5000 LUMENS ● WUXGA ● MULTI-FUNCTION PROJECTOR

PLC-ZM5000L

WUXGA MULTI-FUNCTION PROJECTOR





3LCD











Organize

Built-in

X-Y Power Lens System Len Shift

Maintenance Filter System

Caption

HIGHT BRIGHT 5000LM WITH WUXGA RESOLUTION

PLC-ZM5000L is equipped with high-resolution WUXGA LCD panel. WUXGA resolution makes it possible to project both HD video contents and latest wide aspect PC without any image compression. PLC-ZM5000L has both HDMI and DVI terminal which allows more flexible and simple cabling for digital full HD signal.

FLEXIBLE INSTALLATION

This units is Equipped with power vertical and horizontal lens shift/keystone correction. Also 5 lens options* along with the standard lens make this a very flexible projector.

EASY MAINTENANCE - ACTIVE MAINTENANCE FILTER

The well-known AMF system detects air blockage or clogs, then advances the filter reel to the next clean filter on the cartridge. Each cartridge carries 10 filter slides which dramatically lowers maintenance.

DURABLE IN-ORGANIC OPTICAL SYSTEM (D.I.O.S.)

This Inorganic Optical LCD panel system provides a more durable projector to handle many applications for high-quality, high contrast image presentations.

PICTURE IN PICTURE (P in P), PICTURE BY PICTURE (P by P)

This function make it possible to project two different sources with one projector. Video conference, satellite lecture type of application should be suitable with using this function.

MECHANICAL SHUTTER SYSTEM

The amazing PLC-WM5500/L fills the needs of a host of demanding business venues including meeting, entertainment and promotional applications with a Mechanical Shutter System.

CLOSED CAPTION

The PLC-ZM5500/L is Closed Caption compatible.

LENC OPTIONS

LENS OPTIONS						
Model	Type (Zoom)		U/D Ratio		Throw Ratio	F Stop
LNS-W21	Short	(Fixed)	1:1	+/- 0%	0.8:1	2.0
LNS-W20	Short	(x1.3)	10:0-0:10	+/- 60%	1.3-1.7:1	1.8-2.3
LNS-S20	Standard	(x1.7)	10:0-0:10	+/- 60%	1.7-2.8:1	1.7-2.3
LNS-T20	Long	(x1.6)	10:0-0:10	+/- 60%	2.8-4.6:1	1.8-2.3
LNS-T21	Ultra Long	(x1.6)	10:0-0:10	+/- 60%	4.6-7.2:1	1.8-2.3

PRESENTATION TECHNOLOGIES



21605 Plummer Street Chatsworth, CA 91311 Ph: 888-337-1215 (toll-free) Fax: 818-717-2719 www.sanyoprojectors.com

D l. f		M/LIVOA (4000 - 4000)			
Resolution	t:1\	WUXGA (1920 x 1200)			
Brightness (5000 Lm			
	tio (Full on /off)	T.B.D.			
Image Size		40"-400"			
Aspect Ratio		16:10			
Projection L	•	330W			
Scanning Fr	requency	H:15-100kHz, V:48-100Hz			
Fan Noise		31 dBA (T.B.D.)			
Voltage		100-240V			
Power Cons	sumption	T.B.D.			
Input signal compatibility		WUXGA, UXGA, WSXGA+, SXGA/+, WXGA, XGA, SVGA, VGA, MAC, 1080p(50/60), 1080i(50/60), 1080-24/25/30 psf ,720p(50/60), 575p/i, 480p/i			
Color Syste	m	PAL/SECAM/NTSC/NTSC4.43/PAL-M/PAL-N			
Up / Down F	Ratio	U/D :+/- 60%, L/R +/- 10% (LNS-S20)			
Digital Keys	tone Correction	Vertical and Horizontal			
Speaker Ou	tput	10W			
Weight (lbs)		19.6 lbs (without Lens)			
Dimensions (inch) W,H,D		19.6"x6.5"x14.6"			
Replacemen	nt Lamp	610 346 9607			
Replacement Remote		645 103 8456			
Replacemen	nt AMF Cartridge	POA-FIL080			
Lamp Life *	(hours)	3000h (Eco)			
Input	PC/Video	HDMI(1.3b) x 1 (Digital RGB) DVI-D x1(Digital RGB, HDCP) D-sub 15 x 1 (RGB, Scart RGB) 5BNC x1 (G B R H/V V) (Video/Y Pb/Cb Pr/Cr) Mini DIM 4pin x 1 (S-Video) RCA x 1 (Composite Video, Y) RCA x 3 (Pb/Cb, Pr/Cr)			
	Audio	Stereo mini jack x 2 RCA x 1 (R/L-mono)			
Output	PC/Video	D-sub 15 x 1 (Monitor out)			
Output	Audio	Stereo mini jack x 1 (Audio out, variable)			
Other Featu	re	D-sub 9-pin x 1 (Control port) RJ-45 x 1 (Wired LAN) Mini jack x 1 (Wired R/C) D-sub 25-pin x 1 (for Network box)			
Included Ac	cessories	Power cord Quick reference guide VGA cable Owner's Manual Lens mount cover (CD-Rom) Remote control AAA battery x2			
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 obligation

Back Panel

^{*} Lamp / filter 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.