# Sanyo PLC-WXU30 Owner's Manual

Sanyo multimedia projector owner's manual plc-wxu30

1
2
3
Table Of Contents
4
5
6
7
8
9
10
11
12
13
14
15
16
17

68
69
70
71
72
73
74
75
76
77
78
79
80
81
82

- 

Table of Contents

- 

Troubleshooting

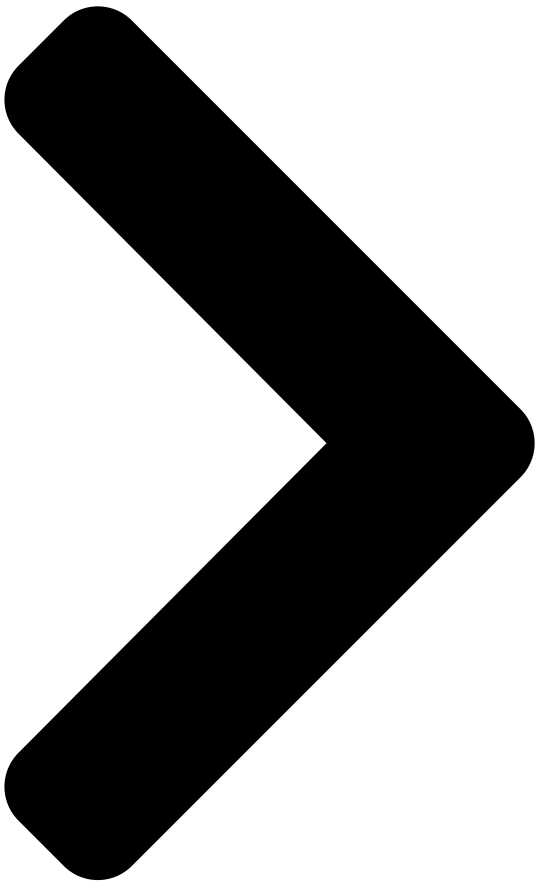
Bookmarks

Quick Links

1 Technical Specifications

Download this manual

See also: Service Manual , Owner's Manual



# Multimedia Projector

# PLC-WXU30

## MODEL

# Owner's Manual

Network Supported

❑ W ireless LAN

IEEE802.11b/g

❑ Wired LAN

100-Base-TX/10-Base-T

# Memory Viewer

❑ S D Card Memory Viewer

✽Refer to the owner's manuals below for details about network and memory viewer function.

■ N etwork Set-up and Operation

■ M emory viewer

Table of Contents

Next Page

1
2
3
4
5

# Related Manuals for Sanyo PLC-WXU30

Projector Sanyo PLC-WXU30 Owner's Manual

(270 pages)

Projector Sanyo WXU30 - PLC - LCD Projector Owner's Manual

Network set-up and operation (144 pages)

Projector Sanyo PLC-WXU30 Service Manual

Multimedia projector (130 pages)

Projector Sanyo PJLink PLC-WXU30K Owner's Manual

(82 pages)

Projector Sanyo WXU30 - PLC - LCD Projector Owner's Manual

Network set-up and operation (58 pages)

Software Sanyo PLC-XU300 - XGA LCD Projector Owner's Manual

Pj network manager for windows (32 pages)

Projector Sanyo WXU30 - PLC - LCD Projector Owner's Manual

Memory viewer function (13 pages)

Projector Sanyo PLC-XE32 Brochure

Sanyo projectors product brochure (12 pages)

Projector Sanyo PLC-WXU30 Specifications

(2 pages)

Projector Sanyo PLC-WXU30 Command List

Ir command list (1 page)

Projector Sanyo PLC-WXU30A - 3700 Lumens Specification Sheet

3700 ansi lumens, wireless & wired networking projector (1 page)

Projector Sanyo PLC-WXU30A Service Manual

Sanyo multimedia projector service manual (134 pages)

Projector Sanyo PLC-WXU300 - 2500 Lumens Manual

Rs232 expand (73 pages)

Projector Sanyo XU88 - PLC XGA LCD Projector Owner's Manual

Instruction manual, plc-xu88 network set up (144 pages)

Projector Sanyo PDG-DSU30 - 2500 Specifications

Expand serial command functional specifications (42 pages)

Projector Sanyo PLC-WXU300 Specifications

Ultra portable multimedia projector (2 pages)

# Summary of Contents for Sanyo PLC-WXU30

Page 1 Multimedia Projector PLC-WXU30 MODEL Owner’s Manual Network Supported ❑ W ireless LAN IEEE802.11b/g ❑ Wired LAN 100-Base-TX/10-Base-T Memory Viewer ❑ S D Card Memory Viewer ✽Refer to the owner’s manuals below for details about network and memory viewer function. ■ N etwork Set-up and Operation...

Page 3: Features And Design

Features and Design This Multimedia Projector is designed with the most advanced technology for portability, durability, and ease of use. This projector utilizes built-in multimedia features, a palette of 16.77 million colors, and matrix liquid crystal display (LCD) technology. Compact

Design ◆...

## Page 4: Table Of Contents

Moving the Projector Installing the Projector in Proper Directions Compliance . . . . . .
. . . . . .9 Part Names and Functions .

## Page 5: To The Owner

NOTE: This symbol and recycle system are applied to EU countries only and not applied to the countries in the other area of the world. Your SANYO product is designed and manufactured with high quality materials and components which can be recycled and reused.

## Page 6: Safety Instructions

Do not place this projector on an unstable cart, stand, or table. The projector may fall, causing serious injury to a child or adult, and serious damage to the projector. Use only with a cart or stand recommended by the manufacturer, or sold with the projector.

## Page 7: Air Circulation

For information about transporting the projector by courier or any other transport service, consult your dealer. – Do not put the projector in a case before the projector is cooled enough. Air Intake Vent...

## Page 8: Installing The Projector In Proper Directions

Safety Instructions Installing the Projector in Proper Directions Use the projector properly in specified positions. Improper positioning may reduce the lamp life and result in severe accident or fire hazard. This projector can project the picture upward, downward, or backward, perpendicular to the plane of the screen as shown in the figure below.

## Page 9: Compliance

Telephone No. : (818)998-7322 The AC Power Cord supplied with this projector meets the requirement for use in the country you purchased it. AC Power Cord for the United States and Canada: AC Power Cord used in the United States and Canada is listed by the Underwriters Laboratories (UL) and certified by the Canadian Standard Association (CSA).

## Page 10: Part Names And Functions

 y Zoom Ring u Top Controls and Indicators i Lens Cover CAUTION Do not turn on a projector with lens cap attached. High temperature from light beam may damage lens cap and result in fire hazard. o Air Intake Vent !0 Exhaust vent...

## Page 11: Rear Terminal

USB port of the computer to the USB terminal with a USB cable (not supplied) (pp.13, 19). e SERVICE PORT This jack is used to service the projector. COMPUTER IN /COMPONENT IN Connect the computer or component video (or RGB Scart) output signal to this terminal (pp.19, 21).

## Page 12: Top Control

– Blinks red when the internal temperature of the projector exceeds the operating range (pp.62, 71). o POWER indicator – Lights red when the projector is in stand-by mode. – Lights green during operations. – Blinks green in the Power management mode (p.52).

## Page 13: Remote Control

– Execute the selected item. (p.24) – Expand or compress the image in Digital zoom mode. (p.39) PRESENTATION POINTER button Move a pointer of the projector or a pointer for wireless mouse operation. (pp.14-15) AUTO SET/CANCEL button @5 – Correct vertical keystone distortion and adjust the PC display parameters. (pp.26, –...

## Page 14: Laser Pointer Function

Signal Emission Indicator Laser Light Window Pointer Function You can move the Spotlight or Pointer of the projector with the remote control to emphasize a part of the projected image. Press and hold the MENU and NO SHOW buttons for more than 10 seconds to activate the

Pointer function.

## Page 15: Wireless Mouse Operation

Change the remote control code for the projector first before changing that for the remote control. See “Remote control” in the Setting Menu on page 53.

## Page 16: Remote Control Battery Installation

Projection angle can be adjusted up to 8.9 degrees with the adjustable feet. Lift the front of the projector and pull the feet lock latches on both side of the projector upward. Release the feet lock latches to lock the adjustable feet and rotate the adjustable feet to a proper height, and tilt.

## Page 17: Installation

Installation Positioning the Projector For projector positioning, see the figures below. The projector should be set perpendicularly to the plane of the screen. Notes: ✔ • The brightness in the room has a great influence on picture quality. It is recommended to limit ambient lighting in order to obtain the best image.

## Page 18: Connecting The Ac Power Cord

NOTE ON THE POWER CORD AC power cord must meet requirement of the country where you use the projector. Confirm the AC plug type with the chart below and proper AC power cord must be used.

## Page 19: Connecting To A Computer

• VGA Cable (Mini D-sub 15 pin) * • DVI-I/VGA Cable • DVI Cable • USB Cable • Audio Cables (*One cable is supplied; other cables are not supplied with the projector.) Audio Output USB port USB cable VGA cable...

## Page 20: Connecting To Video Equipment

Video and audio cable AUDIO IN KB3AC Notes: ✔ • When the AUDIO OUT is plugged-in, the projector's built- in speaker is not available. • The S-VIDEO jack connection overrides the VIDEO jack connection when selecting AUTO in the Input Menu (p.40).

## Page 21: Connecting To Component Video Equipment

COMPUTER IN 2/COMPONENT IN KB3AC ✔Notes: • When the AUDIO OUT is plugged-in, the projector's built-in speaker is not available. • See page 77 for ordering optional cables. • RGB Scart signal cannot be output from the MONITOR OUT terminal.

## Page 22: Basic Operation

After the countdown, the input source that was selected the last time and the lamp control status icon (see page 53) appear on the screen. If the projector is locked with a PIN code, PIN code input dialog box will appear. Enter the PIN code as instructed below.

## Page 23: Turning Off The Projector

• The running speed of cooling fans is changed according to the temperature inside the projector. • Do not put the projector in a case before the projector is cooled enough. • If the WARNING indicator blinks or lights red, see “Warning Indicators”...

## Page 24: How To Operate The On-Screen Menu

Basic Operation How to Operate the On-Screen Menu The projector can be adjusted or set via the On-Screen Menu. For each adjustment and setting procedure, refer to the respective sections in this manual. Press the MENU button on the top control or the remote control to display the On-Screen Menu.

## Page 25: Menu Bar

[Contrast/Brightness/Color/Tint/ Color temp./White balance (R/ G/B)/Sharpness/Gamma/ Noise reduction/Progressive] (pp.44–45). Basic Operation Setting Menu Wireless Menu Used to set See owner’s manual the projector’s “Network Set-up and operating Operation”. configurations (pp.47-57). Sound Menu Wired Menu Used to adjust See owner’s manual the volume or

“Network Set-up and...

## Page 26: Zoom And Focus Adjustment

Rotate the Focus Lever to adjust the focus of the image. Auto Setup Function Auto setup function is provided to automatically correct Keystone distortion according to the projector’s tilt and adjust the computer display parameters (Fine sync, Total dots, and Picture position) by just pressing the AUTO SETUP/CANCEL button on the top control or the AUTO SET/CANCEL button on the remote control.

## Page 27: Sound Adjustment

Sound Adjustment Direct Operation Volume Press the VOLUME+/– buttons on the top control or on the remote control to adjust the volume. The volume dialog box appears on the screen for a few seconds. Mute Press the MUTE button on the remote control to temporarily turn off the sound.

## Page 28: Remote Control Operation

Basic Operation Remote Control Operation Using the remote control for some frequently used operations is advisable. Just pressing one of the buttons enables you to make the desired operation quickly without calling up the On-Screen Menu. COMPUTER/VIDEO/NETWORK button Press the COMPUTER, VIDEO, or NETWORK button on the remote control to select the input source.

## Page 29

NO SHOW button Press the NO SHOW button on the remote control to black out the image. To restore to normal, press the NO SHOW button again or press any other button. When a projected image is captured and set as “User” in the Logo selection (see page 49), the screen changes each time you press the NO SHOW button as follows.

## Page 30: Computer Input

Computer Input Input Source Selection (RGB: Computer 1 (Analog)/Computer □ ) Direct Operation Choose either Computer 1 (Analog) or Computer 2 by pressing the INPUT button on the top control or press the COMPUTER button on the remote control. Before using these buttons, correct input source should be selected through Menu operation as described below.

## Page 31: Input Source Selection (Rgb(Pc Digital), Rgb(Av Hdcp))

The specification of HDCP is decided and controlled by Digital Content Protection, LLC. Should the specification be changed, this projector may not display the digital content protected by HDCP. • Wired and Wireless are for the Network function. See owner’s manual “Network Set-up and Operation”...

## Page 32: Computer System Selection

Computer Input Computer System Selection This projector automatically tunes to various types of computers based on VGA, SVGA, XGA, SXGA, WXGA, or UXGA with its Multi-scan system and Auto PC Adjustment. If a computer is selected as a signal source, this projector automatically detects the signal format and tunes to project a proper image without any additional settings.

## Page 33: Auto Pc Adjustment

To store adjustment parameters The adjusted parameters from the Auto PC Adjustment can be stored in the projector. Once the parameters are stored, the setting can be done just by selecting a Mode (1–5) in the PC System Menu (see page 32). See also “Store” on page Notes: ✔...

## Page 34: Manual Pc Adjustment

Computer Input Manual PC Adjustment Some computers employ special signal formats which may not be tuned by Multi-scan system of this projector. Manual PC Adjustment enables you to precisely adjust several parameters to match those signal formats. The projector has five independent memory areas to store those parameters manually adjusted. It allows you to recall the setting for a specific computer.

## Page 35

Display area H Use the Point buttons to adjust the horizontal area displayed by this projector. Display area V Use the Point buttons to adjust the vertical area displayed by this projector. Reset To reset the adjusted data, select Reset and press the SELECT button.

## Page 36: Image Mode Selection

Image 3, and Image 4 by pressing the IMAGE button on the remote control. Dynamic For viewing pictures in a bright room. Standard Normal picture mode preset on the projector. Real Picture mode with improved halftone for graphics. Blackboard (Green) For the image projected on a blackboard.

## Page 37: Image Adjustment

Image Adjustment Press the MENU button to display the On-Screen Menu. Use the Point buttons to move the red frame pointer to the Image Adjust Menu icon. Use the Point buttons to move the red frame pointer to the desired item and then press the SELECT button to display the adjustment dialog box.

## Page 38: Screen Size Adjustment

Quit Exit the Image Adjust Menu. Screen Size Adjustment This projector has the picture screen resize function, which enables you to customize the image size. Press the MENU button to display the On-Screen Menu. Use the Point frame pointer to the Screen Menu icon.

## Page 39: For Zooming In And Out The Images

Custom Adjust the screen scale and position manually with this function. Press the SELECT button at Custom and the “Custom” is displayed on the screen for a few seconds and then the Aspect dialog box appears. Scale H/V ... Adjust the Horizontal/Vertical screen scale. H&V ...

## Page 40: Video Input

SELECT button. When selecting Auto, the projector automatically Auto detects incoming video signal, and adjusts itself to optimize its performance. The projector selects connection in the following order: 1. S-video 2. Video When video input signal is connected to the Video VIDEO jack, select Video.

## Page 41: Input Source Selection (Component, Rgb Scart 21-Pin)

Input Source Selection (Component, RGB Scart 1-pin) Direct Operation Choose Computer 2 by pressing the INPUT button on the top control or press the COMPUTER button on the remote control. Before using these buttons, correct input source should be selected through Menu operation as described below. Menu Operation Press the MENU button to display the On-Screen Menu.

## Page 42: Video System Selection

The projector automatically detects an incoming video signal, and adjusts itself to optimize its performance. COMPONENT VIDEO SIGNAL FORMAT If the projector cannot reproduce proper video image, select a specific component video signal format from among 480i, 575i, 480p, 575p, 720p, 1035i, and 1080i.

## Page 43: Image Mode Selection

Image 3, and Image 4 by pressing the IMAGE button on the remote control. Dynamic For viewing pictures in a bright room. Standard Normal picture mode preset on the projector. Cinema Picture mode adjusted with fine tone. Blackboard (Green) For the image projected on a blackboard.

## Page 44: Image Adjustment

Video Input Image Adjustment Press the MENU button to display the On-Screen Menu. Use the Point frame pointer to the Image Adjust Menu icon. Use the Point buttons to move the red frame pointer to the desired item and then press the SELECT button to display the adjustment dialog box.

## Page 45 L1 ... For an active picture. L2 ... For a still picture. Film ... For watching a film. With this function, the projector reproduces pictures faithful to the original film quality. Reset To reset the adjusted data, select Reset and press the SELECT button.

## Page 46: Screen Size Adjustment

Video Input Screen Size Adjustment This projector has the picture screen resize function, which enables you to customize the image size. Press the MENU button to display the On-Screen

Menu. Use the Point frame pointer to the Screen Menu icon.

## Page 47: Setting

Setting Setting This projector has a Setting menu that allows you to set up the other various functions described below. Press the MENU button to display the On-Screen Menu. Use the Point frame pointer to the Setting Menu icon. Use the Point...

Page 48 Countdown Off ... Show the input image instead of the countdown when turning on the projector. Use this function when you want to project the image as early as possible even when the lamp is not bright enough.

Page 49 After capturing the projected image, go to the Logo select function and set it to “User”. Then the captured image will be displayed the next time you turn on the projector or when you press the NO SHOW button (see page 29).

Page 50 After entering the four-digit number, move the pointer to “Set.” Press the SELECT button so that you can start to operate the projector. If you entered an incorrect Logo PIN code, “Logo PIN code” and the number (✳✳✳✳) will turn red for a moment.

Page 51 – When pressing the COMPUTER button or VIDEO button on the remote control. On2 ... Input search works under the following situation. – When turning on the projector by pressing the POWER ON/STAND-BY button on the top control or the remote control.

Page 52 Eco ... Select “Eco” when you do not use the projector via network. The projector’s network function will stop when turning off the projector. Refer to the owner’s manual “Network Set-up and Operation”.

Page 53 On start When this function is set to “On,” the projector will be automatically turned on just by connecting the AC power cord to a wall outlet. Note: ✔ • Be sure to turn off the projector properly (see “Turning Off the Projector”...

Page 54 Security (Key lock and PIN code lock, Alarm settings) This function allows you to use the Key lock and PIN code lock function to set the security for the projector operation. Key lock This function locks the top control and remote control buttons to prevent operation by unauthorized persons.

Page 55 DOWN THE NEW PIN CODE IN COLUMN OF THE PIN CODE NO . MEMO ON PAGE 80, AND KEEP IT SECURELy . IF yOU FORGET yOUR PIN CODE, THE PROjECTOR CAN NO LONGER BE STARTED . Alarm This function allows you to configure the Alarm operation.

Page 56 (p.23). L1 ... Normal operation L2 ... Slower and lower-sound than the normal operation (L1), but it takes more time to cool the projector down. Fan control Choose the running speed of cooling fans from the following options.

## Page 57: Filter Counter

Filter counter This function is used to set a frequency for the filter cleaning. When the projector reached a specified time between cleanings, a Filter warning icon appears on the screen, notifying the cleaning is necessary. After cleaning the filter, be sure to select RESET and set the timer.

## Page 58: Antitheft Alarm Function

• This function is not a guarantee against stealing. • The alarm does not ring while the AC power cord is connected to an outlet even if the projector detects vibrations. • The alarm will stop, as the AC power cord is connected to an outlet, except when the battery cover is open.

## Page 59: Other Settings

Other settings Change the PIN code Press the F button and enter the four-digit PIN code number within about 10 seconds. The ALARM indicator blinks red for a few seconds and a high-pitched confirmation sound is produced. While the indicator is blinking, enter a new PIN code, then you will hear a high-pitched confirmation sound and the ALARM indicator is turned off.

Page 60 Replace the rechargeable batteries Use only the specified battery for this projector.

Using other types of battery may cause accident or fire hazard. Replacement Battery: SANYO Ni-MH BATTERY PACK Part No. 645 089 8587 How to replace the rechargeable batteries Unplug the AC power cord from a wall outlet.

## Page 61

● If you do not use the projector or the Antitheft alarm function for a long period of time, remove the battery from the projector and store it in a place where the temperature is always between –4˚F to 86˚F (–20˚C to 30˚C).

## Page 62: Maintenance And Cleaning

Maintenance and Cleaning Warning Indicator The WARNING indicator shows the state of the function which protects the projector. Check the state of the WARNING indicator and the POWER indicator to take proper maintenance. The projector is shut down and the WARNING indicator is blinking red .

## Page 63: Cleaning The Filter

If a “Filter warning” icon appears on the screen, clean the filter immediately. Clean the filter by following the steps below.

## Page 64: Attaching The Lens Cover

Maintenance and Cleaning Attaching the Lens Cover When moving this projector or while not using it over an extended period of time, replace the lens cover. Attach the lens cover according to the following procedures. Pass the string through a hole of the lens cover.

## Page 65: Lamp Replacement

Lamp Replacement When the projection lamp of the projector reaches its end of life, the Lamp replacement icon appears on the screen and LAMP REPLACE indicator lights yellow. Replace the lamp with a new one promptly. The timing when the LAMP REPLACE indicator should light is depending on the lamp mode.

## Page 66: Resetting The Lamp Counter

Additionally, check carefully to ensure that there are no broken shards or pieces of glass around the projector or coming out from the cooling air circulation holes. Any broken shards found should be cleaned up carefully. No one should check the inside of the projector except those who are authorized trained technicians and who are familiar with projector service.

## Page 67: Appendix

Appendix Troubleshooting Before calling your dealer or service center for assistance, check the items below once again. – M ake sure you have properly connected the projector to peripheral equipment as described on pages 19-21. – M ake sure all equipment is connected to AC outlet and the power is turned on. – W hen the projector does not project an image from the connected computer, restart the computer. Problem: No power The initial display is not shown. – Make sure "User" or "Countdown off" are not chosen at display function.(see page 48) The initial display is not same – Make sure "User" or "Countdown off" are not chosen at Logo (select) as the default set. function.(see page 48) Input signal switches automatically. – Make sure Input search function is adjusted properly. See page 51. (or does not switch automatically) When the projector is on and you – That is the Filter warning icon. Refer to page 57. press the input button, an icon other than the Lamp mode icon appears. An icon other than Input mode or – That is the Lamp replacement icon or the Filter warning icon. See Lamp mode icon appears. page 56 or 57. Image is out of focus. Image is Left/Right reversed. Image is Top/Bottom reversed. Picture is not bright enough. – Solutions – Plug the power cord of the projector into the AC outlet. – See if the POWER indicator lights red. – W ait until the POWER indicator stops blinking to turn on the projector again. The projector can be turned on after the POWER indicator turns red. See page 22. – Check the WARNING indicator. If the WARNING indicator lights red, projector cannot be turned on. See page 62.

## Page 68

– Press the Volume + button. See page 27. – Press the Mute button. See page 27. – When the AUDIO OUT is plugged-in, the projector's built-in speaker is not available – Is the image projected? You will hear the sound only when the image is projected.

## Page 69

– Make sure no obstruction is between the projector and remote control. – Make sure you are not too far from the projector when using the remote control. Maximum operating range is 16.4'(5 m). – Wireless reomete control does not work when the remote control cable is

connected to the projector.(see page 13)

Page 70 High voltages are used to operate this projector . Do not attempt to open the cabinet . If problems still persist after following all operating instructions, contact the dealer where you purchased the projector or the service center. Specify the model number and explain about the problem. We will advise you how to obtain service.

## Page 71: Menu Tree

Menu Tree Computer Input/Video Input Input Computer 1 (Analog) Computer 1 (Digital) Computer 2 Video Wired Wireless* Sound Sound Volume Mute Quit Computer Input System SVGA 1 Mode 1 Mode 2 - - - - ✽ S ystems displayed in the System Menu vary depending on an input signal.

## Page 72: Image Adjust

On/Off Off/On1/On2 Eco/Normal Ready Shut down Timer (1–30 Min.) Quit On/Off Normal/Auto/Eco Spotlight/Pointer Quit Code 1–Code 8 Key lock Projector Remote control Quit PIN code lock Off/On1/On2 PIN code change Quit Alarm Battery charge Off/Auto Alarm volume Small/Medium/Large Sensitivity Low/Medium/High...

## Page 73: Indicators And Projector Condition

The projector detects an abnormal condition and cannot be turned on. Unplug the AC power cord and plug it again to turn on the projector. If the projector is turned off again, unplug the AC power cord and contact the dealer or the service center for service and checkup.

## Page 74: Compatible Computer Specifications

Appendix Compatible Computer Specifications Basically this projector can accept the signal from all computers with the V-, H-Frequency mentioned below and less than 140 MHz of Dot Clock for analog signal and 110 MHz of Dot Clock for digital signal.

Page 75 When the input signal is digital from DVI terminal, refer to the chart below. ON-SCREEN H-Freq . RESOLUTION DISPLAy (KHz) D-VGA 640 x 480 31.47 D-480p 640 x 480 31.47 D-575p 768 x 575 31.25 D-SVGA 800 x 600 37.879 D-XGA 1024 x 768 43.363...

## Page 76: Technical Specifications

Appendix Technical Specifications Mechanical Information Projector Type Dimensions (W x H x D) Net Weight Feet Adjustment Panel Resolution LCD Panel System Panel Resolution Number of Pixels Signal Compatibility Color System High Definition TV Signal Scanning Frequency Optical Information Projection Image Size (Diagonal) Throw Distance Projection Lens Projection Lamp Interface Video Input Jack S-video Input Jack Audio Input Jacks Computer Input 1/DVI-I Input Terminal Computer Input 2/Component Input Terminal Mini D-sub 15 pin X 1 Monitor Output Terminal Mini D-sub 15 pin x 1 Computer/Component Audio Input Jack Service Port Connector USB Connector Audio Output Jack LAN Connection Terminal 100 Base-TX (100Mbps)/10 Base-T (10Mbps), RJ45 SD Card Slot Audio...

## Page 77: Optional Parts

Accessories Owner’s Manual Quick Reference Guide AC Power Cord Remote Control and Batteries VGA Cable Lens Cover with String PIN Code Label Lamp Replacement Label Alarm Label Network Application (CD-ROM) Soft Carrying Case ● The specifications are subject to change without notice. ● LCD panels are manufactured to the highest possible standards.

## Page 78: Pj Link Notice

Appendix Pj Link Notice This projector is compliant with PJLink Standard Class 1 of JBMIA (Japan Business Machine and Information System Industries Association). This projector supports all commands defined by PJLink Class 1 and is verified conformance with PJLink Standard Class 1.

## Page 79: Configurations Of Terminals

Configurations of Terminals COMPUTER IN  /COMPONENT IN /MONITOR OUT (ANALOG) Terminal: Analog RGB (Mini D-sub 15 pin) DVI-I TERMINAL (DIGITAL/ANALOG) C1 C2 USB CONNECTOR (Series B) - Data + Data Ground LAN TERMINAL TX + TX – RX + ----- 8 7 6 5 4 3 2 1 SERVICE PORT CONNECTOR...

## Page 80: Pin Code Number Memo

PIN Code Number Memo Write down the PIN code number in the column below and keep it with this manual securely. If you forgot or lost the number and unable to operate the projector, contact the service station. PIN Code Lock No .

## Page 81: Dimensions

Appendix Dimensions Unit: inch(mm) Screw Holes for Ceiling Mount Screw: M4 Depth: 0.472(12.0)

## Page 82 KB3AC SANyO Electric Co ., Ltd .

# This manual is also suitable for:

Plc-wxu30a