



WXGA High Brightness Installation Projector

FEATURES

- WXGA resolution (1280 x 800)
- 5000 ANSI Lumens and 2000:1 contrast ratio
- DLP® and BrilliantColor™ technologies for detailed image quality
- Centered lens for easy planning & installation
- Three Interchangeable lens options for greater installation flexibility
- Horizontal and vertical lens shift, (also on fixed, short lens)
- Connectivity options including: HDMI v1.4a, DisplayPort, VGA-Out, RJ45 and RS-232
- DisplayPort connector for digital video signals
- Built-in 12V trigger for screen and/or blinds control
- Audio ready with 2x3W stereo speakers



Combine high performance and rich functionality with simple handling

The D5110W offers a range of features that make it the ideal projector choice for the professional installation market. In addition to 5000 ANSI lumens of brightness, the WXGA image resolution delivers excellent fidelity and large screen area for simultaneous display of video conferencing, presentations, and display of charts and graphs. With the installer in mind the D5110W features horizontal and vertical lens shift as well as a centered lens for easy installation and maintenance. The projector also has three interchangeable lens options for flexible positioning with regard to varying screen sizes or projection distance requirements and a comprehensive range of connectivity options



D5110W-WNL SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	5000
	Native Resolution	WXGA (1280 x 800)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	16:10
	Contrast Ratio	2,000:1
	Keystone Correction	Vertical +/- 40°
Optical	Throw Ratio	1.62 - 2.03:1 (Std lens)
	Zoom Ratio	1.25x (Std lens)
	Lens Shift (Based on Full Image Height)	Vertical: -10% / +110%; Horizontal +/- 5%
	Image Size (Diagonal)	34" - 200" (Std lens)
	Projection Distance	1.5 - 7 m
	Projection Lens	F = 2.46 - 2.56 f = 22.82 - 28.49 mm
	Offset (Based on Full Image Height)	Manual Lens Shift
Features	Features	3D Features, 3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Keypad lock, Presentation Timer, Wall Color Correction, Instant On/Off
Compatibility	Video	SDTV (480i, 576i), EDTV (480p, 576p), HDTV (720p, 1080i/p), NTSC (M, 3.58/4.43 MHz), PAL (B, D, G, H, I, M, N), SECAM (B, D, G, K, K1, L)
Connectivity	I/O Connection Ports	VGA-In (15pin D-Sub) (2), HDMI v1.4b , Display Port, DVI-D, Component (5 BNC) (RGBHV) , Component (YPbPr RCA x 3), S-Video, Composite Video, Audio-In (RCA) (2), Audio-In (Mini-Jack) (2), VGA-Out (15pin D-Sub), Audio-Out (Mini-Jack), RJ45, IP Telnet Capable Over RJ-45, 12v Trigger (3.5mm mini Jack), RS-232, 3D-Sync, USB A (for 5V/1.5A power only), Remote Jack(wire remote)
General	Dimensions (W x D x H)	431 x 345 x 181 mm
	Weight	8,6
	Power	Supply: AC 100 - 240V Consumption:450W (Normal Mode), 340W (Eco. Mode), Standby <0.5W
	Lamp Life and Type	1,500/3,500 hours (Normal/Eco. Mode) 370W / 280W
	Speakers	3W x 2 (Stereo)
	Noise Level	42dB/37dB (Normal/Eco. Mode)
	Standard Accessories	VGA Cable, User Manual (CD), Lens Cap, Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), AC Power Cord
	Optional Accessories	Spare Lamp P/N (5811118452-SVV (Non-Tilt Lamp), 5811118482-SVV (Tilt Lamp)), Remote Control P/N (5041825300)
	Warranty	Large Venue Warranty: 5 years projector / 1 year on lamp or 1.000 hours whichever comes first
	UPC Code	814964 338839

OPTIONAL LENSES

Lens Name	Standard Lens	Wide Fix	Long Zoom 1	Long Zoom 2	Short Throw
Aspect Ratio	16:10	16:10	16:10	16:10	16:10
Throw Ratio	1.62 - 2.03:1	0.82:1	2.03-3.05:1	3.15-5.25:1	5811120054-SVV (LNS-5STZ)
Projection Distance	1.5m-7m	0.5m-3.0m	2m-20m	3m-20m	9m-30
Image Size	30-300	25-200	30-500	35-400	300--15%
Zoom	-	-	-	-	-
F Number	-	-	2.5 - 3.1	2.2 - 2.5	2.05 - 2.27
Focal Length	-	-	28.5 - 42.75 mm	44.5 - 74.19 mm	16.64 - 19.54 mm
Part Number	5811119236-SVV (LNS-5SZ1)	5811120818-SVV (VL904G/LNS-5FX2)	5811116224-SU (LNS-5LZ1)	5811120055-SVV (LNS-5LZ2)	1.15:1