Perfect for Work and Play

MP511+ BenQ Digital Projector

Styled to delight

The elegant design of the MP511+, with its snowy white housing, strikes a perfect balance between classic good looks and a high-tech visual sense. Its clean lines and spare ornamentation let it blend in artfully with any environment, whether in your home or out.

Views made vibrant

The MP511+'s BrilliantColor™ technology enhances screen brightness and brings out the full richness of colors for true-to-life picture quality. 3D color management in the MP511+ means you can adjust red, green, blue, cyan, magenta, and yellow independently for hue, saturation, and value. The powerful 2100 ANSI lumens lamp gives you a vivid picture, even in settings where ambient light levels are high.

Ready for action

The MP511+ makes it easy to get great results without fuss. A variety of application modes lets you instantly apply settings optimal for whatever content you're showing, while getting accurate colors even when you're using non-white surfaces as a projection screen is a snap with the wall color correction feature. When the show is over and you have somewhere to go, the MP511+'s quick cooling won't keep you waiting.

Primed for presentations

The MP511+ is perfect for presentations. In addition to low noise level that spares your audience the unnecessary distraction of a noisy projector, there are handy features like a presentation timer to keep your show running smoothly. You can avoid the glitches that hamper an effective presentation, while you impress your audience.

Enjoyment Matters

MP511+
BenQ Digital Projector

SVGA 800x600 · 2,100 ANSI Lumens · Contrast 2000:1 · Presentation Timer · Wall Color Correction · 3D Color Management

- 2100 ANSI Lumens Brightness
- SVGA Native Resolution
- 2000:1 High Contrast Ratio
- Golden Ratio Color Wheel
- BrilliantColor™

- Presentation Timer
- Wall Color Correction
- 3D Color Management
- 11 Sets of Application Modes
- OSD FAQ

Specifications

Projection System	DLP® technology by Texas Instruments®	
Panel	SVGA DMD™ x 1	
Native Resolution	SVGA (800 x 600)	
Brightness	2100 ANSI lumens	
Contrast Ratio	2000:1 (Full on/Full off)	
Aspect Ratio	4:3 Native, 16:9 Selectable	
Color	Full 16.7 billion color palette	
Lens	F=2.57 (Fixed)	
Zoom Ratio	Fixed	
Image Size (Diagonal)	31" to 300"	
Throw Ratio	2.0:1 (50"@2m)	
Lamp	180W, 2000/3000 hours (Normal/Economic mode)	
Computer Compatibility	VGA(640 x 350) to SXGA (1280 x 1024)	
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i	
Video Compatibility	NTSC, PAL, SECAM	
Horizontal Frequency	31-82 kHz	
Vertical Scan Rate	42-85 Hz	
Input Terminals	PC	Analog RGB: D-sub 15 pin x 1(shared)
	A/V	Component Video: D-sub 15 pin x 1 (shared)
		S-Video: Mini Din 4 pin x 1
		Composite Video: RCA x 1
Control Terminal	USB Connector: USB x 1, Type mini B	
	RS232: D-sub x 1	
Dimensions(L x W x H)	277 x 95 x 208 mm	
Weight	5.7 lbs (2.6 kg)	
Power Supply	100 to 240 VAC, 50 to 60 Hz	
Power Consumption	Max 260W	
Audible Noise	32/28dB	
On-Screen Display languages	Czech / Dutch / English / French / German / Italian / Japanese / Korean / Polish / Portuguese / Russian / Simplified Chinese / Spanish / Swedish / Thai / Traditional Chinese / Turkish (17 languages)	
Application Modes	PC Input:	A/V Input :
	Dynamic	Dynamic
	Presentation	Cinema
	Cinema	Standard
	sRGB	UserI/ UserII
	UserI/ UserII	
Functions	Golden Ratio Color Wheel	Presentation Timer
	BrilliantColor™	Panel Keylock
	Wall Color Correction	2 User Application Modes
	3D Color Management	Digital Zoom
	Quick Auto Search	OSD FAQ
Accessories (Standard)	User's Manual CD	Battery for R/C
	Quick Start Guide	VGA Cable
	Remote Control	Power Cord
Accessories (Optional)	Lamp Module	Soft Carry Case
	Ceiling Mount Kit	Presentation Plus

Accessories (Optional)

Presentation plus

Universal ceiling mount

Spare lamp kit

Soft carry case

Dealer's Stamp

Projection size

Distance(m)	1	1.5	2	2.5	3	5	6.5	10
4:3 aspect ratio, screen siz(inch)	25.0	37.5	50.0	62.5	75.0	125.0	126.5	250.0
16:9 aspect ratio, screen siz(inch)	22.9	34.4	45.9	57.4	68.8	114.7	149.2	229.5

There is 3% tolerance these numers due to optical component verification.