

Model Name

MH741 Projector

Unique selling point

Environmental Notice

- * 4000ANSI Lumen High Brightness
- * 10000:1 High Contrast Ratio
- * Blu-ray Full HD 3D support
- * MHL Mirror the Screen of Smart Device
- * Wireless Presentation via Your Smart Device by OCast(optional)





NEWED



Projection System	DLP						
Native Resolution	1080p (1920 x 1080)						
Brightness	4000 ANSI Lumen						
Contrast Ratio	10000:1						
Display Color	1.07 Billion Colors						
Lens	F=2.59~2.87, f=16.88~21.88						
Aspect Ratio	•	ectable)					
Throw Ratio	Native 16:9 (5 aspect ratio selectable)						
Image Size (Diagonal)	1.15-1.49 (Wide 95" ±3% @ 2.42m)						
Zoom Ratio	60" ~ 300"						
Lamp Type	1.3x						
Lamp(Normal/Economic/SmartEco/LampSave)*	260W 2500/3500/4500 hours						
.,							
Keystone Adjustment	2D, Vertical & Horizontal ± 30 degrees; Auto vertical keystone ± 30 degrees Vertical: 130% ±5%						
Projection Offset		PB(1920 v 1200)*PB = Poducod	blanking				
Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200)*RB = Reduced blanking						
Horizontal Frequency	15K-102KHz						
Vertical Scan Rate	23-120Hz	480i, 480p, 576i, 576p, 720p, 10	90; 1090p				
Compatibility	HDTV Compatibility						
	Video Compatibility NTSC, PAL, SECAM						
	3D Compatibility Frame Sequential: Up to 60Hz 720p (Please refer to User Manual Frame Packing: Up to 24 Hz 1080p						
	for detailed support timing.)						
	ioi detailed support timingly) Side by Side: Up to 24Hz 1080p Top Bottom: Up to 60Hz 1080p					
Interface	Computer in (D-sub 15pin)		xI(integrate with component				
meriace	HDMI		x2 (HDMI with MHL2.0 x1, H				
	MHL		× I (HDMI with MHL2.0)	DI 11 X 1)			
	Monitor out		x I				
			x l				
	Composite Video in (RCA) S-Video in		x l				
	Audio in (Mini Jack)		x l				
	Audio in (L/R)		xl				
	Audio iii (L/K) Audio out (Mini Jack)		x l				
	· · · · · · · · · · · · · · · · · · ·		10W x I				
	Speaker		x I (I.5A power supply)				
	USB (Type A) RS232 (DB-9pin)		x I (1.5A power suppry)				
	IR Receiver		x I x2 (Front+Rear)				
	IK Receiver		314.2×116×216.3mm (include feet)				
Dimensions	Dimensions(W \times H \times D)		314.2x102x216.3mm (include feet)				
	Weight		7.28 lbs (3.3 Kg)				
Power	Power Supply		ACI00 to 240V, 3.5A, 50 to 6	0 Hz			
	Power Consumption		330W(Normal), 270W(Eco), 5				
	Power Management Function		, , , , , , , , , , , , , , , , , , , ,	,			
Audible Noise	Power Management Function Automatic power off after 20 minutes without a display source 36/31 dBA (Normal/Economic mode)						
On-Screen Display Languages	·		ish/ French/ German/ Greek/ Hii	ndi/ Hungarian/ Italian/ Indonesian/			
	In-Screen Display Languages Arabic/Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hindi/ Hungarian/ Italian/ Indonesi Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/Spanish/ Swedish/ Turkish/ Thai/ Trac Chinese (28 Languages)						
Picture Modes	**Dynamic / Presentation / sRGB / Cinema / (3D) / User I / User 2						
Accessories	Standard		Optional				
	Carry bag	Power Cord (by region)	Spare Lamp Kit	Video Streaming Dongle - QCast			
	Carry Dag		opar o marip the				
	Remote Control w Battery	VGA cable	Ceiling mount kit				

Warranty Card (by region)

Lamp in this product contains mercury.

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

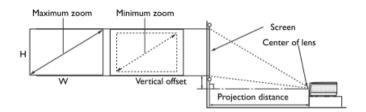
** Default mode is Presentation. When 3D is on, Picture Modes only shows 3D. When 3D is off, it is not shown in Picture Modes.

3D Glasses

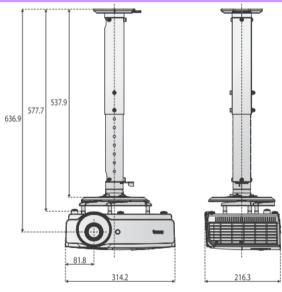
To dispose of the product or used lamps, consult your local environment authorities for regulations or see www.lamprecycle.org.

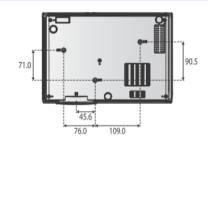
Distance Chart

Screen size		Distance from screen [mm]			Offset [mm]		
Diag	gonal	Width	Height	Min Dis-	Average	Max Dis-	A [mm] @
inch	mm			tance		tance	Wide mode
50	1270	1107	623	1273	1461	1649	93
60	1524	1328	747	1528	1753	1979	112
70	1778	1550	872	1782	2046	2309	131
80	2032	1771	996	2037	2338	2639	149
90	2286	1992	1121	2291	2630	2969	168
100	2540	2214	1245	2546	2922	3299	187
110	2794	2435	1370	2800	3214	3628	205
120	3048	2657	1494	3055	3507	3957	224
130	3302	2878	1619	3310	3799	4288	243
140	3556	3099	1743	3564	4091	4618	262
150	3810	3321	1868	3819	4383	4948	280
160	4064	3542	1992	4073	4676	5278	299
170	4318	3763	2117	4328	4968	5608	318
180	4572	3985	2241	4583	5260	5937	336
190	4826	4206	2366	4837	5552	6267	355
200	5080	4428	2491	5092	5844	6597	374
250	6350	5535	3113	6365	7306	8246	467
300	7620	6641	3736	7638	8767	9896	560



Ceiling mount Chart





Dimension







Unit: mm

