# 15000 LUMENS ● XGA ● DIGITAL MULTIMEDIA PROJECTOR

# PLC-XF47A

XGA Digital Multimedia Projector







Organizer Plus



Lens System





Management

X-Y Power Len Shift

#### HIGHEST BRIGHTNESS OF 15,000 LUMENS LCD PROJECTOR!

Utilizing four high-output 330-watt NSHA lamps as its light source, the PLC-XF47A delivers an amazing 15,000 ANSI lumens of brightness. Stacking two projectors in the twinstack configuration can achieve up to 30,000 ANSI lumens of brightness.

#### **DURABLE In-Organic Optical System (D.I.O.S.)**

PLC-XF47A contains a new durable liquid crystal panel for extended projector usage and combined with a high-contrast optical system that achieves a contrast ratio of 2000:1.

#### **FLEXIBLE SET-UP**

Option Boards, U/D/L/R Lens shift and Option lenses make for a very versatile projector.

#### **UNIQUE COLOR MANAGEMENT SYSTEM**

Sanyo's color management system allows you to change the shading of a specific color in the image to a desired shade without affecting other colors or adjustment, such as tint or white balance

## **NETWORK CONTROL/ADMINISTRATION**

An optional PJ-Net Organizer network board allows for simple control and management of projectors via a CAT5 network connection. The administrator can use a network management software called PJ Master (optional accessory), and be able to centrally control all PJ-Net Organizermounted projectors within the network.

### 24/7\* OPERATION

A newly developed liquid crystal panel with an optical compensator that creates linear polarization, together with improved optical block cooling system, gives the PLC-XF47 the capability of being operated on a 24/7\* basis.

- \* In order to maintain a stable lamp condition, at least one hour of rest for the projector is required in each 24-hour
- For appropriate care and use of the projector, regular cleaning of air filters is necessary. Cleaning is recommended once a week. However, the frequency on which cleaning is required depends upon the installation or operation



PRESENTATION TECHNOLOGIES

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

Resolution		XGA (1024 x 768)			
Brightness (typical)		15000 Lm			
Contrast Ratio (Full on /off)		2000:1			
Image Size		40"-600" (Dependent on Lens)			
Aspect Ratio		4:3			
Projection Lamp		330W (4 Lamps)			
Scanning Frequency		H:15-120kHz, V:48-120Hz			
Fan Noise		51.0 dBA(Eco)			
Voltage		200-240V			
Power Consumption		1650W (Normal), 1350W (Eco)			
Input signal compatibility		UXGA, WXGA, SXGA/+, XGA, SVGA, VGA, MAC 1080p/60, 1080i/50, 1035i/60, 720p/60, 720p/50			
Color System		NTSC/PAL/SECAM/NTSC4.43/PAL-M/PAL-N			
Digital Keystone Correction		Vertical & Horizontal			
Speaker Output		N/A			
Weight (lbs)		80.4 lbs			
Dimensions (inch) W,H,D		22.9"x9.9"x32.1"			
Replaceme	nt Lamp	# 610 334 6267			
Replacement Remote		# 645 092 9847			
Lamp Life * (hours)		3000 Hour(Eco)			
Input	PC/Video	DVI-D(HDCP) x 1 (Digital RGB) D-sub 15pin x 1 (RGB) 5-BNC x 1 (RGBHV, CV/Y-Pb/Cb-Pr/Cr) Mini-Din 4pin x 1 (S-Video)			
	Audio	N/A			
Output	PC/Video	N/A			
	Audio	N/A			
Other Feature		D-sub 9-pin x 2 (Control in/out ) USB (type B) x 1 R/C Jack x 1 (Wired remote control) Interface board slot x2			
Included Accessories		Power cord VGA cable Remote control AA battery x 2 Lens attachment x 2	Quick Reference guide Owner's manual Real Color Manager Pro Pin code label Lens Spacer		
Optional Accessories		POA-AMD23ADI-A POA-AMD25VD3-A POA-AMD17SDID-A POA-AMD27NET-A	(DVI/D-Sub15 interface) (5BNC/S-Video interface) (HD/SD-SDI interface) (Network module)		
Warranty		Three years parts and labor; 90 days original lamp; Ouick 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.

#### **LENS OPTIONS**

Model	Type (Zoom)		Image Size	U/D Ratio	Throw Ratio	F Stop
LNS-W03/E	Wide	(Fixed)	40"-600"	1:1	0.8:1	2.6
LNS-W01Z	Wide	(Fixed)	40"-600"	8:1-1:8	1.2:1	2.5
LNS-W06	Wide	(x1.3)	40"-600"	8:1-1:8	1.2-1.5:1	2.3-2.8
LNS-W02Z	Wide	(x1.3)	40"-600"	8:1-1:8	1.4-1.8:1	2.5-2.9
LNS-W04	Wide	(x1.3)	40"-600"	8:1-1:8	1.5-2.0:1	1.7-2.3
LNS-S01A	Standard	(x1.6)	40"-600"	10:0-0:10	1.8-2.9:1	2.6-3.5
LNS-S02Z	Standard	(x1.3)	40"-600"	10:0-0:10	2.0-2.6:1	2.0-2.3
LNS-S04	Standard	(x1.3)	60"-600"	5:2-2:5	2.0-2.6:1	2.0-2.6
LNS-S03	Standard	(x1.3)	100"-600"	8:1-1:8	2.6-3.5:1	1.7-2.6
LNS-M02	Long	(x1.3)	60"-600"	5:2-2:5	3.5-4.5:1	2.1-2.7
LNS-M01E	Long	(x1.3)	40"-600"	8:1-1:8	3.5-4.5:1	2.0-2.6
LNS-T02/E	Long	(x1.4)	40"-600"	8:1-1:8	4.4-6.2:1	2.0-2.9
LNS-T03	Ultra Long	(x1.4)	40"-600"	8:1-1:8	6.3-9.0:1	2.2-2.5

<sup>\*</sup> 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

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