

# 2500 LUMENS ● WXGA ● ULTRA SHORT THROW PROJECTOR

## PLC-WL2500

### WXGA ULTRA SHORT THROW PROJECTOR



3LCD



Built-in Network



Ultra Short-Throw



Closed Caption

#### SHORT THROW PROJECTION FROM ONLY 34 INCHES AWAY

The PLC-WL2500 can project a full 80-inch diagonal image from a distance of only 34 inches. Teachers can project images onto the white or screen and no shadow comes up on the screen. This means they can use large images even in relatively small rooms.

#### WXGA , FITS A VARIETY OF APPLICATION SITUATIONS

Offering a wide XGA 1280 x 800 (16:10) resolution, the PLC-WL2500 makes it possible to project HD images. This projector is equally comfortable with displaying HD images from cable/satellite or DVD sources as it is delivering a PC-based presentation in the class room. And it is easy to connect your DVD player to the projector via HDMI terminal.

#### NETWORKING CAPABILITY

The PLC-WL2500 is equipped with SANYO's exclusive PJ Network Interface for wired networking. A common feature among SANYO's extensive line of commercial projectors. Networking allows the monitoring of projector functions and operation from a long distance via a web browser. Emails can be sent automatically to report operating status.

#### ALMOST MAINTENANCE FREE

This projector offers long periods of maintenance-free use, without the need for lamp replacement, and filter replacement only after approximately 4,000 hours. The PLC-WL2500 is equipped with SANYO's proprietary hybrid filter composed of multiple filter layers, and the lamp lifespan has been improved compared to conventional models. The longer lamp lifespan and long life filter saves time and money.

#### EASY ON/OFF FUNCTION

The power turns on as soon as you connect the power cord. No need to press any buttons on the remote control or projector. You can disconnect the power cord as soon as the power is turned off.

#### BLACKBOARD, COLOR BOARD MODE

In classrooms and other places where there is no screen available, images can be projected onto the blackboard or color board. This enables quick response when making lesson changes or calling a quick meeting.

#### CLOSED CAPTION

PLC-WL2500 is Closed Caption compatible.

Resolution	WXGA(1280 x 800)	
Brightness (typical)	2500 Lm	
Contrast Ratio (Full on / off)	500:1	
Image Size	60"-110"	
Aspect Ratio	16:10	
Projection Lamp	230W	
Scanning Frequency	H:15-100kHz, V:50-100Hz	
Fan Noise	29.0 dBA (Eco)	
Voltage	100-240V AC (auto voltage) ; 50/60 Hz	
Power Consumption	227W (Eco)	
Input signal compatibility	WUXGA, WSXGA+, WXGA+, UXGA, SXGA+, XGA, SVGA, VGA Analog : 480i/p, 575i/p, 720p(50/60), 1080i(50/60) HDMI : 480p, 575p, 720p(50/60), 1080i/p(50/60)	
Color System	NTSC, PAL, SECAM, NTSC4.43, PAL-M/PAL-N	
Projection Lens (inch)	F 1.80 f=0.26"	
Throw Ratio	0.50 : 1	
Throw Distance (feet)	2.1' - 3.9'	
Zoom / Focus	Fixed/Manual	
Up / Down Ratio	N/A	
Digital Keystone Correction	V +/- 20° (Auto Keystone)	
Digital Zoom	16x - 1/4x	
Speaker Output	10W	
Weight (lbs)	10.1 lbs.	
Dimensions (inch) W,H,D	13.8"x5.7"x15.0"	
Replacement Lamp	# 610 349 0847	
Replacement Remote	# 645 102 1724	
Filter hour* (hour)	4000h(Eco)	
Lamp Life * (hour)	4000h (Eco)	
Input	PC/Video	D-sub 15 x 1 (RGB, Component) D-sub 15 x 1 (RGB, Monitor out) Mini DIN 4pin x 1 (S-Video) RCA x 1 (Composite) HDMI x 1 (Ver.1.3)
	Audio	Stereo mini jack x 1 RCA x 2(R/L, mono)
Output	PC/Video	D-sub 15 x 1 (in common)
	Audio	Stereo mini jack x 1
Other Feature	D-sub 9pin x 1 (control port) RJ-45 x 1 (Wired LAN)	
Included Accessories	Power cord VGA cable Lens cap	Quick reference guide Owner's manual (CD-ROM) Remote control
Optional Accessories	POA-COMPVGA POA-CA-SCART	(Component - VGA cable) (Scart - VGA cable)
Warranty	Three years parts and labor; 90 days original lamp; Quick Repair Program under warranty	

Because its products are subject to continuous improvement, SANYO reserves the right to modify product design and specifications without notice and without incurring any obligations.

\* Lamp life may vary due to room conditions, usage, and maintenance. The replacement time is a general estimate. The brightness of a lamp usually decreases over time and use.

#### PRESENTATION TECHNOLOGIES

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