

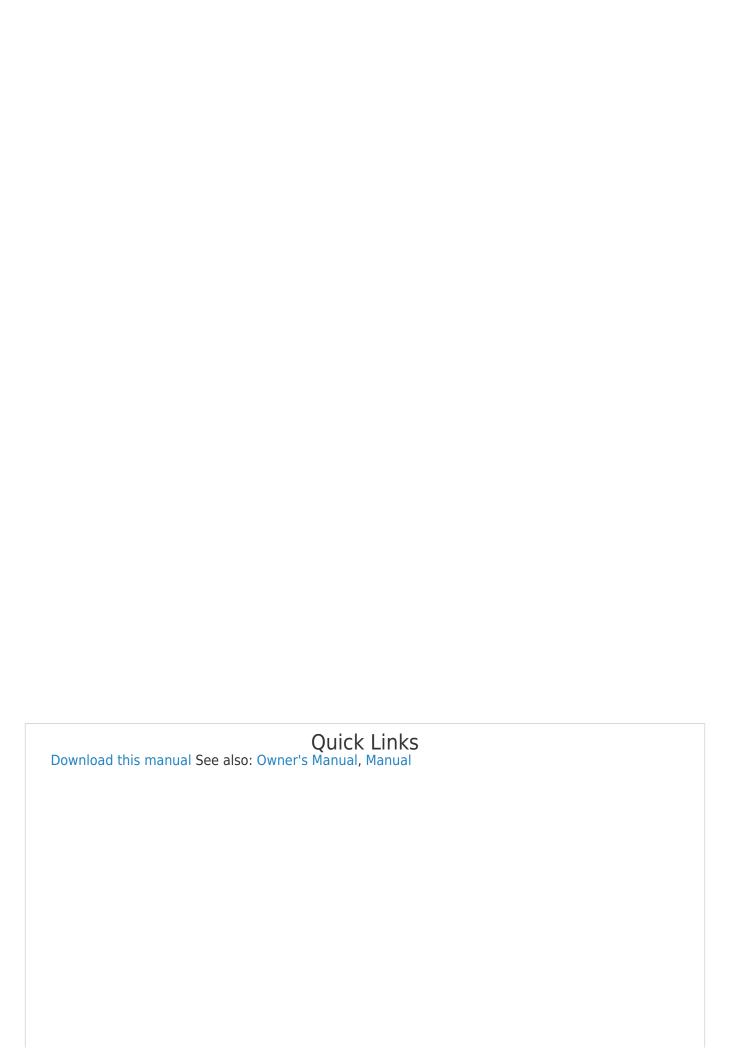
# Sanyo PLC-XU305A - 3000 Owner's Manual

Owner's manual pj net windows

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# Owner's Manual PJ Network Manager for Windows

This is the manual for the PJ Network Manager software.
This software is Windows-compliant, but non-Mac-compliant.
Read this manual thoroughly to operate the PJ Network Manager software.
First, read the owner's manual of the projector to understand the basic

oper-
ation of the projector and the safety instructions.
The safety instructions in the owner's manuals should be followed strictly.
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### Related Manuals for Sanyo PLC-XU305A - 3000

### Projector Sanyo PLC-XU305A - 3000 Owner's Manual

Network set-up and operation for windows (144 pages)

Projector Sanyo PLC-XU305A Owner's Manual

Sanyo projector user manual (81 pages)

Projector Sanyo PLC-XU305A - 3000 Manual

Expand serial command functional specifications (68 pages)

Projector Sanyo PLC-XU305A - 3000 Manual

Basic serial command specifications (26 pages)

Projector Sanyo PLC-XU305A - 3000 Owner's Manual

Memory viewer function (12 pages)

Projector Sanyo XU300A Specification Sheet

Ultra portable multimedia projector (2 pages)

**Projector Sanyo 305A Specifications** 

Xga ultraportable multimedia projector (1 page)

Projector Sanyo PLC-XU355A - 3500 Owner's Manual

Network set-up and operation for windows (144 pages)

Projector Sanyo PLC-XU355A - 3500 Owner's Manual

Network set-up and operation for macintosh (108 pages)

Projector Sanyo PLC-XU355A - 3500 Manual

Expand serial command functional specifications (68 pages)

Software Sanyo PJ MASTER POA-PJNM01 Owner's Manual

Sanyo crt television - crt projector user manual (54 pages)

Software Sanyo PLC-XC56 - 3100 Owner's Manual

Owner's manual pj network manager for windows (32 pages)

Software Sanyo PLC-XL51 - 2700 Lumens Owner's Manual

Owner's manual pjnet manager windows (30 pages)

Software Sanyo PLC XU115 - XGA LCD Projector Owner's Manual

For windows (30 pages)

Projector Sanyo PLC-XU355A - 3500 Manual

Basic serial command specifications (25 pages)

Projector Sanyo PLC-XU355A - 3500 Specification Sheet

Xga ultraportable multimedia projector (1 page)

### Summary of Contents for Sanyo PLC-XU305A - 3000

<u>Page 1</u> Owner's Manual PJ Network Manager for Windows This is the manual for the PJ Network Manager software. This software is Windows-compliant, but non-Mac-compliant. Read this manual thoroughly to operate the PJ Network Manager software. First, read the owner's manual of the projector to understand the basic oper- ation of the projector and the safety instructions.

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### Page 3: Chapter 1 Introducing

Chapter 1 Introducing Introducing This PJ Network Manager is a SNMP manager software for the network equipment which supports the private MIB (Management Information Base). By installing the PJ Network Manager to the computer, you can monitor the equipment simply such as the projector, the projection monitor and the flat display monitor connect- ed to the network.

### Page 4: Operating Environment

Chapter 1 Introducing Operating Environment Item Minimum Recommended Pentium 4 2.0GHz or higher for Windows XP Pentium III 400MHz or higher Pentium 4 3.0GHz or higher for Windows Vista 256MB or higher for Windows XP Memory 128MB or higher 1GB or higher for Windows Vista More than 20MB of free disk space Screen SVGA (16 colors or more)

### Page 5: Chapter 2 Set Up

Chapter 2 Set up PJ NETWORK MANAGER OWNER'S MANUAL...

### Page 6: Pi Network Manager Installation

Chapter 2 Set up PJ Network Manager installation Set the supplied CD-ROM into the CD-ROM SetupTool. drive of your computer. Double click icon in the "PJ Network Manager" folder in the CD-ROM. Select "[English [United States]" from the pull- down menu on the "Choose Setup Language" window and click OK button to start installing and then follow the installation wizards.

### Page 7: Chapter 3 Basic Operation

Chapter 3 Basic Operation PJ NETWORK MANAGER OWNER'S MANUAL...

### Page 8: Launching And Quitting Pj Network Manager

Chapter 3 Basic Operation Launching and quitting PJ Network Manager To launch PJ Network Manager, take one of the following. - Select "PJ Network Manager" from the menu "Start" - "All programs". - Double click a management file\* Name of status window Menu Tool bar Status column...

### Page 9: Quitting Pi Network Manager

Quitting PJ Network Manager [Note] \* The PJ Network Manager cannot open multiple status windows at the same time. Quitting PJ Network Manager To quit the PJ Network Manager, click the close box on top right of the status window, or select "Exit"...

### Page 10: Name Of The Button On The Tool Bar

Chapter 3 Basic Operation Name of the button on the tool bar The following commands are assigned to the buttons on the tool bar. Save Target display Event log display Alert display Open Target monitoring Start/Stop Command history display Button Operation New ........

### Page 11: Addition Of The Target

Addition of the target Addition of the target Select Target Addition from Target menu. The target information registering window appears. Items Description Name ......Enter a management name of the target equipment. IP address ....Enter IP address of the target equipment. Community ...

### Page 12: Setting Up The Warning Value

Chapter 3 Basic Operation Setting up the warning value PJ Network Manager provides a function to display the alert when the use time of the set- ting item reaches a specified setting time. The available setting items (use time) are depend- ing on the target equipment.

### Page 13: When Happens The Alert On The Target

When happens the alert on the target When happens the alert on the target If the abnormality or connection error happens on the target, PJ Network Manager indi- cates target name, icon

and status column item with red color to let you know the abnor- mality.

### Page 14: Stopping Monitoring The Target

Chapter 3 Basic Operation Stopping monitoring the target To stop monitoring the target, click button again on the tool bar. Displaying all the status information of the target Select a target and click button on the tool bar. The following status window appears and displays all the available status information of the target.

### Page 15: Setting Up The Password Of Telnet

Setting up the password of Telnet Setting up the password of Telnet The password of telnet can be set up by the procedure below. It is necessary to make a password, same as the network password. Select a target which you want to set up the password of telnet from the status list. You can select multiple targets.

### Page 16: Setting Timer For Targets

Chapter 3 Basic Operation Commands batch processing: Available Command Items Description Power ON/OFF ......Sets up the Power ON or Power OFF. Input, Source Sets up the Input and Source. Selects Input and Source......Sets up the screen size. Resizes the picture screen. Background Sets up the background.

### Page 17: Setting Up Default Setting

Setting up default setting Setting up default setting The monitoring information and e-mail information can be set up by the procedure below. Select System default setting from System menu. The setting window will appear. Switch by clicking Monitoring information or E-mail information tab for each setting. Monitoring information Monitoring information Items...

Page 18 Chapter 3 Basic Operation E-mail information E-mail information Items Description SMTP server ..... Sets up the IP address of SMTP mail server or server host name. Administrator's mail address Sets up the e-mail address of administrator ...... Destination mail address ....... Sets up the destination mail address when the event (ALERT, TRAP, SYSERR) happens on the target.

### Page 19: Customizing The Status List

Customizing the status list Customizing the status list Changing the status column indication Select Column selection from System menu. The col- umn selection window will appear. On the window, check the column name to be indi- cated on the status list. 0 The mark [\*] next to the column name indicates alert item.

<u>Page 20</u> Chapter 3 Basic Operation Column Description \*Error info.......Error information (Not available for the projector) IP address .......IP address of the network equipment Community .......Community name of the network equipment (public) Introduction date\* ....Date of the network equipment installed Timer .......Timer information Product info.

<u>Page 21</u> Customizing the status list To change order or width of the column Drag the status column name you want to change the order and move it on a new place and drop it. To change column width, set a mouse cursor onto the right edge of the col- umn to change, drag the mouse on it and adjust the column width.

### Page 22: Viewing The Alert Information

Chapter 3 Basic Operation Viewing the alert information Click button on the tool bar. The alert display window appears and the alert informa- tion of all the targets which are having an alert is listed on this window as the below. To export the alert information as text file (CSV file), click Export button.

### Page 23: Viewing The Event Log

Viewing the event log Viewing the event log Click button on the tool bar. The event log display window appears and the events which have been happened on the targets are listed on this window as the below. To export these events as text file (CSV file), click Export button. To delete the event log, select the accrual date item you intend to delete by clicking and then click Delete button.

### Page 24: Description Of Event, Type, Warning Column, Warning Value

Chapter 3 Basic Operation Description of Event, Type, Warning column, Warning value Event Type Warning Column Warning Value Description Un-connected Connect Connected Acquisition error PowerFailure TemperatureError Normal (AfterTempError) Power status RS232CFailure Power management Shutter management ON: Abnormality has LampFailure happened ALERT OFF: Abnormality has been...

<u>Page 25</u> Description of Event, Type, Warning column, Warning value Description of warning value Warning Column Warning Value Description Projector has been disconnected from the network Un-connected Projector has been connected to the network Connect Connected \* PJ Network Manager could not acquire the MIB information Acquisition error from the equipment Power failure...

### Page 26: About Event Treatment

Chapter 3 Basic Operation About event treatment If the PJ Network Manager receives an event, it executes following event treatment items which are selected in the system default setting. p Sound warning alarm p Send e-mail p Display warning dialog Sound warning alarm If the PJ Network Manager receives an event, the computer beeps an alarm sound.

### Page 27: Viewing The Command History

About event treatment Display warning dialog Following dialog window appears on the screen if event occurs. Viewing the command history Click button on the tool bar. Command history window appears and the command history is listed on the window as shown below. To export the command history as text file (CSV file), click Export button.

### Page 28: Storing The Management File

Chapter 3 Basic Operation Storing the management file When you monitor the network equipment with the PJ Network Manager, you can save the registered target information, system setting and event log information into the man- agement file with a free file name. It is useful if you manage multiple equipment in the net- work.

# <u>Page 29: Registering The Target Information From The Defined File At Once</u>

Registering the target information from the defined file at once Registering the target information from the defined file at once The PJ Network Manager provides a function to import the target information from the defined file at once. Prepare the defined file (CSV data format) in which the target informa- tion is written along the format shown below.

### Page 30: Format Of The Defined File

Chapter 3 Basic Operation Format of the defined file The defined file is a CSV data file created by the spreadsheet application and is defined as follows; Column Description (example) Target name ..Name of target equipment (Proj 01, Proj 03, PDP 01, etc.) IP address ....

### Page 31: Login To The Target Equipment

Login to the target equipment Login to the target equipment After double clicking the target name on the status list, the computer launches web browser and displays the login window of the target equipment. You can control and set up the projector remotely by using the web browser. For the fur- ther information of instruction, see the separated network owner's manual.

Page 32 PM-KG5AC PJ NETWORK MANAGER OWNER'S MANUAL FOR WINDOWS SANYO Electric Co., Ltd.

## This manual is also suitable for:

Plc-xu355a - 3500Pj network manager for windows