CP-WU9410 DLP® Projector



Accessories and Lenses				
Supplied Accessories	Remote control, power cord, computer cable, user's manual, security label, application CD, adapter cover			
Optional Accessories	USBWL11N USB wireless adapter, MS-1 wired multifunction switcher, MS-1WL wireless multifunction switcher			
Optional Lenses	6 optional lenses are available: USL901, SL902, SD903W, ML904, LL905, UL906. An optional short zoom lens developed by Hitachi offers powered zoom, powered focus and adequate lens shift. This lens increases installation versatility like never before.			
Replacement Parts				
Lamp	DT01581			
Remote Control	HL02803			
Filter	UX39551			

Projection Throw Chart

Screen Size 16:10		Throw Distance	
Diagonal	Width	Min	Max
50	42	69	104
60	51	83	125
80	68	111	167
100	85	140	209
150	127	210	314
200	170	280	419
300	254	420	629
600	509	841	1258

Throw Ratio: 1.6 - 2.4: 1 (distance: width) Screen size and throw distance are measured in inches with standard lens SD903W.

Projection Lens Chart

Lens	Inches	Meters	
USL901	67 - 84	1.7 - 2.1	
SL902	100 - 149	100 - 149 2.5 - 3.8	
SD903W	140 - 209 3.5 - 5	3.5 - 5.3	
ML904	205 - 313	205 - 313 5.2 - 7.9	
LL905	298 - 482 7.6 - 12.2		
UL906	472 - 749 12.0 - 19.0		

Projection distances measured in inches and meters with standard lens and optional lenses when projecting onto a 100" diagonal screen.

Spe	cifications		PICTURI		
	Projection Technology	Single chip DLP			
	Resolution	WUXGA 1920 x 1200	TEXAS INSTRUME		
	Light Output	8,500 ANSI lumens	TEXAS INSTRUMEN		
<u>a</u>	Colors	16.7 million colors			
Display	Aspect Ratio	Native 16:10 / 4:3, 14:9 and 16:9 compatible			
_	Contrast Ratio	2500 : 1 (using active IRIS)			
	Throw Ratio (distance : width)	Specification will vary depending on which lens is used with the projector.			
_	Lens	Specification will vary depending on which lens is used wi the projector.			
恴	Lamp Wattage	370W x 2			
Lens & Operation	Expected Lamp Life*	Approximately 2,000 hours (standard mode) 4,000 hours (Eco mode)			
<u>«</u>	Expected Filter Life**	Approximately 15,000 hours			
SUS	Speaker Output	N/A			
Ë	Acoustic Noise Level	36 dB (29 dB in Eco mode)			
	Keystone H and V: +/- 10° (Note: Input signal is WUXGA @ 60Hz)				
	Computer VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/WSXGA+/UXGA/WUXGA (compressed), MAC 16"				
i i i	H-Sync	31.5 kHz - 106 kHz			
atib	V-Sync	56 Hz - 120 Hz			
υď	Composite Video	NTSC, NTSC4.43, PAL, PAL-M, -N, SECAM			
Compatibility	Component Video	480i, 480p, 576i, 720p, 1080i, 1080p			
	HDMI	480i, 480p, 576i, 720p, 1080i, 1080p, Computer signal TMDS Clock 27 MHz - 150 MHz			
	Digital Input	HDMI x 2 (HDCP compliant), DVI-D x 1, HDBa	seT x 1		
	Computer Input 1	15-pin mini D-sub x 1			
	Computer Input 2	BNC x 5			
	Computer Monitor Output	15-pin mini D-sub x 1			
	Video Input				
	S-Video	N/A			
iors	Composite Video	BNC x 1			
Connectors	Component Video	BNC x 3 (shared with computer in 2), 15-pin D-sub shrink x 1 (shared with analog computer in 1)			
ပိ	Audio Input	N/A			
	Audio Output	N/A			
	Network LAN Wired	RJ-45 port (10 base-T / 100 base-TX)			
	Network LAN Wireless	USB-A, IEEE802.11 b/g/n - optional wireless a	dapter required		
	USB	Type A x 1 (wireless adapter)			
	Wired Remote Control	3.5mm stereo mini jack (IN/OUT)			
	Control Terminals	9-pin D-sub x 1 (RS-232 control)			
Ratings & Warranty	Power Supply	AC110-120V / AC220-240V, 50/60Hz			
	Power Consumption	1060W			
arr	Operating Temperature	32°F - 113°F (0°C - 45°C)			
××	Dimensions (W x D x H)	21.1" x 17.2" x 6.7" (without lens) (537 x 438 x	170 mm)		
JS &	Weight	Approximately 36.9 lbs. (16.6 kg) (without lens) UL60950-1/cUL, FCC Part 15 subpart B class A			
tinç	Approvals				
Ra	Warranty	3 year limited parts and labor Extended Service Contract available (addition	al cost)		

Actual lamp life will vary by individual lamp and based on environmental conditions, selected operating mode, user settings and usage. Hours of average lamp life specified are not guaranteed and do not constitute part of the product or lamp warranty. Lamp brightness decreases over time.

**Actual filter life will vary by individual filter and based on environmental conditions, selected operating mode, user settings and usage. Hours of average filter life specified are not guaranteed and do not constitute part of the product warranty.











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