presentation.





Main Stream Projector







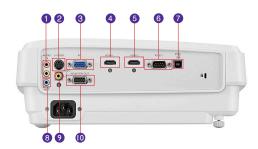
SPECIFICATIONS MS527E MX528E MW529E

Projection System	DLP®		
Native Resolution	SVGA (800 × 600)	XGA (1024 x 768)	WXGA (1280 x 800)
Brightness	3300 Colorific™ Lumens		
Contrast Ratio	13,000:1		
Display Color	1.07 Billion Colors		
Aspect Ratio	Native 4:3 (5 aspect ratio selectable) Native 16:10 (5 aspect selectable)		Native 16:10 (5 aspect ratio selectable)
Lamp Type	210W		
Lamp Mode (Normal/Economic)*	4000/6000/10000 hours		
Keystone Adjustment	ID, Vertical +/- 40 degrees		
Resolution Support	VGA(640 × 480) to WUXGA_RB(1920 × 1200) * RB= Reduced blanking		
Horizontal Frequency	15k~102KHz		
Vertical Scan Rate	23 ~ I 20 Hz		
Compatibility	HDTV: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Video: NTSC, PAL, SECAM		
Interface	Computer in (I Monitor out (I Composite Vid S-Video in (Mi HDMI (1.4a) Audio in (Mini Audio out (Min Speaker 2W USB (Type B) RS232 (DB-9p IR Receiver	O-sub 15pin) × I (Only suppor leo in (RCA) ni DIN 4pin) Jack) x I (Download	× 1 × 1 × 2 × 1 × 1 × 1
Dimensions (WxHxD)	II.I"× 3.7"× 8.7" (283×95×222mm)		
Weight	2.2KG		
Power Supply	AC100 to 240 V, 50 to 60 Hz		
Power Consumption	Normal 250W. Eco 207W. Standby <0.5W		
Audible Noise	33/31 dBA (Normal/Economic mode)		
Languages	English / French / Spanish (28 Languages)		
Picture Mode	Dynamic / 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 5pin) Cable		
Accessories (Optional)	Spare Lamp Kit: 5J,JFR05.001 Ceilling Mount:P/N: 5J,J2K01.001 3D Glasses:P/N: 5J,J9H25.001 Carry bag		
UPC / Part #	(Need)	(Need)	(Need)
Limited Warranty	(Need)	(Need)	(need)

^{8.7&}quot; / 222 mm Benq



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



- Audio in (Mini Jack)
- S-Video in
- 3 Computer in (D-sub 15pin)
- 4 HDMI I
- 6 HDMI 2
- 6 RS-232
- USB (Type B)
- 8 Audio out (Mini Jack)
- Omposite video in (RCA)
- 10 Monitor out (D-sub 15pin)

