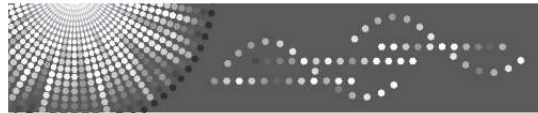




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**User manual RICOH AFICIO MP C2000**  
**User guide RICOH AFICIO MP C2000**  
**Operating instructions RICOH AFICIO MP C2000**  
**Instructions for use RICOH AFICIO MP C2000**  
**Instruction manual RICOH AFICIO MP C2000**



## Network Guide

- 
- 1 Using a Printer Server
  - 2 Monitoring and Configuring the Printer
  - 3 Special Operations under Windows
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Read this manual carefully before you use this machine and keep it handy for future reference. For safe and correct use, be sure to read the Safety Information in "About This Machine" before using the machine.



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*Max.*



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11b (wireless LAN) Interface Settings/ Network Settings Machine IPv4 Address IPv4 Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration LAN Type Ethernet Speed Effective Protocol Permit SNMPv3 Communication Permit SSL / TLS Communication Host Name Password (Send) Scanner Resend Interval Time Number of Scanner Resends 16 Network Delivery Scanner (IPv6 cannot be used on this function.) Interface Ethernet Interface Settings/ Network Settings Machine IPv4 Address IPv4 Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL / TLS Communication Host Name File Transfer Delivery Option Fax RX File Transmission Scanner Resend Interval Time Number of Scanner Resends IEEE 1394 (IPv4 over 1394) Interface Settings/ IEEE 1394 IPv4 address IPv4 over 1394 DDNS Configuration WINS Configuration Host Name Domain Name Interface Settings/ Network IPv4 Gateway Address DNS Configuration Effective Protocol NCP Delivery Protocol File Transfer Delivery Option Fax RX File Transmission Scanner Resend Interval Time Number of Scanner Resends 17 Interface IEEE 802.11b (wireless LAN) Interface Settings/ Network Settings Machine IPv4 Address IPv4 Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL / TLS Communication Host Name Interface Settings/ IEEE 802.11b Communication Mode SSID Setting Channel WEP (Encryption) Key Transmission Speed File Transfer Delivery Option Fax RX File Transmission Scanner Resend Interval Time Number of Scanner Resends 18 Network TWAIN Scanner (IPv6 cannot be used on this function.) Interface Ethernet Interface Settings/ Network Settings Machine IPv4 Address IPv4 Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL / TLS Communication Host Name IEEE 1394 (IPv4 over 1394) Interface Settings/ IEEE 1394 IPv4 address IPv4 over 1394 DDNS Configuration WINS Configuration Host Name Domain Name Interface Settings/ Network IPv4 Gateway Address DNS Configuration Effective Protocol NCP Delivery Protocol 19 Interface IEEE 802.11b (wireless LAN) Interface Settings/ Network Settings Machine IPv4 Address IPv4 Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL / TLS Communication Host Name Interface Settings/ IEEE 802.

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When the network printer is connected via SmartDeviceMonitor for Client, you can set the printing notification function to notify clients of the results of their print jobs. Important Under Windows 2000, Windows XP Professional, or Windows Server 2003, to change printer properties in the [Printer] folder, you need Printer Management access authentication; under Windows NT 4.0, Full Control access authentication. Log on to the file server as an Administrator or member of the PowerUsers group. D To share the machine with users using a different version of Windows, click [Additional Drivers].

..]. If you have installed an alternative driver by selecting [Share As: ] during the printer driver installation, this step can be ignored. [OK], and then close the printer properties.

E Click A Open the [Printers] window from the [Start] menu. The [Printers] window appears. Under Windows XP or Windows Server 2003, [Printer and Fax] window appears. want to use. On the [File] menu, click [Properties]. The printer properties appear. B Click the icon of the machine you C On the [Sharing] tab, click [Shared As: ]. 23 Using a Printer Server Printing notification via SmartDeviceMonitor for Client C Click [OK]. The print server setting is completed. Each client must be set to receive print notification.

Note Current printing jobs restart from the beginning after the spooler pauses briefly. When the expansion function is not used, the function is automatically set as available. If you log on using an account that does not have Administrator privileges, the client may not be notified. 1 Follow the procedure below to configure the machine to use the printing notification function of SmartDeviceMonitor for Client. Setting the print server Important Under Windows 2000, Windows XP Professional, or Windows Server 2003, to change printer properties in the [Printer] folder, you need Printer Management access authentication; under Windows NT 4.0, Full Control access authentication. Log on to the file server as an Administrator or member of the PowerUsers group. Setting a Client A On the [Start] menu, point to [Pro- A On the [Start] menu, point to [Programs], [DeskTopBinder], [SmartDeviceMonitor for Client], and then click [Print Server Setting]. The print server setting dialog box appears. gram], [DeskTopBinder], [SmartDeviceMonitor for Client], and then click [Extended Features Settings].



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A dialog box for setting the expansion function appears. the [Notify of printout/datatransmission when using print server] check box. The client setting is completed. Note Set the printing notification function on the printer-driver as well as on SmartDeviceMonitor for Client. B Select the [Notify client PCs of print- out/data-transmission ] check box, and then click [OK].

After print server setting is made, a dialog box appears. Confirm the dialog box content, and click [OK]. Click [Cancel] to interrupt the procedure. A dialog box appears for client setting. C Click [OK].

24 Using NetWare Using NetWare This section describes the setting procedure for network printers in the NetWare environment. In the NetWare environment, you can connect the machine as a "print server" or "remote printer". Important IPv6 cannot be used on this function. Using SmartDeviceMonitor for Admin To use the machine in a NetWare environment, use SmartDeviceMonitor for Admin to set the NetWare printing environment.

Note The NetWare Client provided by Novell is required to set the printing environment using SmartDeviceMonitor for Admin under the following environments: · NDS mode in Windows 95/98/Me · NDS or Bindery mode in Windows 2000/XP, Windows NT 4.0 Reference p.43 "Installing SmartDeviceMonitor for Admin" 1 Setting procedure · When using the machine as a print server A Installing SmartDeviceMonitor for Admin B Setting the network interface board. C Turning the machine off and then back on. · When using the machine as a remote printer A Installing SmartDeviceMonitor for Admin. B Setting the network interface board.

C Setting NetWare. D Starting the print server. Note This procedure assumes an environment is already prepared for normal NetWare running the printing service setting. Printers listed by SmartDeviceMonitor for Admin SmartDeviceMonitor for Admin lists printers connected to the network. If you cannot identify the machine you want to configure, print configuration page, and then check the machine name. The procedure is explained with the following example settings: · File server's name ...CAREE · Print server's name ..

..R-QUEUE 25 Using a Printer Server Setting Up as a Print Server (NetWare 3.x) 1 Follow the procedure below to connect the machine as a print server using NetWare 3.x.

A Log on to the file server as a supervisor or supervisor equivalent. B Start NIB Setup Tool from the [Start] menu. C Click [Wizard], and then click [OK]. D Select the printer you want to con- figure, and then click [Next]. A dialog box prompting you to perform the remaining configuration tasks in the Web browser appears. Click [OK], and then wait until Web Image Monitor starts automatically. E Cick [Login]. A dialog box for entering the login user name and password appears. F Enter the login user name and password, and then click [Login]. For details about the login user name and password, consult your network administrator.

ea, and then click [NetWare]. · Print Server Name: Enter the NetWare print server name. To use the interface board as a print server, enter the name of a print server that is not active on the file server. Use up to 47 characters. · Logon Mode: Specify whether to designate a file server or NDS tree when logging on to NetWare. G Click [Configuration] in the left ar- · File Server Name: When a file server name is entered here, only the specified file server is searched for. This item is mandatory. Use up to 47 characters. · NDS Tree: To enable NDS mode, enter the name of the NDS tree you want to log on to. Use up to 32 alphanumeric characters.

· NDS Context Name: To enable NDS mode, enter the print server context. Use up to 127 characters. · Operation Mode: Specify whether to use the interface board as a print server or a remote printer. · Remote Printer No.: This item is effective when the interface board is specified as a remote printer. Enter the same number as the number of the printer to be created on the print server (0 to 254 characters). · Job Timeout: When the interface board is used as a NetWare remote printer, the printer cannot detect when a print job ends. Therefore, the printer terminates printing when a certain period of time has elapsed since it last received print data (i.e., when it has not received print data for a certain period of time).

Specify here this period of time (3 to 255 seconds). The initial value is 15 (seconds). · Frame Type: Select the frame type from the drop-down menu. · Print Server Protocol: Select the protocol for NetWare from the drop-down menu. · NCP Delivery Protocol: Select the protocol for NCP delivery. 26 Using NetWare H Confirm the settings, and then click [OK]. Configuration is now complete. Wait several before restarting Web Image Monitor. Setting Up as a Print Server (NetWare 4.x, 5 / 5.

1, 6 / 6.5) Follow the procedure below to connect the machine as a print server using NetWare 4.x, NetWare 5 / 5.1, or NetWare 6 / 6.5. Important When using the printer as a print server in NetWare 4.x, NetWare 5 / 5.1, or NetWare 6 / 6.5, set it to the NDS mode. 1 I Click [Logout].

Note To check the configuration is correct, enter the following from the command prompt: F:> USERLIST If the printer works as configured, the name of the print server appears as a connected user. If you cannot identify the printer you want to configure, check the printer name against the configuration page printed from the printer. For details about printing a configuration page, see Printer Reference. If no printer names appear in the list, match the frame types of IPX/SPXs for the computer and printer. Use the [Network] dialog box of Windows to change the frame type of the computer.

When using NetWare 5 / 5.1 or NetWare 6 / 6.5, set the printer as a print server. A Log on to the file server as an adB Start ministrator or administrator equivalent. NIB Setup Tool from the [Start] menu.

C Click [Wizard], and then click [OK]. D Select the printer you want to con- figure, and then click [Next]. A dialog box prompting you to perform the remaining configuration tasks in the Web browser appears. Click [OK], and then wait until Web Image Monitor starts automatically. A dialog box for entering the login user name and password appears. E Click [Login]. F Enter the login user name and pass- word, and then click [Login]. For details about the login user name and password, consult your network administrator. ea, and then click [NetWare]. G Click [Configuration] in the left ar27 Using a Printer Server H Confirm 1 the settings, and then click [OK].

Configuration is now complete. Wait several minutes before restarting Web Image Monitor. Using Pure IP in the NetWare 5 / 5.1 or 6 / 6.5 Environment Follow the procedure below to connect the machine as a print server in a pure IP environment of NetWare 5 / 5.



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I or NetWare 6 / 6.5. Important When creating a queued print server in a pure IP environment of NetWare 5 / 5.1 or NetWare 6 / 6.5, create a print queue on the file server using NetWare Administrator.

I Click [Logout]. Reference p.26 "Setting Up as a Print Server (NetWare 3.x)" This printer is not available as a remote printer for use in a pure IP environment. To use the printer in a pure IP environment, set it to IPv4.

Setting up using NWadmin A From Windows, start NWadmin. For details about NWadmin, see the NetWare manuals. B Select the object in which the print queue is located in the directory tree, and then click [Create] on the [Object] menu. [Print Queue], and then click [OK]. the name of the print queue.

C In the [Class of new object] box, click D In the [Print Queue Name] box, enter E In the [Print Queue Volume] box, click [Browse]. volume in which the print queue is created, and then click [OK]. [Create]. F In the [Available objects] box, click the G Check the settings, and then click 28 Using NetWare H Select I In the object in which the printer is located, and then click [Create] on the [Object] menu. the [Class of new object] box, click [Printer], and then click [OK]. For NetWare 5, click [Printer (Non NDPS)]. U Click [Assignments], and then click [Add] in the [Assignments] area. V In the [Available objects] box, click the queue you created, and then click [OK]. [OK]. 1 W Check the settings, and then click Setting up using NIB Setup Tool J In the [Printer name] box, enter the printer name.

K Select the [Define additional properties] check box, and then click [Create]. [Add] in the [Assignments] area. A Log on to the file server as an ad- L Click [Assignments], and then click M In the [Available objects] box, click N Click [Configuration], click [Parallel] in the [Printer type] list, and then click [Communication]. the queue you created, and then click [OK]. administrator or administrator equivalent. menu. [OK]. B Start NIB Setup Tool from the [Start] C Click [Property Sheet], and then click D Select the printer you want to configure, and then click [Next]. A dialog box prompting you to perform the remaining configuration tasks in the Web browser appears. Click [OK], and then wait until Web Image Monitor starts automatically.

A dialog box for entering the [Login User Name] and [Login Password] appears. O Click [Manual load] in the [Communication type] area, and then click [OK]. [OK]. P Check the settings, and then click Q Select R In a context specified using NIB Setup Tool, and then click [Create] on the [Object] menu. the [Class of new object] box, click [Print Server], and then click [OK].

For NetWare 5, click [Print Sever (Non NDPS)]. the print server name. Use the same print server name specified using NIB Setup Tool. E Click [Login]. F Enter S In the [Print Server Name] box, enter T Select the [Define additional properties] check box, and then click [Create]. the user login user name and password, and then click [Login]. For details about the login name and password, consult your network administrator. ea, and then click [NetWare]. G Click [Configuration] in the left ar- 29 Using a Printer Server H Confirm I the settings, and then click [OK]. Configuration is now complete. Wait several minutes before restarting Web Image Monitor. Setting Up as a Remote Printer (NetWare 3.x) Follow the procedure below to use the machine as a remote printer under NetWare 3.x. I Click [Logout].

Reference p.26 "Setting Up as a Print Server (NetWare 3.x)" Setting up using PCONSOLE A Enter "PCONSOLE" from the command prompt. F:> PCONSOLE B Create a print queue. When using the existing print queue, go to the procedure for creating a printer. C From the [Available Options] menu, select [Print Queue Information], and then press the {Enter} key. print queue name. D Press {Insert} key, and then enter a E Press {Esc} key to return to the [Available Options] menu. a printer. F Set up the network connection to G On the [Available Options] menu, click [Print Server Information], and then press the {Enter} key.

the {Insert} key, and then enter a print server name. For a currently defined print server, select a print server in the [Print Server] list. Use the same printer name specified using NIB Setup Tool. H To create a new print server, press I From 30 the [Print Server Information] menu, select [Print Server Configuration]. Using NetWare J From the [Print Server Configuration] menu, select [Printer Configuration].

V Start the print server by entering K Select the printer indicated as [Not Installed]. Use the same printer number specified as the remote printer number using NIB Setup Tool. a new name. A name "printer x" is assigned to the printer. The "x" stands for the number of the selected printer. the following from the console of the NetWare server. If the print server is in operation, quit and restart it. I L To change the printer name, enter To quit CAREE: unload pserver To start CAREE: load pserver print\_server\_name Note If the printer works as configured, the message "Waiting for job" appears. M As type, select [Remote Parallel, LPT1]. The IRQ, Buffer size, Starting form, and Queue service mode are automatically configured. N Press Setting up using NIB Setup Tool the {Esc} key, and then click [Yes] on the confirmation message. [Print Server Configuration Menu]. A Log on to the file server as a subB Start pervisor or supervisor equivalent. NIB Setup Tool from the [Start] menu. [Property Sheet], and then click [OK].

O Press the {Esc} key to return to P Assign print queues to the created printer. C Click Q From [Print Server Configuration Menu], select [Queues Served By Printer]. D Select the printer you want to con- R Select the printer created. S Press the {Insert} key to select a queue serviced by the printer. You can select several queues. figure, and then click [Next]. A dialog box prompting you to perform the remaining configuration tasks in the Web browser appears. Click [OK], and then wait until Web Image Monitor starts automatically. A dialog box for entering the [Login User Name] and [Login Password] appears. T Follow the instructions on the screen to make other necessary settings.

Following these steps, check that the queues are assigned. appears, and then select [Yes] to exit PCONSOLE. E Click [Login]. F Enter U Press the {Esc} key until "Exit?" the login user name and password, and then click [Login]. For details about the login user name and password, consult your network administrator.

31 Using a Printer Server G Click [Configuration] in the left area, and then click [NetWare]. I H Confirm the settings, and then click [OK]. Configuration is now complete. Wait several minutes before restarting Web Image Monitor. Setting Up as a Remote Printer (NetWare 4).



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x, 5 / 5.1, 6 / 6.5) Follow the procedure below to use the printer as a remote printer under NetWare 4.x, 5 / 5.1 and 6 / 6.5. Important To use the printer as a remote printer under NetWare 4.x, 5 / 5.1, 6 / 6.5, set it to NDS mode.

I Click [Logout]. Reference p.26 "Setting Up as a Print Server (NetWare 3.x)" Do not use the printer as a remote printer when Pure IP is used. Setting up using NWAdmin A From Windows, start NWAdmin. For details about NWAdmin, see the NetWare manuals. B Set up the network connection to a print queue. Select the object in which the print queue is located in the directory tree, and then click [Create] on the [Object] menu. the [Class of new object] box, click [Print Queue], and then click [OK]. the name of the print queue.

C In D In the [Print Queue Name] box, enter E In the [Print Queue Volume] box, click [Browse]. the volume in which the print queue is created, and then click [OK]. [Create]. F In the [Available objects] box, click G Check the settings, and then click 32 Using NetWare H Set up the network connection to a printer. Select the object in which the printer is located, and then click [Create] on the [Object] menu.

S Select the [Define additional properties] check box, and then click [Create]. T Assign the printer to the created print server. Click [Assignments], and then click [Add] in the [Assignments] area. I In I the [Class of new object] box, click [Printer], and then click [OK]. For NetWare 5, click [Printer (Non NDPS)].

U In the [Available objects] box, click V In J In the [Printer name] box, enter the printer name the queue you created, and then click [OK]. the [Printers] area, click the printer you assigned, and then click [Printer Number] K Select the [Define additional properties] check box, and then click [Create]. L Assign print queues to the created printer. Click [Assignments], and then click [Add] in the [Assignments] area. W Enter M In the [Available objects] box, click N Click [Configuration], click [Parallel] in the [Printer type] list, and then click [Communication]. the printer number, and then click [OK]. Check the settings, and then click [OK]. Use the same printer number specified as the remote printer number using NIB Setup Tool. the following from the console of the NetWare server. If the print server is in operation, quit and restart it.

the queue you created, and then click [OK]. X Start the print server by entering O Click [Manual load] in the [Communication type] area, and then click [OK]. Check the settings, and then click [OK]. a print server. Select a context specified using NIB Setup Tool, and then click [Create] on the [Object] menu. the [Class of new object] box, click [Print Server], and then click [OK]. For NetWare 5, click [Print Sever (Non NDPS)]. To exit CAREE: unload pserver To start CAREE: load pserver print\_server\_name P Set up the network connection to Y Enter the printer server name as the context name, and then press the {Enter} key. the printer name on the context menu, and then press the {Enter} key. Q In Z Select R In the [Print Server Name:] box, enter the print server name.

Use the same print server name specified using NIB Setup Tool. 33 Using a Printer Server Setting up using NIB Setup Tool A Log on to the file server as an ad-1 ministrator or administrator equivalent. B Start NIB Setup Tool from the [Start] menu. [Property Sheet], and then click [OK]. figure, and then click [Next].

A dialog box prompting you to perform the remaining configuration tasks in the Web browser appears. Click [OK], and then wait until Web Image Monitor starts automatically. C Click D Select the printer you want to con- E Click [Login]. A dialog box for entering the [Login User Name] and [Login Password] appears. F Enter the user login name and password, and then click [Login].

For details about the login user name and password, consult your network administrator. ea, and then click [NetWare]. G Click [Configuration] in the left arH Confirm the settings, and then click [OK]. Configuration is now complete. Wait several minutes before restarting Web Image Monitor. I Click [Logout].

Reference p.26 "Setting Up as a Print Server (NetWare 3.x)" 34 2. Monitoring and Configuring the Printer Using Web Image Monitor Using Web Image Monitor, you can check the machine status and change settings.

Available operations The following operations can be remotely performed using Web Image Monitor from a client computer. · Displaying machine status or settings · Checking the print job status or history · Checking, modifying, printing, or deleting print jobs stored in the Document Server · Interrupting currently printing jobs · Resetting the printer · Managing the Address Book · Making machine settings · Making network protocol settings · Making security settings Configuring the machine To perform the operations from Web Image Monitor, TCP/IP is required. After the machine is configured to use TCP/IP, operations from Web Image Monitor become available. Recommended Web browser · Windows: Internet Explorer 5.5 SP1 or higher Netscape Navigator 6.2 or higher · Mac OS: Netscape Navigator 6.2 or higher Safari 1.0 or higher 35 Monitoring and Configuring the Printer Note To use Netscape Navigator with Secured Sockets Layer (SSL: an encryption protocol), use Netscape Navigator 7.0 or higher. 2 Use Netscape Navigator 7.

0 or higher with IPv6. Safari cannot be used on Mac OS X 10.4.1. If the previous versions of the Web browser above are used or JavaScript and cookies are not enabled with the Web browser used, display and operation problems may occur.

If you are using a proxy server, change the Web browser settings. Contact your network administrator for information about the settings. The previous page may not appear even after the back button of a Web browser is clicked. If this happens, click the refresh button of a Web browser. Updating the machine information is not automatically performed.

Click [Refresh] in the display area to update the machine information. We recommend using Web Image Monitor in the same network. You cannot access to the machine from outside the firewall. When using the machine under DHCP, the IP address may be automatically changed by the DHCP server settings.

Enable DDNS setting on the machine, and then connect using the machine's host name. Alternatively, set a static IP address to the DHCP server. If the HTTP port is disabled, connection to the machine using the machine's URL cannot be established. SSL setting must be enabled on this machine. For details, consult your network administrator. When using the SSL encryption protocol, enter "https://(printer's address)".

Internet Explorer must be installed on your computer. Use the most recent available version. We recommend Internet Explorer 6.



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0 or later. 36 Using Web Image Monitor Displaying Top Page This section explains the Top Page and how to display Web Image Monitor. A Start your Web browser. B Enter "http://(machine's address)"/ in the address bar of a Web browser. Top Page of Web Image Monitor appears. If the machine's host name has been registered on the DNS or WINS server, you can enter it. When setting SSL, a protocol for encrypted communication, under environment which server authentication is issued, enter "https://(machine's address)"/.

Every Web Image Monitor page is divided into the following areas: 2 ZZZ040S 1. Menu area If you select menu, its content will be shown on the work area, or the sub area. 4. Display area Displays the contents of the item selected in the menu area. Machine information in the display area is not automatically updated.

Click [Refresh] at the upper right in the display area to update the machine information. Click the Web browser's [Refresh] button to refresh the entire browser screen. 2. Tab area Details about each menu appears. 3.

Header area The dialog box for switching to the user mode and administrator mode appears, and each mode's menu will be displayed. The link to help and dialog box for keyword search appears. 5. Help Use Help to view or download Help file contents. 37 Monitoring and Configuring the Printer Note When using a host name under Windows Server 2003 with IPv6 protocol, perform host name resolution using an external DNS server. The host file cannot be used.

When user authentication is set Log Off (using Web Image Monitor) Click [Logout] to log off. 2 Login (using Web Image Monitor) Follow the procedure below to log on when user authentication is set. Note When you log on and made the setting, always click [Logout]. A Click [Login].

B Enter a login user name and pass- word, and then click [Login]. For details about the login user name and password, consult your network administrator. Note For user code authentication, enter a user code in [User Name], and then click [OK]. The procedure may differ depending on the Web browser used. 38

Using Web Image Monitor About Menu and Mode There are two modes available with Web Image Monitor: user mode and administrator mode. Displayed Items may differ depending on the machine type. About User Mode In the user mode, machine status, settings, and print job status can be viewed, but the machine settings cannot be changed. 2 ZZZ041S 1. Home The [Status], [Configuration], [Counter], and [Inquiry] tab are displayed. Details of the tab menu are displayed on the work area.

4. Printer: Print Jobs Allows you to display list of Sample Print, Locked Print, Hold Print, and Stored Print jobs. 2. Document Server Display files stored in the Document Server. 5.

Job Display all print files. 6. Configuration Display current machine and network settings. 3. Fax Received File Display received fax files.

39 Monitoring and Configuring the Printer Administrator Mode In the administrator mode, you can configure various machine settings. 2 ZZZ042S 1. Home The [Status], [Configuration], [Counter], and [Inquiry] tab are displayed. Details of the tab menu are displayed on the work area. 5. Address Book User information can be registered, displayed, changed, and deleted. 6. Configuration Make system settings for the machine, interface settings, and security. 2. Document Server Display files stored in the Document Server.

7. Reset Device Click to reset the printer. If a print job is being processed, the printer will be reset after the print job is completed. This button is located on Top Page. 3. Printer: Print Jobs Allows you to display list of Locked Print, Sample Print, Hold Print, and Stored Print jobs. 4. Job Display all print files. 8. Reset Printer Job Click to reset current print jobs and print jobs in queue.

This button is located on Top Page. 40 Using Web Image Monitor Access in the Administrator Mode Follow the procedure below to access Web Image Monitor in the administrator mode. Downloading Help A In the [OS] list, select the operating system. A On Top Page, click [Login]. The window for entering the login user name and password appears.

B In the [Language] list, select the language. B Enter your login user name and C Click [Download]. D Download Help by following the instructions on the screen. 2 password, and then click [Login]. For details about the login user name and password, consult your network administrator.

E Store the downloaded compressed Displaying Web Image Monitor Help When using Help for the first time, clicking either [Help] in the header area or the icon marked "?" in the display area makes the following screen appear, in which you can view Help in two different ways, as shown below: file in a location, and then decompress the file. To view the downloaded Web Image Monitor Help, set the path to the location of the decompressed file. Linking the URL of the

Help File to the [Help] Button. You can link the URL of the help file on a computer or Web server to the [Help] button. Viewing Help on our Web site Downloading Help to your computer Downloading and Checking Help You can download Help to your computer. As the Help URL, you can specify the path to the local file to view the Help without connecting to the Internet. Note By clicking [Help] in the header area, the contents of Help appear. By clicking "?", the Help icon in the display area, Help for the setting items in the display area appears. A Log on to Web Image Monitor in the administrator mode. tion].

B In the menu area, click [ConfiguraC Click [Webpage]. D In the [Set Help URL Target] box, enter the URL of the help file. If you saved the help file to "C:\HELP\EN", enter "file://C:\HELP/". For example, if you saved the file to a Web server, and the URL of the index file is "http://a.b.c.d/HELP/EN/index.html", enter "http://a.b.c.

d/HELP/". E Click [OK]. 41 Monitoring and Configuring the Printer Using SmartDeviceMonitor for Admin Using SmartDeviceMonitor for Admin, you can monitor the network printers. Also, you can change the configuration of the network interface board using TCP/IP or IPX/SPX. Important IPv6 cannot be used on this function.

2 Protocol stack provided with Operating System · Windows 95/98/Me TCP/IP IPX/SPX NetWare NetWare Client32 for Windows 95 IntraNetWare Client for Windows 95 Novell Client for Windows 95/98/Me · Windows 2000 TCP/IP IPX/SPX NetWare Novell Client for Windows NT/2000/XP · Windows Server 2003 TCP/IP IPX/SPX · Windows XP TCP/IP IPX/SPX Novell Client for Windows NT/2000/XP · Windows NT 4.0 TCP/IP IPX/SPX Client Service for NetWare NetWare Client32 for Windows NT IntraNetWare Client for Windows NT Novell Client for Windows NT/2000/XP 42 Available operations The following functions are available: · Limits settings done from the control panel, and disables changes made to certain items.



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· Enables selection of paper type loaded in the machine. · Switches to, and comes out of Energy Saver mode. · Checks information about printing, paper quantity, etc.

· Simultaneously monitors multiple printers. When there are many printers, you can create groups and classify printers to facilitate management. · Checks the machine's network settings and detailed device information. · Enables you to change the machine's network settings. · You can check details of print jobs sent from a computer. · Allows you to check job histories of printed, faxed (LANFax), scanned, and photocopied documents identified by user codes. · Allows selection of functions such as printing and scanning for each user code. · Fax numbers and e-mail addresses stored in the machine can be changed and saved by computer. · You can check each fax job history entry. · You can make settings for and display the status changes of group devices.

Using SmartDeviceMonitor for Admin · Using Address Management Tool, you can manage LAN-Fax numbers, user names for Scan to Folder, and addresses for sending and receiving Internet faxes. · The e-mail sender's name and folder can be protected. H Click [OK]. A message about restarting the computer may appear. Restart the computer to complete installation. Note Auto Run may not work under certain operating system settings. In this case, launch "Setup.exe" located on the CDROM root directory. If you are required to restart the computer after installing SmartDeviceMonitor for Admin, restart the computer and continue the configuration. Installing SmartDeviceMonitor for Admin Follow the procedure below to install SmartDeviceMonitor for Admin 2 A Quit all applications currently running.

B Insert the CD-ROM into the CDROM drive. The installer starts. C Select an interface language, and Changing the Network Interface Board Configuration Follow the procedure below to change the network interface board configuration using SmartDeviceMonitor for Admin. then click [OK]. The following languages are available: Czech, Danish, German, English, Spanish, French, Italian, Hungarian, Dutch, Norwegian, Polish, Portuguese, Finnish, Swedish, Chinese Simple and Chinese Traditional.

A Start SmartDeviceMonitor for Admin. B On the [Group:] menu, point to [Search Device], and then click [TCP/IP], [IPX/SPX] or [TCP/IP SNMPv3]. A list of machines using the selected protocol appears. Select the protocol of the machine whose configuration you want to change. If you are using TCP/IP SNMP v3, enter the user authentication.

configuration you want to change. D Click [SmartDeviceMonitor for Admin]. E Click [Next >]. The software license agreement appears in the [License Agreement] dialog box. F After reading through its contents, click [Next >]. G Follow the instructions on the screen. A message appears when the installation is completed. C In the list, select a machine whose 43 Monitoring and Configuring the Printer D On the [Tools] menu, click [NIB Set- 2 up Tool]. A Web browser opens and the window for entering the login user name and password for the Web Image Monitor administrator appears. NIB Setup Tool starts when the network interface board is default.

Click [Web Browser], and then click [OK]. Locking the Menus on the Machine's Control Panel Follow the procedure below to lock the menus on the machine's control panel. A Start SmartDeviceMonitor for Admin. B On the [Group:] menu, point to [Search Device], and then click [TCP/IP], [IPX/SPX] or [TCP/IP SNMPv3]. A list of machines using the selected protocol appears. Select the protocol of the machine whose configuration you want to change. If you are using TCP/IP SNMP v3, enter the user authentication. E Enter the login user name and password, and then click [Login]. For details about the login user name and password, consult your network administrator. age Monitor.

F Configure settings using Web ImG Quit Web Image Monitor. H Quit SmartDeviceMonitor for Admin. Reference p.35 "Using Web Image Monitor" C Select a machine. D On the [Tools] menu, point to [De- vice Settings], and then click [Lock Operation Panel Menu].

A Web browser opens and the window for entering the login user name and password for the Web Image Monitor administrator appears. the login user name and password, and then click [Login]. For details about the user name and password, consult your network administrator. The [System] page of Web Image Monitor appears. Enter required setting items.

E Enter F Quit Web Image Monitor. G Quit SmartDeviceMonitor for Admin. Note For details about setting items, see Help in the [General Settings] on [Configuration] page. 44 Using SmartDeviceMonitor for Admin Changing the Paper Type Follow the procedure below to change the paper type. Managing User Information Follow the procedure below to manage the user's information using SmartDeviceMonitor for Admin. Prints jobs can be managed and functions restricted by user codes. A Start SmartDeviceMonitor for Admin. B On the [Group:] menu, point to [Search Device], and then click [TCP/IP], [IPX/SPX] or [TCP/IP SNMPv3]. A list of machines using the selected protocol appears. Select the protocol of the machine whose configuration you want to change.

If you are using TCP/IP SNMP v3, enter the user authentication. configuration you want to change. vice Settings], and then click [Select Paper Type]. A Web browser opens and the window for entering the login user name and password for the Web Image Monitor administrator appears. 2 Starting User Management Tool Follow the procedure below to start User Management Tool. A Start SmartDeviceMonitor for Admin. B On the [Group:] menu, point to [Search Device], and then click [TCP/IP], [IPX/SPX] or [TCP/IP SNMPv3]. A list of machines using the selected protocol appears. Select the protocol of the machine whose configuration you want to change. If you are using TCP/IP SNMP v3, enter the user authentication.

want to manage. C In the list, select a machine whose D On the [Tools] menu, point to [De- C In the list, select a machine you D On the [Tools] menu, click [User Management Tool]. The dialog box for entering the login user name and password appears. E Enter the login user name and password, and then click [Login]. For details about the login user name and password, consult your network administrator.

The [Paper] page appears. Select a paper type in the [Paper Type] list for each tray. Enter required setting items. E Enter F Quit Web Image Monitor. G Quit SmartDeviceMonitor for Admin.

Note For details about setting items, see Help in the [General Settings] on [Configuration] page. the user name and password, and then click [OK]. For details about the user name and password, consult your network administrator. User Management Tool starts. Note For details about User Management Tool, see SmartDeviceMonitor for Admin Help.



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