

Specifications MP514

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Native Resolution	SVGA (800 x 600)
Projection System	DLP® technology by Texas Instruments®
Brightness	2000 ANSI lumens
Lamp	180W, 3500/4000 hours (Normal/Economic mode)
Contrast Ratio	2500:1 (Full on/Full off)
Weight	2.4 kg (5.3 lbs)
Noise Level	33/30 dB (Normal/Economic mode)
Resolution Support	VGA(640 x 480) to SXGA(1280 x 1024)
Dimensions	273 x 108 x 215 mm (10.7 x 4.25 x 8.46 inches)
Image Size	30" to 300"
Throw Ratio	1.97 - 2.16
Zoom Ratio	Manual Zoom, 1.10:1
Lens	F=2.51 to 2.69, f=21.95 ~ 24.18 mm
Display Color	Full 16.7 million color palette
Aspect Ratio	4:3 Native, 16:9 Selectable
Horizontal Frequency	31-79 kHz
Vertical Scan Rate	50-85 Hz
Input Terminals	Analog RGB: D-sub 15 pin x 1 Component Video: D-sub 15 pin (Shared with Analog RGB connector) Composite Video: RCA x 1
Output Terminals	D-sub (15 pin) X 1
Video Compatibility	NTSC, PAL, SECAM
Auto Switching Power Supply	90–240V AC 50–60 Hz
Power Consumption	240W
On-Screen Display Language	English/ French/ German/ Italian/ Spanish/ Russian/ Traditional Chinese/ Simplified Chinese/ Japanese/ Korean/ Swedish/ Dutch/ Turkish/ Czech/ Portuguese / Thai/ Polish
Preset Modes/ Application Modes	PC Input: PC Mode Movie Mode sRGB Mode User Mode White Board Mode Black Board Mode Green Board Mode A/V Input : PC Mode Movie Mode sRGB Mode User Mode
Functions	Brilliant Color Standby D-Sub Output Auto Source (Auto Search) Resolution Reminder 11 Sets of Picture Mode Power Saving (Auto off) Wall Color Correction Blank Security Password High Altitude Mode

	Freeze Lamp Care
Accessories (Standard)	Quick Start Guide Manual CD Power Cord Remote Control Batteries for R/C VGA Cable
Accessories (Optional)	Ceiling Mounting Kit Presentation Plus Spare Lamp Kit Soft Carry Case
Control Terminals	Serial Connector : RS232 (8 pin Mini Din) x 1