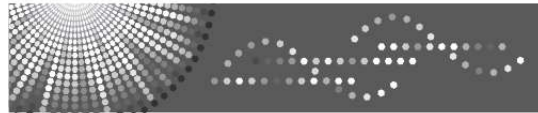# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for RICOH AFICIO MP 3010. You'll find the answers to all your questions on the RICOH AFICIO MP 3010 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual RICOH AFICIO MP 3010
User guide RICOH AFICIO MP 3010
Operating instructions RICOH AFICIO MP 3010
Instructions for use RICOH AFICIO MP 3010
Instruction manual RICOH AFICIO MP 3010

MP 2510/3010
MP 2510/3010
Aficio™ MP 2510/3010
IS 2425/IS 2430

Operating Instructions
General Settings Guide

1. Connecting the Machine
2. System Settings
3. Copier / Document Server Features
4. Facsimile Features
5. Printer Features
6. Scanner Features
7. Registering Addresses and Users for Facsimile/Scanner Functions
8. Other User Tools
9. Appendix

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.

Manual abstract:

@@In no event will the company be liable for direct, indirect, special, incidental, or consequential damages as a result of handling or operating the machine. Notes: Some illustrations in this manual might be slightly different from the machine. Certain options might not be available in some countries. For details, please contact your local dealer. Depending on which country you are in, certain units may be optional. For details, please contact your local dealer. Caution: Use of controls or adjustments or performance of procedures other than those specified in this manual might result in hazardous radiation exposure. Notes: The model names of the machines do not appear in the following pages. Check the type of your machine before reading this manual. · · Type 1: MP 2510/Aficio MP 2510/IS 2425 Type 2: MP 3010/Aficio MP 3010/IS 2430 Certain types might not be available in some countries. For details, please contact your local dealer. Two kinds of size notation are employed in this manual. With this machine refer to the metric version. Manuals for This Machine Refer to the manuals that are relevant to what you want to do with the machine. Important Media differ according to manual. The printed and electronic versions of a manual have the same contents. Adobe Acrobat Reader/Adobe Reader must be installed in order to view the manuals as PDF files. Depending on which country you are in, there may also be html manuals. To view these manuals, a Web browser must be installed. About This Machine Be sure to read the Safety Information in this manual before using the machine. This manual provides an introduction to the functions of the machine. It also explains the control panel, preparation procedures for using the machine, how to enter text, and how to install the CD-ROMs provided. General Settings Guide Explains User Tools settings, and Address Book procedures such as registering fax numbers, e-mail addresses, and user codes. Also refer to this manual for explanations on how to connect the machine. Troubleshooting Provides a guide to solving common problems, and explains how to replace paper, toner, and other consumables. Security Reference This manual is for administrators of the machine. It explains security functions that the administrators can use to protect data from being tampered, or prevent the machine from unauthorized use. Also refer to this manual for the procedures for registering administrators, as well as setting user and administrator authentication. Copy/ Document Server Reference Explains Copier and Document Server functions and operations. Also refer to this manual for explanations on how to place originals.

Facsimile Reference Explains Facsimile functions and operations. Printer Reference Explains Printer functions and operations. Scanner Reference Explains Scanner functions and operations. i Network Guide Explains how to configure and operate the machine in a network environment, and use the software provided. This manual covers all models, and includes descriptions of functions and settings that might not be available on this machine. Images, illustrations, and information about operating systems that are supported might also differ slightly from those of this machine. Other manuals · Quick Reference Copy Guide · Quick Reference Fax Guide · Quick Reference Printer Guide · Quick Reference Scanner Guide · PostScript3 Supplement · UNIX Supplement · Manuals for DeskTopBinder Lite DeskTopBinder Lite Setup Guide DeskTopBinder Introduction Guide Auto Document Link Guide Note Manuals provided are specific to machine types. For "UNIX Supplement", please visit our Web site or consult an authorized dealer. "PostScript3 Supplement" and "UNIX Supplement" include descriptions of functions and settings that might not be available on this machine. Product name DeskTopBinder Lite and DeskTopBinder Professional* ScanRouter EX Professional* and ScanRouter EX Enterprise* *Optional General name DeskTopBinder the ScanRouter delivery software ii TABLE OF CONTENTS Manuals for This Machine .

3. Copier / Document Server Features

273 vi How to Read This Manual Symbols This manual uses the following symbols: Indicates important safety notes. Ignoring these notes could result in serious injury or death. Be sure to read these notes. They can be found in the "Safety Information" section of About This Machine. Indicates important safety notes.

Ignoring these notes could result in moderate or minor injury, or damage to the machine or to property. Be sure to read these notes. They can be found in the "Safety Information" section of About This Machine. Indicates points to pay attention to when using the machine, and explanations of likely causes of paper misfeeds, damage to originals, or loss of data. Be sure to read these explanations.

Indicates supplementary explanations of the machine's functions, and instructions on resolving user errors. This symbol is located at the end of sections. It indicates where you can find further relevant information. [] Indicates the names of keys that appear on the machine's display panel. {} Indicates the names of keys on the machine's control panel. 1 Display Panel The display panel shows machine status, error messages, and function menus. The function items displayed serve as selector keys. You can select or specify an item by lightly pressing them. When you select or specify an item on the display panel, it is highlighted like . Keys appearing as cannot be used.

Important A force or impact of more than 30 N (about 3 kgf) will damage the display panel. To display the following screen, press the {User Tools/Counter} key to display the User Tools menu, and then press [System Settings]. Using the System Settings menu screen as an example, this section explains how to use the machine's display panel. ARM002S 1. The menu tabs for various settings appear. To display the setting you want to specify or change, press the appropriate menu tab. 2. A list of settings appears. To specify or change a setting, press the appropriate key in the list. 3.

Press this to quit the User Tools menu. 2 Accessing User Tools This section describes how to access User Tools menu. User Tools allow you to change or set defaults. Note Operations for system settings differ from normal operations. Always quit User Tools when you have finished.

Any changes you make with User Tools remain in effect even if the main power switch or operation switch is turned off, or the {Energy Saver} or {Clear Modes} key is pressed. Default settings are shown in bold type. Reference p.4 "Quitting User Tools" Changing Default Settings This section describes how to change the settings of User Tools. Important If Administrator Authentication Management is specified, contact your administrator.

A Press the {User Tools/Counter} key. B Select the menu. To change the System Settings, press [System Settings]. To change the Copier / Document Server Features, press [Copier / Document Server Features]. To change the Facsimile Features, press [Facsimile Features]. To change the Printer Features, press [Printer Features]. To change the Scanner Features, press [Scanner Features]. To change the language used on the display, press [Français]. To check the telephone numbers to contact for repairs, or to order consumables, press [Inquiry]. To check the counter, press [Counter].

3 C Select the user tool you want to change. D Change settings by following instructions on the display, and then press [OK]. Note To cancel changes made to settings and return to the initial display, press the {User Tools/Counter} key. Reference p.39 "System Settings" p.73 "Copier / Document Server Features" p.91 "Facsimile Features" p.161 "Printer Features" p.173 "Scanner Features" p.255 "Other User Tools" Quitting User Tools This section describes how to end User Tools.

A Press the {User Tools/Counter} key. Note You can also quit User Tools by pressing [Exit]. Menu Protect Using Menu Protect, you can prevent unauthenticated users from changing the user tools. Menu Protect can be specified for each of the following user tools menus. · Copier / Document Server Features · Facsimile Features · Printer Features · Scanner Features For details, consult your administrator.

4 1. Connecting the Machine This chapter describes how to connect the machine to the network and specify the network settings. Connecting to the Interfaces This section describes how to identify the machine's interface and connect the machine according to the network environment. ARM001S 1. IEEE 1284 port (optional) Port for connecting the IEEE 1284 interface cable 4.

Wireless LAN port (optional) Port for using the wireless LAN 2. USB2.0 port Port for connecting the USB2.0 interface cable 3. 10BASE-T/100BASE-TX port Port for connecting the 10BASE-T or 100BASE-TX cable Note You cannot install two or more of the options below: IEEE 802.11b wireless LAN board, IEEE 1284 Interface Board, Bluetooth, file format converter. 5 Connecting the Machine Connecting to the Ethernet Interface 1 This section describes how to connect 10BASE-T or 100BASE-TX cable to the Ethernet interface. Important If the main power switch is on, turn it off. A A ferrite core for the Ethernet cable is supplied with this machine. Make a loop in the cable about 9cm (3.

5 inch) (1) from the machine end of the cable. Attach the ferrite core. AEV047S B Make sure the main power switch of the machine is off. C Connect the Ethernet interface cable to the 10BASE-T/100BASE-TX port. AJO006S 6 Connecting to the Interfaces D Connect the other end of the Ethernet cable to a network connection device such as a hub. E Turn on the main power switch of the machine. 1 AME005S A B Indicator (green) Lights up green when the machine is connected correctly to the network.

Indicator (yellow) Lights up yellow when 100 BASE-TX is in operation. Goes off when 10 BASE-T is in operation. Note For details about installing the printer driver, see "Preparing the Machine", Printer Reference.

Reference "Turning On the Power", About This Machine "Preparing the Machine", Printer Reference 7 Connecting the Machine Connecting to the USB Interface 1 This section describes how to connect the USB2.0 interface cable to the USB2.0 port. A Connect the USB2.0 interface cable to the USB2.

0 port. AJO003S B Connect the other end to the USB2.0 port on the host computer. Note This machine does not come with a USB interface cable. Make sure you purchase the appropriate cable for the machine and your computer.

The USB2.0 interface board is supported by Windows Me / 2000 / XP, Windows Server 2003, Mac OS X 10.3.3 or higher. · For Windows Me: Make sure to install "USB Printing Support". When used with Windows Me, only a speed equal to that of USB1.1 is possible. · For Mac OS: To use Macintosh, the machine must be equipped with the PostScript 3 option. When used with Mac OS X 10.3.

3 or higher, a transfer speed of USB2.0 is supported. For details about installing the printer driver, see "Preparing the Machine", Printer Reference. Reference "Preparing the Machine", Printer Reference 8 Connecting to the Interfaces Connecting to the IEEE 1284 Interface This section describes how to connect the IEEE 1284 interface cable to the IEEE 1284 interface board. A Make sure the main power switch on the machine is off. B Turn off the main power switch of the host computer. C Connect the IEEE 1284 interface cable to the IEEE 1284 port. 1 AJO004S D Connect the other end of the cable into the interface connector on the host computer. Check the shape of the connector to the computer. Connect the cable firmly.

E Turn on the main power switch of the machine. F Turn on the host computer. When using Windows 95/98/Me/2000/XP and Windows Server 2003, a printer driver installation screen might appear when the computer is turned on. If this happens, click [Cancel] on the screen. Note For details about installing the printer driver, see "Preparing the Machine", Printer Reference.

Reference "Turning On the Power", About This Machine "Preparing the Machine", Printer Reference 9 Connecting the Machine Connecting to the IEEE 802.11b (Wireless LAN) Interface 1 This section describes how to connect to the IEEE 802.11b (wireless LAN) interface. Note Check the settings of the IP address and subnet mask of this machine. For details about how to set the IP address and subnet mask from the control panel of the machine, see "Interface Settings".

Before using this machine with an IEEE 802.11b (Wireless LAN) connection, you must select [IEEE 802.11b] in [LAN Type]. Reference p.47 "Network" Setup Procedure This section describes how to setup IEEE 802.11b (wireless LAN) interface. Set up IEEE 802.11b (wireless LAN) according to the following procedure: AME006S 10 Connecting to the Interfaces Note Select [802.11 Ad hoc] mode when connecting Windows XP as a wireless LAN client using Windows XP standard driver or utilities, or when not using the infrastructure mode. For details about how to specify wireless LAN settings from the control panel on the machine, see "IEEE 802.

11b". For details about how to specify wireless LAN settings from other than the control panel on the machine, see "Using Utilities to Make Network Settings". For details about the setting items, see "IEEE 802.11b". Reference p.51 "IEEE 802.11b" 1 p.30 "Using Utilities to Make Network Settings" Checking the Connection This section describes how to check the wireless LAN connection. Make sure the LED of the IEEE 802.11b interface unit is lit. When using in infrastructure mode 1 2 ZGDH600J 1. If [LAN Type] on the [Interface Settings] / [Network] screen is not set to [IEEE 802.11b], it does not light, even if the main power is on. 2. If it is connected properly to the network, the LED is green when in infrastructure mode.

If the LED is blinking, the machine is searching for devices. 11 Connecting the Machine When using in ad hoc mode / 802.11 ad hoc mode 1 1 2 ZGDH600J 1. If the IEEE 802.11b interface unit is functioning, the LED lights up in orange.

2. If it is connected properly to the network, the LED is green when in ad hoc mode or 802.11 ad hoc mode. If the LED is blinking, the machine is searching for devices. The LED will light after a few seconds. Print the configuration page to verify settings. Note For more information about printing a configuration page, see "Print List". Reference p.162 "Printing the Configuration Page" Checking the Signal This section describes how to check the machine's radio wave status. When using in infrastructure mode, you can check the machine's radio wave status using the control panel.

A Press [System Settings]. B Press [Interface Settings]. C Press [IEEE 802.11b]. D Press [Wireless LAN Signal]. The machine's radio wave status appears. E After checking radio wave status, press [Exit]. F Press the {User Tools/Counter} key to return to the User Tools / Counter / Inquiry menu. Reference p.30 "Using Utilities to Make Network Settings" p.

51 "IEEE 802.11b" 12 Network Settings Network Settings This section describes the network settings you can change with User Tools (System Settings). Make settings according to functions you want to use and the interface to be connected. Important These settings should be made by the system administrator, or with the advice of the system administrator. 1 Settings Required to Use the Printer/LAN-Fax This section lists the settings required for using the printer or LAN-Fax function.

Ethernet This section lists the settings required for using the printer or LAN-Fax function with an Ethernet connection. For details about how to specify the settings, see "Interface Settings". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration NW Frame Type LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol SMB Computer Name SMB Work Group Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Machine Name User Tool Setting Requirements Necessary As required As required As required As required As required As required Necessary As required Necessary As required As required As required As required As required As required As required 13 Connecting the Machine Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective].

1 [LAN Type] is displayed when the wireless LAN board is installed. If Ethernet and IEEE 802.

11b (wireless LAN) are both connected, the selected interface has priority. Reference p.47 "Interface Settings" IEEE 802.11b (wireless LAN) This section lists the settings required for using the printer or LAN-Fax function with an IEEE 802.11b (wireless LAN) connection. For details about how to specify the settings, see "Interface Settings". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.

11b IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration NW Frame Type LAN Type Ethernet Speed Effective Protocol NCP Delivery Protocol SMB Computer Name SMB Work Group Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Machine Name Communication Mode SSID Setting Channel WEP (Encryption) Setting User Tool Setting Requirements Necessary As required As required As required As required As required As required Necessary As required Necessary As required As required As required As required As required As required As required Necessary As required As required As required 14 Network Settings Menu Interface Settings/ IEEE 802.11b User Tool Transmission Speed Setting Requirements As required Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. 1 [IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.47 "Interface Settings" Settings Required to Use Internet Fax This section lists the settings required for using Internet Fax. Ethernet This section lists the settings required for using Internet Fax with an Ethernet connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer".

Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network File Transfer File Transfer File Transfer IP Address 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 SMTP Server SMTP Authentication POP before SMTP User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary As required Necessary As required As required As required As required Necessary As required As required 15 Connecting the Machine Menu File Transfer File Transfer User Tool Reception Protocol POP3 / IMAP4 Settings Administrator's E-mail Address E-mail Communication Port E-mail Reception Interval Max. Reception E-mail Size E-mail Storage in Server Program / Change / Delete E-mail Message Program / Change / Delete Subject Fax E-mail Account Setting Requirements Necessary As required As required Necessary As required As required As required As required As required Necessary 1 File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence.

SMTP Server and Fax E-mail Account must be specified in order to send Internet Fax. When POP before SMTP is set to [On], you must also make settings for Reception Protocol and POP3 / IMAP4 Settings. When SMTP Authentication is set to [On], you must also make settings for Administrator's E-mail Address. E-mail Communication Port and Fax E-mail Account must be specified in order to receive Internet Fax. When setting POP before SMTP to [On], check POP3 port number in E-mail Communication Port.

Reference p.47 "Interface Settings" p.53 "File Transfer" 16 Network Settings IEEE 802.11b (wireless LAN) This section lists the settings required for using Internet Fax with an IEEE 802.11b (wireless LAN) connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer".

Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.

11b Interface Settings/ IEEE 802.11b File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer/ File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol NCP Delivery Protocol LAN Type Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel WEP (Encryption) Setting Transmission Speed SMTP Server SMTP Authentication POP before SMTP Reception Protocol POP3 / IMAP4 Settings Administrator's E-mail Address E-mail Communication Port E-mail Reception Interval Max. Reception E-mail Size E-mail Storage in Server User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary As required Necessary As required As required As required Necessary As required As required As required As required Necessary As required As required Necessary As required As required Necessary As required As required As required Necessary As required As required As required As required As required 1 17 Connecting the Machine Menu File Transfer File Transfer File Transfer User Tool Program / Change / Delete E-mail Message Program / Change / Delete Subject Fax E-mail Account Setting Requirements As required As required Necessary 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed.

If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. SMTP Server and Fax E-mail Account must be specified in order to send Internet Fax. When POP before SMTP is set to [On], you must also make settings for Reception Protocol and POP3 / IMAP4 Settings. When SMTP Authentication is set to [On], you must also make settings forAdministrator's E-mail Address.

E-mail Communication Port and Fax E-mail Account must be specified in order to receive Internet Fax. When setting POP before SMTP to [On], check POP3 port number in E-mail Communication Port. Reference p.47 "Interface Settings" p.53 "File Transfer" 18 Network Settings Settings Required to Use E-mail Function This section lists the settings required for sending e-mail.

Ethernet This section lists the settings required for sending e-mail with an Ethernet connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol Ethernet Speed LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Host Name SMTP Server SMTP Authentication POP before SMTP Reception Protocol POP3 / IMAP4 Settings Administrator's E-mail Address E-mail Communication Port Program / Change / Delete E-mail Message Program / Change / Delete Subject Scanner Recall Interval Time Number of Scanner Recalls User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary As required Necessary As required As required As required Necessary As required As required As required As required As required As required As required As required As required As required As required As required 1 19 Connecting the Machine Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. 1 [LAN Type] is displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.

11b) are connected, the selected interface takes precedence. When POP before SMTP is set to [On], you must also make settings for Reception Protocol and POP3 / IMAP4 Settings. When setting POP before SMTP to [On], check POP3 port number in E-mail Communication Port. Reference p.47 "Interface Settings" p.53 "File Transfer" IEEE 802.11b (wireless LAN) This section lists the settings required for sending e-mail with an IEEE 802.11b (wireless LAN) connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.

11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary Necessary As required As required As required As required Necessary As required As required 20 Network Settings Menu Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer File Transfer User Tool WEP (Encryption) Setting Transmission Speed SMTP Server SMTP Authentication POP before SMTP Reception Protocol POP3 / IMAP4 Settings Administrator's E-mail Address E-mail Communication Port Program / Change / Delete E-mail Message Program / Change / Delete Subject Scanner Recall Interval Time Number of Scanner Recalls Setting Requirements As required As required Necessary As required As required As required As required As required As required As required As required As required 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. When POP before SMTP is set to [On], you must also make settings for Reception Protocol and POP3 / IMAP4 Settings. When setting POP before SMTP to [On], check POP3 port number in E-mail Communication Port.

Reference p.47 "Interface Settings" p.53 "File Transfer" 21 Connecting the Machine Settings Required to Use Scan to Folder Function This section lists the settings required for sending files. 1 Ethernet This section lists the settings required for sending files with an Ethernet connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer".

Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network File Transfer File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol Ethernet Speed LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Default User Name / Password (Send) Scanner Recall Interval Time Number of Scanner Recalls User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary As required Necessary As required As required As required As required As required As required Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.

47 "Interface Settings" p.53 "File Transfer" 22 Network Settings IEEE 802.

11b (wireless LAN) This section lists the settings required for sending files with an IEEE 802.11b (wireless LAN) connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.

11b File Transfer File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel WEP (Encryption) Setting Transmission Speed Default User Name / Password (Send) Scanner Recall Interval Time Number of Scanner Recalls User Tool Setting Requirements Necessary Necessary As required As required As required As required Necessary Necessary As required As required As required As required Necessary As required As required As required As required As required As required As required 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed. If both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.47 "Interface Settings" p.53 "File Transfer" 23 Connecting the Machine Settings Required to Use the Network Delivery Scanner This section lists the settings required for delivering data to network. 1 Ethernet This section lists the settings required for delivering data to network with an Ethernet connection. For details about how to specify the settings, see "Interface Settings" and "File Transfer".

Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network File Transfer File Transfer File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol Ethernet Speed LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Delivery Option Fax RX File Transmission Scanner Recall Interval Time Number of Scanner Recalls User Tool Setting Requirements Necessary As required As required As required As required As required Necessary As required Necessary As required As required As required As required As required As required As required Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. If Delivery Option is set to [On], check that IP Address is specified.

Reference p.47 "Interface Settings" p.53 "File Transfer" 24 Network Settings IEEE 802.11b (wireless LAN) This section lists the settings required for delivering data to network with an IEEE 802.11b (wireless LAN) connection.

For details about how to specify the settings, see "Interface Settings" and "File Transfer". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b File Transfer File Transfer File Transfer File Transfer IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel WEP (Encryption) Setting Transmission Speed Delivery Option Fax RX File Transmission Scanner Recall Interval Time Number of Scanner Recalls User Tool Setting Requirements Necessary As required As required As required As required As required Necessary Necessary As required As required As required As required Necessary As required As required As required As required As required As required As required 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.

11b) are connected, the selected interface takes precedence. If Delivery Option is set to [On], check that IP Address is specified. 25 Connecting the Machine Reference p.47 "Interface Settings" p.53 "File Transfer" 1 Settings Required to Use Network TWAIN Scanner This section lists the settings required for using TWAIN Scanner under the network environment. Ethernet This section lists the settings required for using network TWAIN Scanner with an Ethernet connection. For details about how to specify the settings, see "Interface Settings". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type Ethernet Speed NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name User Tool Setting Requirements Necessary As required As required As required As required As required Necessary Necessary As required As required As required As required As required Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.

11b) are connected, the selected interface takes precedence. Reference p.

47 "Interface Settings" 26 Network Settings IEEE 802.11b (wireless LAN) This section lists the settings required for using network TWAIN Scanner with an IEEE 802.11b (wireless LAN) connection.

For details about how to specify the settings, see "Interface Settings". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.

11b Interface Settings/ IEEE 802.11b IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel WEP (Encryption) Setting Transmission Speed User Tool Setting Requirements Necessary As required As required As required As required Necessary Necessary As required As required As required As required Necessary As required As required As required As required 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.47 "Interface Settings" 27 Connecting the Machine Settings Required to Use Document Server 1 This section lists the settings required for using Document Server function under the network environment. Ethernet This section lists the settings required for using Document Server function with the Ethernet connection. For details about how to specify the settings, see "Interface Settings".

Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol Ethernet Speed LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name User Tool Setting Requirements Necessary As required As required As required As required As required Necessary As required Necessary As required As required As required As required Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective]. [LAN Type] is displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.47 "Interface Settings" 28 Network Settings IEEE 802.11b (wireless LAN) This section lists the settings required for using Document Server function with an IEEE 802.11b (wireless LAN) connection. For details about how to specify the settings, see "Interface Settings". Menu Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/Network Interface Settings/ IEEE 802.

11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b Interface Settings/ IEEE 802.11b IP Address Gateway Address DNS Configuration DDNS Configuration Domain Name WINS Configuration Effective Protocol LAN Type NCP Delivery Protocol Permit SNMPv3 Communication Permit SSL/TLS Communication Host Name Communication Mode SSID Setting Channel WEP (Encryption) Setting Transmission Speed User Tool Setting Requirements Necessary As required As required As required As required Necessary Necessary As required As required As required As required Necessary As required As required As required As required 1 Note For the Effective Protocol setting, check that the protocol you want to use is set to [Effective].

[IEEE 802.11b] and [LAN Type] are displayed when the wireless LAN interface board is installed. When both Ethernet and wireless LAN (IEEE 802.11b) are connected, the selected interface takes precedence. Reference p.

47 "Interface Settings" 29 Connecting the Machine Using Utilities to Make Network Settings 1 This section describes how to make network settings using utilities. You can also specify network settings using utilities such as Web Image Monitor, SmartDeviceMonitor for Admin, and telnet. Note For details about using Web Image Monitor, see "Using Web Image Monitor", Network Guide. For details about using SmartDeviceMonitor for Admin, see "Using SmartDeviceMonitor for Admin", Network Guide. For Details about using telnet, see "Remote Maintenance", Network Guide. Reference "Using Web Image Monitor", Network Guide "Using SmartDeviceMonitor for Admin", Network Guide "Remote Maintenance by telnet", Network Guide Interface Settings This section describes how to make Interface settings using utilities. Change settings by using Web Image Monitor, SmartDeviceMonitor for Admin, and telnet. [Network] [IP Address] [Auto-Obtain (DHCP)] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [IP Address] [Specify] [IP Address] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [IP Address] [Specify] [Sub-net Mask] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [Gateway Address] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting. 30 Network Settings [Network] [DNS Configuration] [Auto-Obtain (DHCP)] · Web Image Monitor: Can be used for specifying the setting.

· SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [DNS Configuration] [Specify] "DNS Server 1-3" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [DDNS Configuration] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [Domain Name] [Auto-Obtain (DHCP)] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Can be used for specifying the setting. [Network] [Domain Name] [Specify] [Domain Name] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [WINS Configuration] [On] "Primary WINS Server" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [WINS Configuration] [On] "Secondary WINS Server" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [WINS Configuration] [On] "Scope ID" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. 1 31 Connecting the Machine 1 [Network] [WINS Configuration] [Off] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [Effective Protocol] "TCP / IP" · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: You can specify the TCP/IP settings if SmartDeviceMonitor for Admin is communicating with the machine using IPX/SPX. · telnet: Can be used for specifying the setting. [Network] [Effective Protocol] "NetWare" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: You can specify the IPX/SPX settings if SmartDeviceMonitor for Admin is communicating with the machine using TCP/IP. · telnet: Can be used for specifying the setting. [Network] [Effective Protocol] "SMB" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [Effective Protocol] "AppleTalk" · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [NCP Delivery Protocol] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting.

· telnet: Cannot be used for specifying the setting. [Network] [NW Frame Type] [Auto Select] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [NW Frame Type] [Ethernet II] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. 32 Network Settings [Network] [NW Frame Type] [Ethernet 802.2] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Can be used for specifying the setting. [Network] [NW Frame Type] [Ethernet 802.3] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [NW Frame Type] [Ethernet SNAP] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [SMB Computer Name] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Can be used for specifying the setting. [Network] [SMB Work Group] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [Ethernet Speed] · Web Image Monitor: Cannot be used for specifying the setting.

· SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [Network] [LAN Type] [Ethernet] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [LAN Type] [IEEE 802.11b] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. 1 33 Connecting the Machine 1 [Network] [Ping Command] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [Network] [Permit SNMP V3 Communication] [Encryption Only] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [Permit SNMP V3 Communication] [Encryption / Clear Text] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [Network] [Permit SSL / TLS Communication] [Ciphertext Only] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Cannot be used for specifying the setting. [Network] [Permit SSL / TLS Communication] [Ciphertext Priority] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [Network] [Permit SSL / TLS Communication] [Ciphertext / Clear Text] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [Network] [Host Name] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Can be used for specifying the setting. · telnet: Can be used for specifying the setting.

[Network] [Machine Name] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. 34 Network Settings [IEEE 802.11b] [Communication Mode] · Web Image Monitor: Can be used for specifying the setting.

· SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [IEEE 802.11b] [SSID Setting] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [IEEE 802.11b] [Channel] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting.

[IEEE 802.11b] [WEP (Encryption) Setting] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [IEEE 802.11b] [Transmission Speed] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Can be used for specifying the setting. [File Transfer] [SMTP Server] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Cannot be used for specifying the setting. [File Transfer] [SMTP Authentication] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [POP before SMTP] · Web Image Monitor: Can be used for specifying the setting.

· SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. 1 35 Connecting the Machine 1 [File Transfer] [Reception Protocol] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting.

[File Transfer] [POP3 / IMAP4 Settings] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [Administrator's E-mail Address] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [E-mail Communication Port] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [E-mail Reception Interval] · Web Image Monitor: Can be used for specifying the setting.

· SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [Max. Reception E-mail Size] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [E-mail Storage in Server] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [Default User Name / Password (Send)] · Web Image Monitor: Can be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. 36 Network Settings [File Transfer] [Fax E-mail Account] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting.

[File Transfer] [Scanner Recall Interval Time] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting. · telnet: Cannot be used for specifying the setting. [File Transfer] [Number of Scanner Recalls] · Web Image Monitor: Cannot be used for specifying the setting. · SmartDeviceMonitor for Admin: Cannot be used for specifying the setting.

· telnet: Cannot be used for specifying the setting. 1 37 Connecting the Machine Connecting the Machine to a Telephone Line and Telephone 1 This section describes how to connect the machine to the telephone lines and select the line type. Connecting the Telephone Line This section describes how to connect the machine to the telephone lines. To connect the machine to a telephone line, use a snap-in modular type connector. Important Make sure the connector is the correct type before you start. ARM003S 1. External telephone connector 2. G3 (analog) line interface connector 3. Extra G3 line interface connector Selecting the Line Type This section describes how to select the line type. Select the line type to which the machine is connected.

There are two types: tone and pulse dial. Select the line type using Administrator Tools. Note This function is not available in some regions. Reference p.108 "Select Dial / Push Phone" 38 2. System Settings This chapter describes user tools in the System Settings menu. For details on how to access System Settings, see "Accessing User tools (System Settings)". General Features This section describes the user tools in the General Features menu under System Settings.