

# Specifications MP771

Display Technology	DLP® technology by Texas Instruments
Native Resolution	XGA (1024 x 768)
Resolution Supported	VGA (640 x 350) to SXGA (1280 x 1024)
Brightness	3000 ANSI lumens
Contrast Ratio	2000:1
Image Size (Diagonal)	67" to 118"(0.9~1.6m)
Throw Ratio	0.66
Zoom Ratio	Fixed
Displayable Colours	Full 16.7 million color palette
Aspect Ratio	4:3 Native, 16:9 Selectable
Lamp	OSRAM 280W, 3000/4000 hrs (Normal/Economic mode)
Operational Noise	34/29 dB (Normal/Economic mode)
Horizontal Frequency	31 ~ 82 kHz
Vertical Scan Rate	48 ~ 85 Hz
Input Terminals	D-sub (15 pin) X 1 DVI-I (support HDCP) X 1 Component Video X 1 (shared with D-sub) Composite Video X 1 S-Video X 1 PC Audio Jack X 1
Video Compatibility	NTSC/PAL/SECAM
Dimensions (HxWxD)	10.9 x 5.1 x 13.3 inches (275.5 x 129 x 338 mm)
Weight	8.1 lbs (3.7Kg)
Lens	F=2.42, f=7.5 mm
Output Terminals	12V Trigger D-sub (15 pin) X 1
Adjustments	100 to 240 VAC, 50 to 60 Hz
Auto Switching Power Supply	Max 365W
OSD (On-Screen Display) languages	English/ French/ German/ Italian/ Spanish/ Korean/ Traditional Chinese/ Simplified Chinese/ Japanese/ Russian
Accessories (Standard)	Quick start guide Manual CD Remote control Batteries for R/C VGA cable PWR cord Rubber cover(for detachable keypad)
Accessories (Optional)	Ceiling Mounting Kit Presentation Plus Spare Lamp Kit
Control Terminal	USB Connector: USB x 1, Type mini B Serial Connector : RS232 8 pin MINI DIN
Dimensions (WxHxD)	11.45" x 3.7" x 9.21"
Weight	6.6 lbs (2.99 kg)
Preset Modes	PC Input: Dynamic Mode Presentation Mode Cinema Mode sRGB Mode User 1 Mode User 2 Mode  A/V Input : Dynamic Mode Standard Mode Cinema Mode User 1 Mode User 2 Mode