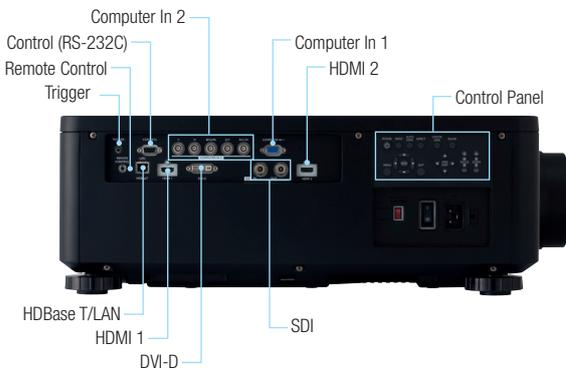


# LP-WU9750B

## Technical Specifications (some items to be confirmed)



OPTICAL		
Display System		1-chip DLP®
LCD Panel		0.67" aspect ratio 16:10
Resolution		WUXGA (1920 x 1200)
Lens (Option)		Powered Zoom, Powered Focus, Powered Lens Shift
Light Source		Laser Diode: Green and Red by laser phosphor, Blue by diffuse laser
Life		Approx 20,000 hours
Screen Size		50"~600" (FL-920: 100"~350")
Light Output (Brightness)		8,000lm*
Contrast Ratio		20,000:1
Features		
	Picture Adjustments	Perfect Fit, Memory function (lens shift, zoom, focus)
	Advanced Features	Edge Blending, Warping, Portrait projection, Keystone V/H, Cloning function, Audio pass through, PbyP/PinP, Portrait projection
	Network	AMX Device Discovery, Crestron RoomView®, Extron XTP
	OSD languages	English, French, Spanish, German, Portuguese, Chinese Simplified, Chinese Traditional, Japanese, Korean

TERMINALS	
Computer In	Mini-D-sub 15-pin connector x 1 5 BNC connector x 1
3G-SDI In	BNC connector x 1
3G-SDI out	BNC connector x 1
HDMI 1/2	HDMI connector x 2 HDCP compliant
DVI-D	DVI-D connector x 1
HDBase T / LAN	RJ-45 connector x 1
Remote Control In	3.5mm mono mini connector x 1
Trigger	3.5mm stereo mini connector x 1
Control (RS-232C)	D-sub 9-pin connector x 1

POWER	
Power Requirements	110-120V AC 10.2A / 220-240V AC 5.6A
Maximum Power Consumption	110-120V AC 885W / 220-240V AC 845W

PHYSICAL	
Operating Temperature	Normal mode: 0-35°C / Eco mode: 0-40°C
Operating Humidity	0-80% RH (non-condensing)
Noise Level	40dB
Air Filter	Hybrid (up to 15,000 hours)
Dimensions (W x H x D)	500 x 205 x 580mm (without lens)
Weight	29Kg (without lens)

ACCESSORIES SUPPLIED	
TBC	

OPTIONAL ACCESSORIES	
Lens Unit	FL-920 (Ultra Short Throw Lens) SL-902 (Short Throw Lens) SD-903 (Standard Lens) ML-904 (Middle Throw Lens) LL-905 (Long Throw Lens) UL-905 (Ultra Long Throw Lens)
USB Wireless Adapter	TBC

\* When the ambient temperature exceeds 45°C, the brightness of the lamp is reduced automatically. The specification above and photography is for reference only and may be subject to change.