

HITACHI

Inspire the Next



LP-WU9100B, LP-WU9750B



LP-TW4001, LP-TW3001,
LP-AW4001, LP-AW3001

Solid State Light Source Projectors

High Brightness with Low Maintenance

Long Life, Highly Reliable Laser Projectors

NEW! Ultra Short Throw Models

A suite of advanced features normally found only on high end models include 2 HDMI ports, High Dynamic Contrast range (HDCR2), and Hitachi's original technology Accentualizer that allows the projected image to appear more real by enhancing sharpness, gloss and shade.



Best New Short Throw
Projector Product
LP-AW4001

NEW! Ultra Short Throw Interactive Models

New generation interactive features include multiple interactive pen capability, auto-calibration, PC-less drawing, multi-display interactive and finger touch capability with the optional finger touch module. All interactive projectors come with Starboard Interactive Software with no annual subscription fee.



No Lamps to Change

With no lamps to replace, SSL projectors reduce maintenance costs and are optimal for digital signage applications requiring long hours of continuous projection.

MHL™

MHL (Mobile High Definition) allows users to mirror their phone or tablet screen with the projector display. It is compatible with any and all apps.

Available on LP-WU6700, LP-WU6600, LP-WU6500, LP-EU5002, LP-EW5002, LP-TW4001, LP-AW4001, LP-TW3001 and LP-AW3001 models.



HDBaseT™

HDBaseT is capable of transmitting signals with no image degradation using standard LAN cables (Cat5e/6) up to approx. 100m (328').

Available on LP-WU9100B, LP-WU9750B, LP-WU6700, LP-WU6600, LP-WU6500 models.



LP-WU6500 model

www.hitachi-america.us/projectors

Specifications

Model Name	LP-WU9100B	LP-WU9750B	LP-WU6700	LP-WU6600	LP-WU6500	LP-EU5002	LP-EW5002	LP-TW4001	LP-AW4001	LP-TW3001	LP-AW3001
Projection Technology	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP	3 LCD, 3 chip	3 LCD, 3 chip	3 LCD, 3 chip	3 LCD, 3 chip	3 LCD, 3 chip	3 LCD, 3 chip
Resolution	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WXGA 1280 x 800	WXGA 1280 x 800	WXGA 1280 x 800	WXGA 1280 x 800	WXGA 1280 x 800
Light Source	Laser	Laser	Laser	Laser	Laser	Laser	Laser	Laser	Laser	Laser	Laser
Brightness (Lumens)	10,000	8,000	7,000	6,000	5,000	5,000	5,000	4,200	4,200	3,300	3,300
Contrast Ratio (Dynamic Black on)	30,000 : 1	20,000 : 1	20,000 : 1	20,000 : 1	20,000 : 1	500,000 : 1	500,000 : 1	500,000 : 1	500,000 : 1	500,000 : 1	500,000 : 1
Throw Ratio (Distance : Width)	Varies with lens	Varies with lens	Varies with lens	Varies with lens	1.15 – 1.9 : 1	1.3 – 2.1 : 1	1.4 – 2.3 : 1	0.3 : 1 from center of mirror to screen	0.3 : 1 from center of mirror to screen	0.3 : 1 from center of mirror to screen	0.3 : 1 from center of mirror to screen
Focus Distance	71" – 1256" (with SD903 lens)	71" – 1256" (with SD903 lens)	59" – 275" (with SD63 lens)	59" – 275" (with SD63 lens)	59" – 197"	31" – 535"	32" – 580"	4.1" – 22.3"	5" – 24.3"	4.1" – 22.3"	5" – 24.3"
Display Size	50" – 600" FL-920: 100" – 350"	50" – 600" FL-920: 100" – 350"	36" – 211"	36" – 211"	36.7" – 201.9"	30" – 300"	30" – 300"	60" – 100"	60" – 130"	60" – 100"	60" – 130"
Light Source Life (Approx.)	20,000 hours	20,000 hours	20,000 hours	20,000 hours	20,000 hours	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)	Approx. 20,000 hours (Normal), 30,000 hours (Long Life 1), 40,000 hours (Long Life 2)
Digital Inputs	HDBaseT x 1, HDMI x 2, SDI x 1, DVI-D x 1	HDBaseT x 1, HDMI x 2, BNC x1, DVI-D x 1	HDBaseT x 1, HDMI/ MHL x 1, HDMI x 1, DVI-D x 1	HDBaseT x 1, HDMI/ MHL x 1, HDMI x 1, DVI-D x 1	HDBaseT x 1, HDMI/ MHL x 1, HDMI x 2	HDMI/ MHL x 1, HDMI x 1	HDMI/ MHL x 1, HDMI x 1	HDMI/ MHL x 1, HDMI x 1	HDMI/ MHL x 1, HDMI x 1	HDMI/ MHL x 1, HDMI x 1	HDMI/ MHL x 1, HDMI x 1
Weight (Approx.)	61.7 lbs. (without lens)	61.7 lbs. (without lens)	54.5 lbs. (without lens)	54.5 lbs. (without lens)	25.1 lbs.	16.8 lbs.	16.8 lbs.	16.8 lbs.	16.8 lbs.	16.3 lbs.	16.3 lbs.
Optional Lenses	FL920, USL901A, SL902, SD903, ML904, LL905, UL906	FL920, USL901, USL901A, SL902, SD903, ML904, LL905, UL906	SL61, SL62, SS63, SD63, ML64, LL65	SL61, SL62, SS63, SD63, ML64, LL65	N/A	N/A	N/A	N/A	N/A	N/A	N/A



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