

# Network FAX

Ver.4.4.x

User's Manual

for Windows98/Me/NT/2000/XP

## Introduction

"Network FAX Ver. 4.4.x" is referred to as "Network FAX" in this manual.

Network FAX is a communications software package that integrates fax communication, document management and client management to increase the efficiency of all your business communications.

This software was developed to fill a need for efficient and flexible business communications. We hope our customers find it useful. Please read this manual thoroughly to get the most out of Network FAX.

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# **Terminology Note**

The term "network fax equipment" refers to devices such as copiers, facsimiles, printers and other machines that support network operation. In order to support the functions offered by Network FAX, network fax equipment must have RFC based Internet fax functionality.

In this manual both Network FAX and Network FAX Communicator are referred to as "Network FAX" and the fax machine displayed on screen is referred to as a network fax equipment.

# **System requirements**

Network FAX requires the following hardware and software to operate.

Component	Requirements
PC main unit	Machine specification requiring operation system
Hard disk space	50MB or more (A large amount of free space is recommended if you choose to manage documents.)
Operation System	Microsoft Windows 98 (including Second Edition) Microsoft Windows Millennium Edition Microsoft Windows NT (Server 4.0/Workstation 4.0) Microsoft Windows 2000 (Server/Professional/Advanced Server) Microsoft Windows XP (HOME Edition/Professional) *Operation with Microsoft Windows 95 is not guaranteed.
Network Environmen	Requires network environment that can support network fax equipment or email server.

<sup>\*1</sup> If running Microsoft Windows XP, we recommend using Pentium 300MHz or higher.

If running Microsoft Windows XP, we recommend using 128MB or more.

<sup>\*2</sup> If running Microsoft Windows 2000, we recommend using 64MB or more and there is a maximum memory limit of 4GB.

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# **Preparation**

This section describes how to start and exit Network FAX.

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# Chapter

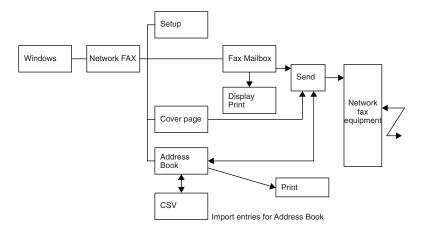
# 1

# **Overview of Network FAX**

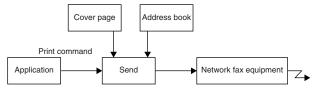
Network FAX Flowchart ······12	Network	<b>FAX Flowchart</b>		2
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# **Network FAX Flowchart**

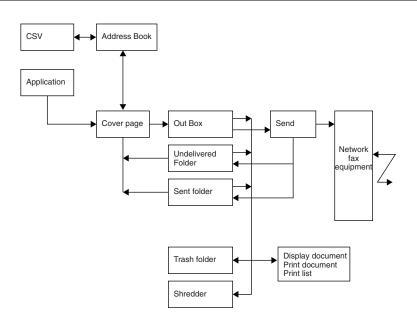
### **System Flowchart**



Importing documents from other applications



## Sending and receiving flowchart



# Chapter

# **Starting and Exiting Network FAX**

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# **Starting Network FAX**

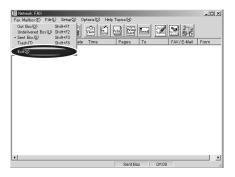
- 1 Click Start and then click Network FAX in the [Programs] menu.
- Click Network FAX.



► The application's main window appears.

# **Exiting Network FAX**

From the main window of Network FAX, click [Exit] in the [Fax Mailbox] menu. Alternatively, click the button located on the top right corner of the window.



# **Starting Direct Fax Result Notices Setting**

- Click Start and then click Network FAX in [Program (P)].
- Click [Direct Fax Result Notices Setting] to display main window.



## **Exiting Direct Fax Result Notices Setting**

From the main window of Direct Fax Result Notices Setting, click OK or Cancel.

What is the Direct Fax Result Notices Setting?

This program is used to confirm transmission result after giving a transmission instruction to the Internet fax from Network FAX. See page 28 "Setting up to Receive Direct Fax Result Notices" for details on how to set up.

## **Installing Network FAX**

Follow these steps to install Network FAX.

Turn on the computer and start Windows.

/ Caution

· Close all other applications.

#### Note for users of NT/2000/XP:

- Before installing Network FAX on Windows NT, log on with administrator privileges.
- After installing Network FAX, login with the user name used during installation.
- 2 Install the CD-ROM.



- ► To install this program, double click on the setup icon on the CD drive, and follow the Install shield Wizard instructions.
- Click Next to start the installation process.

  Click Cancel to cancel the installation process.



Select the folder where Network FAX will be installed. To use the default location, click



- ► In this example, the destination folder is set to "D:\Program Files\ComUse\skex".
- ► To change the destination folder, click Browse.
- Select the program folder. To use the default program folder, click Next.



- ► The installation process begins.
- The final wizard dialog box will appear to indicate that installation is complete. Click



# **Uninstalling Network FAX**

Caution

· Before starting the uninstall process, exit all other applications.

Following these steps to uninstall Network FAX.

- Click Start, then point to [Settings] and click on [Control Panel].
- Double-click the [Add/Remove Programs] icon.
- Select Network FAX and click Add/Remove



- ► The InstallShield Wizard will start.
- When the message "Do you want to com-4 pletely remove the selected application and all its components?" appears, click OK



If prompted with this message, "Save Net-5 work FAX data?" click Yes



When the uninstall process is complete, click Finish





· If a message informs you that the uninstall process is complete but that some items could not be deleted, you can use the Windows Explorer or other method to go to the \ComUse\skex folder (or the folder specified during installation) and delete any items. (To keep the Address Book or other data when installing a newer version of Network FAX, do not delete these files.)



Restart Windows.

# **Operation Manual**

This section gives detailed instructions on using Network FAX. Chapter 1 explains how to configure Network FAX. Chapter 2 guides you through the basic steps of sending a fax. Chapter 3 and subsequent chapters provide advanced instructions and useful tips to help you get the most out of Network FAX.

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# Chapter



# **Configuring Network FAX**

Before you start sending documents, user preferences and Network FAX must be configured to work with the current environment.

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## **Fax Setup**

1 In the

In the [Setup] menu click [Fax Setup].



- ► The [Fax Setup] dialog box appears.
- 2 Enter the information and select any check boxes required.
- 3 Click OK to confirm your settings.
  - ► Click Cancel to discard any changes and close the dialog box.

A description of these options is included in the following pages.

# ✓ Note

 With Windows NT, 2000 or XP, if you make a fax setup with administrator privileges and attempt to login with the user name and change the settings, the following dialog box is displayed.



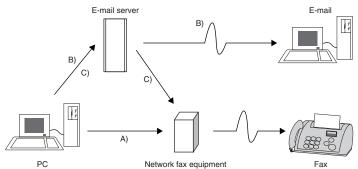
- Click Yes and the administrator's setting display appears.
- Click No and the new [Fax Setup] dialog box is displayed.
- Settings not performed for 'Network FAX's email address (From)', 'Address book opened when send screen is displayed', 'Add message when destination is Email', 'Default cover page', 'Retries Times' and 'Retry Delay Minutes'.
   Set by each user.

#### Overview of Network FAX and the network fax equipment

Network FAX enables you to send data by e-mail or fax without switching applications. Network FAX differs from regular e-mail software in that both data sent by fax and data sent by e-mail is sent in TIFF format. Data sent by e-mail is sent as an attached TIFF file. The receiver of this TIFF file can view the contents by double-clicking the attachment. Imaging for Windows, an application that comes bundled with the Windows OS, can be used to view this file.

#### Network FAX and the network fax equipment flowchart

This figure shows the Network FAX transmission process. The proper settings for Network FAX, the network fax equipment and the e-mail server are explained below.



#### The Network FAX transmission process

- A) Data is sent directly from the PC to the network fax equipment without going through an e-mail server.
  - This method requires no e-mail server.
  - With this method, messages cannot be sent as an e-mail.
- B) Data is sent as an e-mail from the PC via the e-mail server.
- C) Data is sent from the PC via the e-mail server to the network fax equipment. The network fax equipment then sends it to a remote fax machine in the same way a regular fax machine would.
- D) Receiving Network FAX Process Results (Transmission Result Notices)

#### ■ Example:

	Method A	Methods B & C
SMTP server address	_	192.168.100.1
Network FAX e-mail address (sender's address	support@po.comuse.co.jp	support@po.comuse.co.jp
Fax machine domain	_	Fax.comuse.co.jp
Fax machine IP address	192.168.100.200	_
Bypass SMTP server	Selected	Not selected

#### ■ SMTP server address

E-mail transmission requires an SMTP server (to send e-mail) and a POP3 server (to receive e-mail).

Enter the address of the SMTP server.

#### ■ Network FAX e-mail address (Sender's e-mail address)

Normally the user e-mail address is entered here. This address is used to identify the sender of an e-mail. This address appears in the [From] field in the message received. If an e-mail cannot be delivered, an failure notice is returned to this e-mail address.

When e-mail is rejected by the e-mail server, it is put in the Undelivered folder.



• Be sure to enter a complete e-mail address (including

he domain name, the part after the @ symbol. For example, the "mycompany.com" part of myName@mycompany.com) If the domain is omitted, some e-mail servers add a host name following the @, in which case the e-mail receiver may not know who to reply to.

#### ■ Fax domain

Set the domain of the network fax equipment when installing the network fax equipment itself. We recommend that you consult your system administrator when performing this task.

## Reference

 To check the domain name of the network fax equipment, view [Local Device Domain Names] in the "Administrator Maintenance Network Settings".

## ✓ Note

 Set the e-mail server DNS when installing the network fax equipment. We recommend that you consult your system administrator when performing this task.

# Registering the domain name of the Internet fax machine with the DNS server

In order to send faxes directly, the network fax equipment must be specified as the e-mail server on the DNS server.

Example)

In this example, the e-mail domain name of the user's department is "comuse.co.jp" and the IP address of the network fax equipment is "192.168.100.200".

If the network fax is registered on the DNS server "comuse.co.jp" as fax.comuse.co.jp MX 192.168.100.200, e-mail with the domain name "fax.comuse.co.jp" will be sent to the network fax equipment.

In this case you would need to specify "fax.comuse.co.jp" as the network fax equipment's "local device domain name".

#### ■ Fax IP address

Enter the IP address of the network fax equipment (this number is used to identify the target device). This setting is necessary when "Bypass SMTP server" is checked.

#### ■ Transmission Result Notices

This tells you whether or not the transmission from Network FAX to target fax machine has been successful.

#### Do not use SMTP Server

Select this check box when you want data sent to a fax number by connecting directly to the network fax equipment.

#### Show Address Book with Send Screen

This option determines whether or not to automatically open the Address Book when sending a message. Select this check box to open the Address Book automatically open.

#### ■ Insert message when address is e-mail

When sending to an e-mail address, the following message is added to the main text. "Image data (TIFF-F format) has been attached to the e-mail".

#### Default cover page

This option determines the cover page to use when a send command is executed. Also, when re-sending from the undelivered folder or re-sending a document for which a Quick Send was performed, the cover page used by this document is used.

The other option(s) should be self-explanatory.

#### ■ Retry Feature

If the network fax equipment is unable to receive the document from Network FAX, transmission jobs stay in the Outbox folder

The retry feature then enables automatic re-transmit of those iobs.

This will enable Network FAX to retransmit the document until successful, or until the number of retries has been attempted.

#### ■ The number of retry

Set the number of retries 0-9. When 0 is set, the retry will not be performed.

#### ■ The retry interval

Set the retry interval 1-9 minutes.

\* Sending of the next document begins when retry for the waiting document is complete.

# **Document limits**

Document limits allow the user to limit the number of documents saved in each fax mailbox. When the document limit of the Trash folder is exceeded, the oldest document is automatically shredded. (See below for details on shredding.) This is true for other mailboxes as well.

#### To set the document limit



Click [Document Management] in the [Setup] menu.



► The Document Management dialog box appears.



Set the document limit for each item in the Document Management dialog box.

Fax Mailbox	Document Limit	Alarm	Alarm Limit
Out Box	1-1500 (variable)	Select or clear	1-1500
Undelivered folder	1-999 (variable)	Select or clear	1-999
Sent folder	1-999 (variable)	Select or clear	1-999
Trash folder	1-999 (variable)	Select or clear	1-999



Set the alarms and alarm limits.

Select the check box to the left of the alarm.

► An alarm will appear when the document limit is reached.



Saving sent documents

To save a sent document, select the [Save Sent Faxes] check box.



#### Note

• The Difference between "delete" and "shred"

When a document is deleted, it is placed in the Trash folder. When a document is shredded, it is permanently removed.

• When sending using the broadcast function, we recommend that you do not select the [Save sent faxes] check box. If you decide to save documents, ensure that you have adequate hard disk space.

# **Setting up to Receive Direct Fax Result Notices**

Once you set up to receive notices of direct fax results, results of transmission instructions from Network FAX to Internet fax device can be automatically or manually displayed.

- Start the setting window for receiving notices of direct fax results.
- Set each environment to be used in the PC IP Address (A) and Port No. (E) sections of the Communication dialog box.
  - \* Here, if the [Automatic] setting is selected, the information of the machine that the software is installed on will be automatically inserted.



- If "Window pop up notices (P)" is selected in the Notices dialog box, result notices will take the form of a pop up window.
  - Click on "Cleral all History (D)" to delete the log of received transmissions.
- Click OK to save settings. Click Cancel to exit window without making settings.

# Chapter

# Sending your first fax

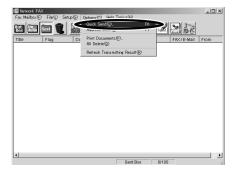
Quick Send ······30
Overview of fax mailboxes and the fax
conding utility

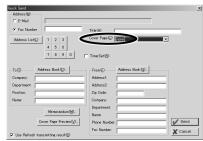
# **Quick Send**

You can send a quick, one-page fax by writing a memo on the cover page. Only Letter size is available with Quick Send.

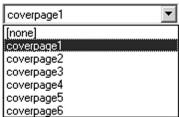
#### Writing the message

Click the Quick Send button in the main window.





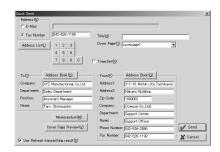
- ► The Quick Send dialog box appears.
- ➤ You can also display this dialog box by clicking [Quick Send] in the [Options] menu.
- 2 Select a cover page sample in the [Cover Page] field.



Enter the receiver fax number in the [Fax Number] field.



- Click the [E-mail] in the [Address] button and enter an
  e-mail address in the text box to send the document as an
  e-mail attachment (TIFF file).
- Enter the appropriate information in the [To] field.



**5** Enter the required information in the [From] field.



 When the receiver and sender are registered in the Address Book, you can insert information by selecting the sender or receiver from the Address Book. For details, see "Fax sending methods". The Address Book opens automatically when [Show Address Book with Send Screen] is selected in the configuration process. (See Chapter 1)

#### **Entering the fax message in the Memo** input field

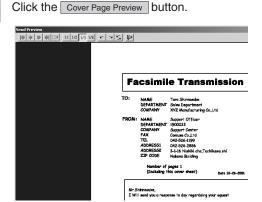
To enter a quick message on the selected cover page, write a message in the Memo text box.

Click the Memorandum button in the Quick Send dialog box.





- ► The Memo dialog box appears.
- Enter your message.
- When finished, click OK.
  - ► Different cover pages allow different message lengths. (The maximum message length is 700 characters.)



- ➤ The cover page layout appears on screen.
- You can adjust the document with the tool buttons provided.
- 5 When finished, click the

4

- ► The Quick Send dialog box appears again.
- 6 To send, click the Send button.

## Overview of fax mailboxes and the fax sending utility

Fax mailboxes hold documents to be sent and serve as temporary holding places for documents. Each document folder serves a specific purpose and works with other folders. Click the respective fax mailbox (folder) button to view a list of the documents in a fax mailbox. There are four fax mailboxes and a shredder.

#### Fax mailboxes



#### 1) Out Box

Documents that have already been addressed are held in this folder until sent. A maximum of 1500 documents can be kept in this folder. (This number can be changed. See "Document limits" in Chapter 1).

#### (2) Undelivered

Documents that were not successfully sent are automatically kept here. A maximum of 999 documents can be kept in this folder. (This number can be changed. See "Document limits" in Chapter 1). When the number of documents exceeds the limit, the oldest document is moved to the Trash folder.

#### (3) Sent

Sent documents are automatically kept here. A maximum of 999 documents can be kept in this folder. (This setting is performed using [Mailbox Management] located under [Setup].) When the number of documents exceeds the set limit, the document marked with the oldest date is either moved to the Trash folder or Shredder.

#### (4) Trash

Documents that have been deleted from other fax mailboxes or documents that have moved when document limits are exceeded are kept in the Trash folder. A maximum of 999 documents can be kept in this folder. (This number can be changed. See "Document limits" in Chapter 1). When the number of documents exceeds the limit, the oldest document is permanently removed.

#### (5) Shredder

The shredder permanently removes documents.

#### **Document lists**

The status of documents in the document list is indicated with the following flags.

Title	Flag	Date Time	Pages	To	FAX / E-Mail	From
Microsoft	V M	2003/05/22 17:00	1	-	st2@po.co	
	E M	2003/05/22 16:59	0		st2@po.co	

- · Flag legend
- V: Document has been viewed.
- P: Document has been printed.
- T: Document was sent at a designated time.
- E: Document was sent via "Quick Send."
- N: The [Do Not Save] option is selected. (See "Mailbox Management" in Chapter 1).
- M: Document was sent as e-mail.

### Fax mailbox operations

Folder / Function	Title	Display	Delete	Folder / Function	Title	Display	Delete
Out Box	No	No	Yes	Undelivered	Yes	Yes	Yes
Sent "Save document"	Yes	Yes	Yes	Sent [Do Not Save]	No	No	Yes
Trash	Yes	Yes	Yes	Shredder	No	No	No

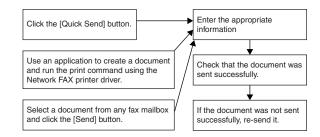
# Chapter

# 3

# Sending a fax

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# Flowchart of fax functions



# **Fax sending functions**

Click the Quick Send button in the main window.



► The Quick Send dialog box appears.



• If a document is not selected the Send button is dimmed. The Send button is used to send an existing document from the fax mailbox.

Button	Description	
E-mail	Select to enter address manually.	
Fax Number	Select to enter the fax number manually. Click the buttons 0-9 or enter numbers from the keyboard. Alternatively, select the receiver from the Address Book.	
Address List	View and edit an address list for broadcasting.	
Title	Insert a title up to 30 characters long.	
Cover Page	View a list of cover pages. Click the desired cover page to use it.	
Address Book	Display the Address Book of receivers and senders. Click the Address Book button in the [To] or [From] fields.	
Memorandum	View the memo dialog box. Input a simple message (memo).	
Cover Page Preview	Display the cover page and the content of the document to be sent.	
Send	Send the document.	
Cancel	Cancel the current translation, and display the main window again.	
Get Transmission Result Notices	Set up transmission result notices.	

# **Faxing methods**

There are three methods for sending faxes: "Quick Send", "Send from application" and "Send document from fax mailbox".

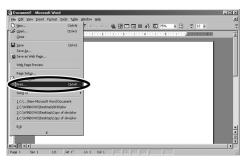
### Sending a one page fax (Quick Send)

You can insert a message in the memorandum of a cover page and send it is a simple one-page fax. "Quick Send" faxes can only be sent using Letter size. Click Quick Send in the main window. The Quick Send dialog box appears. Enter the required information (such as the receiver fax number) and click the Send button to send the document. (For more details on Quick Send see "Quick Send" in Chapter 2.)

# Sending a document created in another application

Use this method to send a document created in another Windows application (such as Notepad or MS-Word).

- 1 Create the document in the other application.
- Click [Print] in the application [File] menu.



► The application Print dialog box appears.

# Caution

- If the application does not have a option for selecting the printer in the Print dialog box or if the print command causes the document to be printed directly, locate the dialog box where the printer is selected. The [Print Setup] or [Page Setup] commands in the [File] menu may contain this option. Select "Network FAX" as the printer and then print the document.
- Click "Network FAX" in the printer options section in the Print dialog box.
- Verify that the settings are complete and click OK.



- "Network FAX" automatically starts and the Send Fax dialog box appears.
- Enter the appropriate information into the [Fax number] field, the [To] field and the [From] field. This information can be inserted from the Address Book as well. We suggest that oftenused information is saved in the Address Book to save time



- Entering information in the Address Book
  - (1) Click the Address Book button in the [To] field of the Quick Send Fax dialog box. The Address Book dialog box appears.
  - 2) Click the New Record button and enter the appropriate information in each field.
  - 3 Click OK. Then select the entry just made and click the [Designate] button. The Send Fax dialog box appears again.

The information is now entered in the Address Book and you have entered the necessary information for the [To] field of the Send Fax dialog box.

4 Repeat steps 1-3 to enter and then insert the sender's details.



- To send the document by e-mail as an attachment (TIFF file) enter an e-mail address for the receiver.
- To send a cover page with a document created in another application, choose a cover page from the list in the [Cover Page] field. To write a message on the cover page, click the Memorandum button.





After entering the appropriate information, click the Send button.

The fax sending process begins.



• If the receiver and the sender are in the Address Book, their information can be inserted automatically into the related fields in the Quick Send dialog box directly from the Address Book. To have the Address Book open automatically when sending, select the [Show Address Book with Send Screen] check box (See Chapter 1).

### Sending a document from a fax mailbox

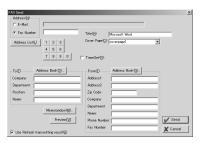
Documents held in the Network FAX document folders (Sent folder, Undelivered folder, or Trash folder) can be sent directly from the folder. This is the easiest way to send a document.

- From the main window, click the fax mailbox containing the document to send.
  - A list of documents appears.
- Click the document to send. 2



When clicked, the document is highlighted.

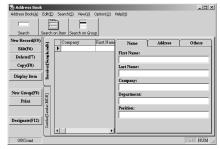
3 Click the Send button.



The Send Fax dialog box appears.



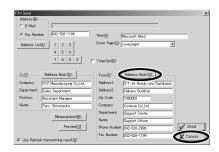
- To have the Address Book open automatically when sending, select the [Show Address Book with Send Screen] check box (See Chapter 1).
- Click the Address Book button in the [To] filed of the Send Fax dialog box. (Alternately, this information can be entered manually.)



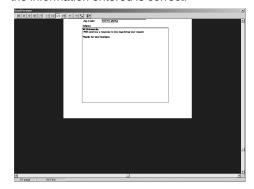
- ► The Address Book recipient list appears.
- Click the receiver of this fax in the Address Book list.
  - ► The receiver is highlighted.
- 6 Click the Designate button.
  - ► The Send Fax dialog box appears with the [To] field entry completed.



- To send the document as an e-mail attachment (TIFF file), enter an e-mail address in the Address field.
- Click the Address Book button in the [From] field to display the Address Book sender list. Repeat steps 5-6 to complete the [From] field (Alternately, this information can be entered manually).



- ► To cancel the fax sending operation, click the Cancel in the Send Fax dialog box.
- To send a document from a document folder with a cover page, select the cover page from the drop down list in the [Cover Page] field.
- To write a brief memo on the cover page, click the Memorandum button.
- After completing all the necessary information, click the Preview button and check that the information entered is correct.



Click the Send button to send the fax.

To stop the fax from being sent, click the Send Abort button.

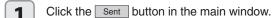


 If the [Save sent faxes] check box is not selected in the [Fax Mailbox] dialog box in the [Setup] menu, documents cannot be sent from the Sent folder and documents sent by Quick Send cannot be sent from the fax mailboxes.

# Confirming fax transmissions and re-sending

A fax transmission may fail for a variety of reasons. To confirm that the transmission was successful, do the following.

### **Confirming fax transmissions**



► The list of sent documents appears.

If the document appears in the sent document list, then the document was sent without a problem.



- If the document is not in the Sent folder, then it was not sent successfully. Documents are stored in the Undelivered folder when they fail. To view the list of undelivered documents, click the Undelivered button. Follow the steps below to re-send undelivered documents.
- Some documents in the Outbox folder could be waiting for the retry timer to elapse, and are still attempting transmission. If these files are subsequently sent to the MFP, they will then be put in the Sent Folder.

### Re-sending undelivered documents

While automatic retry is available by setting from the Fax Setup screen, manual re-sending is also available from the Undelivered folder.

- Click the Undelivered button in the main window.
  - ► A list of undelivered documents appears.
- Click the document you want to re-send and 2 click the Send button.



- ► The Send Fax dialog box appears. Make any necessary changes, such as the receiver address.
- Click the Send button. The document is resent.
  - ▶ When the transmission is complete, the document is moved to the Sent folder.
  - ► To check that the document is now in the Sent folder. click the Sent button.

# **Broadcasting**

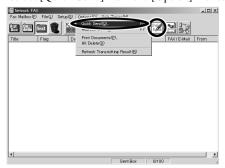
Using the Broadcast function, a single fax message can be sent to multiple receivers automatically.

When broadcasting, the name of the receiver is changed for each transmission, while the body of the message remains the same.

The example below uses the Quick Send dialog box, but the steps are the same for broadcasting from an application or a mailbox.

Click on the Quick Send button in the main window.

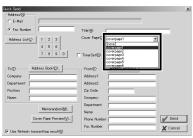
Or select [Quick Send] from the [Option] menu.





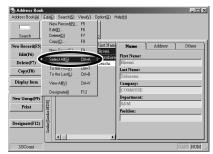
► The Quick Send dialog box appears.

2 Select a cover page from the Cover Page list.



Click the Address Book button in the To area.
Select the receivers to be included in the broadcast.

To select all the receivers, click Select All in the Edit menu of the Address Book.



To exclude a receiver that has been selected, click that recipient while holding down the [CTRL] key. Also, to select all the receivers, press [A] key while holding the [CTRL] key.





- The destination data registered in the address book [Receiver [Receiver, MDB]] may be searched, and the fax message broadcast to the selected recipients.
- Refer to 'Searching Address Book Records' for details of searches.



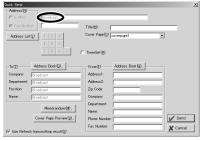
When the Designate button is clicked or [Designate(I)] is selected from the [Edit(E)] menu, a confirmation message appears to confirm which addresses to use, either e-mail or fax.



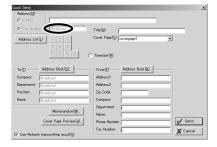
When a selection is made, the Quick Send dialog box appears again and Broadcast is shown in either the E-mail field or Fax field, depending on which option was selected.



### E-mail



Fax

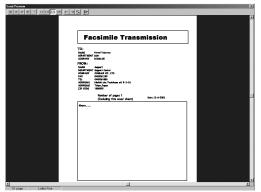


5 Enter the From data and a memo.

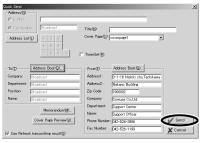




Click the Cover Page Preview button to check the layout.



6 Click the Send button in the Quick Send dialog box to begin broadcasting.



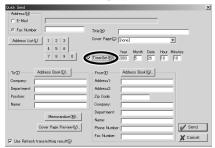
# Reserving a transmission time

Using TimerSet function, a fax message can be sent at reserved time.



Click the [TimerSet(S)] check box in the Fax send screen.

The TimerSet field is displayed.



- Enter the year, month, day, hour, and minute for the reservation in the relevant fields.
- Enter information in the [Cover Page], [To], [From], and [Memo] fields, and verify the layout as required.

Click Cancel to cancel sending of the fax if necessary.

4 Click Send

The entered document is placed in the send box, and is sent automatically at the reserved time.



• [T] is added in the flag field in the document list if a time is reserved.

# Chapter

# 4

# **Using the Address Book**

Address Book Outline	46
Opening and Closing the Address Book	46
Address Book Elements	47
Create New Address Book Records	48
Editing, deleting, copying, and searching Address Book records	-50
Multiple Address Books	-54
Import and export Address Book data	-55

# **Address Book Outline**

With the Address Book you can:

- Record sender information (name, company, address, fax number, e-mail, etc)
- Record recipient information (name, company, address, fax number, e-mail, etc)
- Edit, delete, copy, and search through Address Book records
- Create new Address Books and switch between them
- Import and export Address Book data
- Send documents from the Address Book
- Store up to 1,000 records

# **Opening and Closing the Address Book**

## **Opening the Address Book**

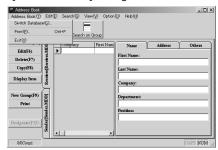
Click the Address Book button in the [Network FAX] dialog box.

Or select [Address Book] from the [Options] menu.



## **Closing the Address Book**

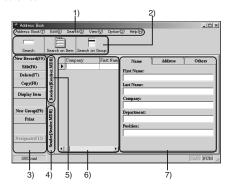
Select [Exit] from the [Address Book] menu in the [Address Book] dialog box.



The Address Book closes.

# **Address Book Elements**

This section describes Address Book functions.



	Function	
1) Menu Bar	Displays the menus.	
2) Search toolbar	Contains buttons for functions used in searching.	
3) Toolbar	Contains buttons functions used in entering and editing information.	
4) Sender tab	Shows the sender information	
5) Recipient tab	Shows the recipient information.	
6) List area Shows a list of the information for the selected tab (recipient or sender).		
7) Detail area	Shows the details for the record selected in the list area.	

Menu	Command	Function	
	Switch Database	Switches between Address Books.	
Address Book	Print	Prints the data.	
	Exit	Closes the Address Book.	
	New Record	Creates new records in the Address Book.	
	Edit	Edits Address Book records.	
	Delete	Deletes Address Book records.	
	Сору	Copies Address Book records.	
Edit	New Group	Creates a new group.	
Edit	Select All	Selects all records.	
	To the First	Moves the cursor to the first record in the list.	
	To the Last	Moves the cursor to the last record in the list.	
	View All	Displays all records.	
	Designate	Sets the currently selected record as the recipient.	

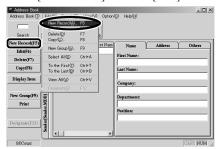
Menu	Command	Function
	Search	Searches all records.
	Search on Item	Searches for specific items.
Search	Search on Group	Searches on a particular item.
	Jump to Search	Moves the cursor to the search results by item.
	Sort Records	Sorts the results by item.
	Display Item	Selects the items to be displayed.
37.	Search Bar	Toggles the display of the search toolbar.
View	Tool Bar	Toggles the display of the toolbar.
	Status Bar	Toggles the display of the status bar.
	Import	Imports Address Book data from a file (either CSV or Access format).
	Export	Exports the Address Book data in CSV format.
O=4:==	Back Up	Backs up the data.
Option	Optimization	Optimizes the Address Book.
	Recovery	Restores the Address Book.
	Save settings	Saves the Address Book settings.
Help About Displays the Address Book version infor		Displays the Address Book version information.

# **Create New Address Book Records**

This section describes how to create new records in the Address Book.

Click the New Record button in the [Address Book] dialog box.

Or select [New Record] from the [Edit] menu.



The [New Record] dialog box appears.

Complete the desired fields in the [Name] tab.



· Name: Enter the name.

 Company: Enter the company name.

· Department: Enter the department where the person works.

Enter their job title or position. · Position:

3

Click the [Address] tab and fill in each box.



· Address1: Enter an address.

· Address2: Enter more address information.

• Zip code: Enter the postal code. · Phone: Enter the phone number. • FAX: Enter the facsimile number. • E-mail: Enter the e-mail address.

4

Click the [Other] tab and fill in each box.



· Short Title: Enter a short, memorable title for the memo.

· Notes: Enter a note.

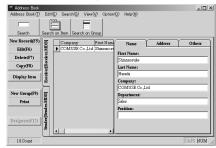
5

When finished, click the OK button.

The OK button can be clicked from any tab selection.



The information just entered appears in the [Address Book] dialog box.



# Editing, deleting, copying, and searching Address Book records

### **Editing Address Book Records**

This section describes how to edit Address Book records.

In the [Address Book] dialog box list area, move the cursor to the address book record to be edited and click the Edit button.

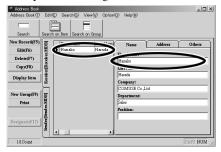
Or select [Edit] from the [Edit] menu.



- ► The [Edit] dialog box appears.
- Make any desired changes, and when finished with these steps, click the OK button. The tab items are the same as the [New Record] dialog box.



Make any desired changes.



## **Deleting Address Book Data**

This section describes how to delete Address Book records.

In the [Address Book] dialog box list area, move the cursor to the address book record to be deleted.

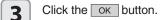


Click the Delete button.
Or select [Delete] from the [Edit] menu.



A message appears to confirm the selection.





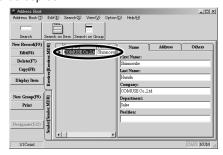


The data is deleted.

# **Copying Address Book Records**

This section describes how to copy an existing record and then save it after editing.

In the [Address Book] dialog box list area, move the cursor to the address book record to be copied.



Click the Copy button. Or select [Copy] from the [Edit] menu.

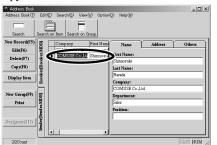


The [Copy] dialog box appears.

3 Edit any of the tab items, then click the OK button.



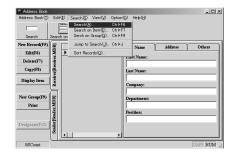
A copy is made and added to the list area.



# **Searching Address Book Records**

There are four types of searches possible.

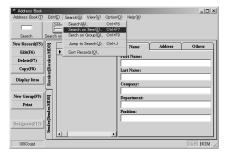
### Search



This is the standard search function.

The results can be sorted by selecting sort options at the bottom of the dialog box.

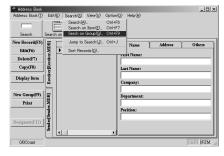
### Search on Item



This option searches on any field.

The results can be sorted by selecting sort options at the bottom of the dialog box.

### Search on Group



Search a group.

### Jump to Search



This function allows searching on fields within the search results.



 The search process works by comparing characters starting with the first character in each string.

Example: A search string of CO will find COMUSE but a search string of MU will not.

### Search

Enter a string to be searched in the Search String box in the Search dialog box, and then click the Search button.



► All the records and fields are searched with the results for any matches shown in the main window.

Example: Searching for the letter "T"

Any records whose First Name or Last

Name field is T will be shown in the



### Search on Item

The search can be limited to specific fields.

For example, a search could be done using both the First Name and the Company fields.

The search is done on all the records in the Address Book. The search results are shown sorted by the First Name field of the Name tab.

#### Name tab



#### Address tab



### Others tab



### Search on Group

This function shows all the records assigned to a particular group.

Select the group name, and then click the Search button to display all the members of that group.

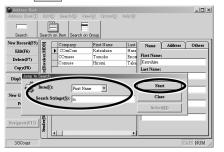


### Jump to Search

This function allows searching on fields within the search results.

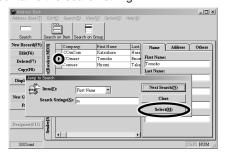
To use the Jump to Search function, select the Jump to Search under Serch menu.

After the Jump to Search dialog box appears, select a field to search on from the Item list, and then enter the search string in the text box and click the Start button.

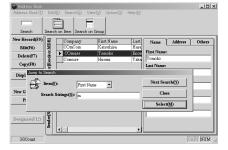


Example: Searching for "m" in the First Name field.

After clicking the start button, the cursor (right arrow) moves to the first record in the list whose field contains the search string.



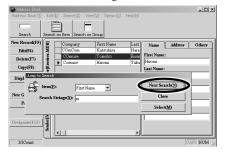
To select this address, click the Select button.



The selected record is highlighted.

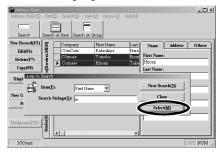
Click the Next Search button to search for the next record whose field contains the current search string.

The cursor moves to the next record whose field contains that search string.



To select this record also, click the Select button.

The selected item is added to the list of selected items and is also highlighted.



Repeat this procedure to select other records as well.



 The field to search on may be changed any time during the search.

### Displaying All Address Book Records

Select View All in the Edit menu to view all Address Book records.

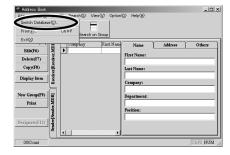
# **Multiple Address Books**

An unlimited number of Address Books can be created.

Contact information can be categorized by creating a different Address Book for each group, such as work contacts and personal contacts.



Select [Switch Database] in the [Address Book] menu.



# Import and export Address Book data

This section describes how to import and export Address Books.

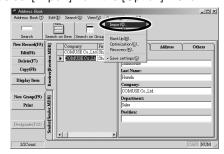
### **Import Address Books**

This section describes how to import Address Books in the following file formats.

- · CSV format
- · Access format

Importing CSV formatted information.

Select [Import] from the [Option] menu.



➤ The [Import] dialog box appears.



Select the type of file to import and click the Next button.

(Select [CSV] this time.)



► The Open File dialog box appears.

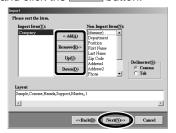
Click the Browse button and select the CSV file to import, then click Next button.



► The field selection dialog box appears.

4

Select the fields to import and the import order and click the Next button.



The fields selected for import are displayed in the [Layout] section to make field selection easier.

Add:

Moves the selected item in the [Non-Import Item] to the [Import Item] list.

Select [(dummy)] for fields that do not contain data.

If [(dummy)] is not selected for fields that do not contain data, the field names and values will not be properly aligned.

Removes a field from the [Import Item] list.

Up : Moves the selected item higher in the list.

Moves the selected item lower in the list.

Delimiter: Determines the field marker (either a comma or a tab) in the imported file.



Click the Import button.



► The selected fields are imported from the selected file.

# **Address Books Export (Export)**

You can export address book data in CSV format or Windows address book format.



Click [Export (E)] in the [Option (O)] menu to display the Export window.



2

Select either CSV or Windows address book as the export format.

Input the name of the file to be exported, and click OK to export it to the folder that Network FAX is installed in.

Click Browse to enable free selection of export target.



 You can assign files you want to export by transferring them from [Export Items] to [Non-export Items]. Also you can return them back to [Export Items] from [Nonexport Items]. Items Exported between Network FAX Address book and Windows Address book

	Network FAX Address book	Windows Address book
1	Company	Company
2	Department	Department
3	Position	Job Title
4	First Name	First Name
5	Last Name	Last Name
6	Address 1	Street Address
7	Address 2	City(, State)
8	Fax	Fax
9	Phone	Phone
10	E-Mail	E-Mail Address
11	Short Title	Display
12	Notes	Notes

# Chapter

# 5

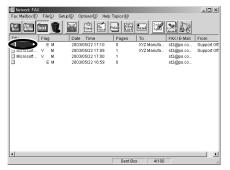
# Renaming and deleting documents

Changing document names5	8
Deleting documents5	Ç

# **Changing document names**

Document names can be up to 30 characters long, and descriptive document names make it easier to identify the document. Titles such as "New Product Information" or "Orders from East-West Trading" help identify the document to the receivers as well.

- Open the fax mailbox that contains the desired document.
  - ► A list of documents appears.
- 2 Click the desired document.

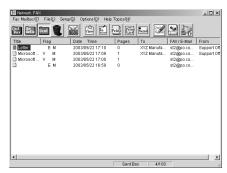


- ► The title section appears highlighted.
- Click the [Rename] button in the main window.



► A blank title entry field appears.

**4** Enter a title.



► The title appears in the document.



• When sending a document from an application, the file name is automatically used as the title.

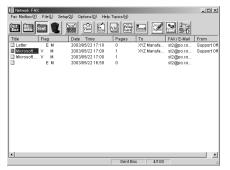
# **Deleting documents**

To delete documents stored in the respective fax mailboxes, take the following steps. We recommend that you delete all documents no longer required.

# **Deleting a document**

Deleted documents are moved to the Trash folder.

From the main window, click the fax mailbox where the desired document is located.



- A document list appears.
- Click the desired document and drag it to the Trash folder.



► After the document is dragged to the Trash folder, the following message appears, "Are you sure that you want to move the selected item to the Trash Bin?"





The document is now deleted.

# **Shredding documents**

Shredding the document permanently deletes it. This is different from putting a document in the Trash folder.

- From the main window, click the fax mailbox containing the desired document.
  - A document list appears.
- Click the document to shred and drag it to the 2 shredder.
  - ► After the document is dragged to the Shredder, the following message appears. "Are you sure that you want to permanently shred the selected item?"



➤ The document is now shredded.



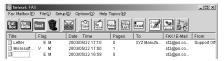
· The difference between "delete" and "shred" When a document is placed in the Trash folder, it is said to be deleted, but it is still retrievable. When a document is shredded, it is permanently deleted.

# **Batch Deletion of Documents (Sent and Undelivered)**

Perform this operation to batch shred the documents in the Sent folder and Undelivered folder.



Click the document folder in the main window (Sent folder or Undelivered folder) holding the document batch to be deleted to display the documents in list form.



2

Right click inside the document folder to be batch deleted, and click [All Delete (C)] from the displayed menu.



- ▶ The "All Documents deleted." message will be displayed.
- Click OK to batch shred indicated document folder.





- The difference between "delete" and "shred"
- When a document is placed in the Trash folder, it is said to be deleted, but is still retrievable. When a document is shredded, it is permanently deleted.
- Try not to keep broadcast transmissions. If broadcasts are to be saved, be sure that the hard disc has plenty of free space.

# Chapter

# 6

# **Viewing Documents**

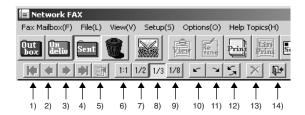
Viewing Documents ·····	62
Document Display button	62
Viewing a document ·····	63
Deleting a portion of a document	64

# Viewing Documents

Documents in the Undelivered, Sent and Trash folder can be viewed on screen.

# **Document Display button**

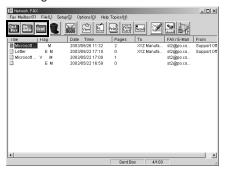
Use the Document Display buttons to zoom in, zoom out and rotate documents on the screen.



- ) Move to first page.
- 2) Move to previous page.
- 3) Move to next page.
- Move to last page.
- 5) Move to specified page.
- 6) Show at actual size.
- 7) Show at 1/2 size.
- 8) Show at 1/3 size.
- 9) Show at 1/6 size (A4, Letter) Show at 1/8 size (B4, A3.Legal.)
- 10) Rotate 90° counter-clockwise
- 11) Rotate 90° clockwise
- 12) Rotate 180°
- 13) Delete current page
- 14) Close document display

# Viewing a document

From the main window, click the fax mailbox containing the desired document.

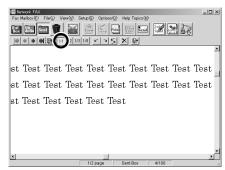


- A document list appears.
- Click the desired document.
  - The document appears highlighted.
- Click the View button or double click the selected document.



The document appears with the Document Display buttons at the top of the window.

Click the 1:1 button. 4



- ➤ The document is displayed at 100%.
- ► Adjust the document display using the other tools.
- 5 Click the button. ► The Specify Page dialog box appears.

6

Click the button of the page to view.

➤ The selected page appears.



Click the button.

> The current document closes and the main window appears.

# Deleting a portion of a document

Select the document to edit and click the View button.



- ► The Document Display panel appears.
- Click the Select Page button. The Specify Page dialog box appears.
- Click the button of the page to delete.



- ► The specified page appears.
- Confirm whether or not to delete this page and click Delete Page button.



- ► The following message appears. "Delete currently displayed page?"
- 5 Click OK.
  - ► The specified page is deleted.
  - ► Click Cancel to abort the delete action.
  - / Caution
  - A page cannot be deleted on one-page documents. Onepage documents must be deleted from the main window by dragging them to the Trash folder or shredder.

# **Appendix**

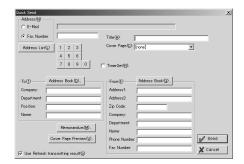
This section contains troubleshooting information for Network FAX and network fax equipment.

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Troubleshooting	69
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# **Transmission Result Notices and Indication Function**

With this function, you can check mark the check box for "Get Notices of Transmission Results" at the "Transmission Setting" window to enable notification (display) at Network FAX of the status of the network fax device where the data was sent.

### **Creation of Data for "Transmission Result Notices"**



To display the transmission result notices, check mark the check box for [Get Notices of Transmission Results (S)] at the transmission window when sending a document.

Documents sent with this particular check mark will have their transmission results displayed at the window for notifying transmission results at the Network FAX side.

The check mark is set as a default setting.

### **Interval between Transmission Result Notices**

The interval between notices (display) of transmission result notices to Network FAX is automatically set at time of software installation; therefore, setting is specifically not required. However, the setting can be manually confirmed by clicking Transmission result manual renewal (R)" or "Transmission result manual renewal" in the "Option (O)" menu of the main window. Also, any of the results can be altered, and data transfer and status alteration also can be performed.

- Transmission Waiting Document Folder -
- (1) Transferred to Sent folder as "successful."
- (1) Transferred to Undelivered document folder as "failed."
- (1) Transferred to Undelivered document folder as "result not received."
- Undelivered Mailbox -
- (1) Transferred to Sent folder as "successful."
- (1) Transferred to Sent folder as "failed."

# **Flowchart of Transmission Result Notices**



- (1) Sends fax data.
- (2) If transmission process from Network FAX to fax machine is successful, data will be stored in Sent folder.
- (3) If transmission process from Network FAX to fax machine fails, data will be stored in Undelivered folder.

## **Icons for Data Handled in Transmission Result Notices**

Icon	Requirements	
□ .	Transmission result notices status/Transmission result notices - transmission success	
2	Time indication for timeout wait for transmission result notices	
2	Time indication for timeout transmission result notices status/Time indication for timeout transmission result notices	
	Transmission result notices - waiting status	
	Time indication for timeout wait for transmission result notices - waiting status	
<b>⊠</b> 8	Transmission result notices - transmission failed	
20	Time indication document transmission result notices - transmission failed	
30 A	Transmission result notices - not received	
24	Time indication transmission result notices - not received	

When there is a mark on the bottom right of an icon, it shows that there is data for the transmission result notices. A list of all the icons is printed on the next page.

# The Types of Icons Displayed in Network FAX Document Folders

	Icon	Requirements
1		Normal documents/Successfully sent documents
2	1	Time indication for document waiting for transmission timeout
3	93	Time indication for transmission timeout document/Time indication for transmission
4	D.	Transmission result notices status/Transmission result notices - transmission successful
5	<b>2</b> 3	Time indication for timeout wait for transmission result notices
6	73	Time indication for timeout transmission result notices status/Time indication for timeout transmission result notices
7	I,	Transmission result notices - waiting status
8		Time indication for timeout wait for transmission result notices waiting status
9	×	Transmission failed
10	92	Time indication for document transmission failure
11	<b>≥</b> 8	Transmission result notices - transmission failed
12	<b>35</b>	Time indication document transmission result notices - transmission failed
13	4	Transmission result notices - not received
14	2	Time indication transmission result notices - not received

<sup>\*</sup> When there is a mark on the top left of an icon, it shows that data has been transmitted with a time indication. When there is a mark on the bottom right of an icon, it shows that data is for the transmission result notices.

# **Troubleshooting**

### **Network FAX**

Message	Cause	Remedy
Canceled by user	User aborted the send process	
Server connection error	Connection to SMTP server was attempted but failed.	Check that the SMTP server address is correct.     Check that the network settings on the computer are correct.     The SMTP server may be down. Contact the system administrator responsible to verify the state of the server.
Server recognition error	Connection to a server was established but this server was not functioning as an SMTP server	Check that the SMTP server address is correct.
Bad attachment file	An attempt was made to convert to text format in order to send the attachment file but an error occurred. Or, the creation of the TIFF file e-mail attachment failed.	This is probably caused by insufficient memory. Try again after closing all other applications.
To field not set	The To field has not be properly filled out.	Specify a receiver in the To field.
Sender address was not specified.	The e-mail could not be sent because the sender e-mail address was not entered.	Enter the sender e-mail address. (See Chapter 1 of the Operation Manual)
Invalid sender e-mail address	The server rejected the e-mail because the sender e-mail address was not a valid e-mail address.	Check that the e-mail address of the receiver is a valid e-mail address (such as chris@xxxx.com).
Invalid receiver e-mail address	The server rejected the e-mail because the receiver e-mail address was not a valid e-mail address.	Check that the e-mail address of the sender is a valid e-mail address (such as edward@xxxx.com).
Invalid receiver e-mail address	The domain name of the network MFP device is incorrect.	Check that the domain name is correct. (See Chapter 1 for details.)
Cannot send message	The fax was sent, but the server rejected it.	Consult with the system administrator responsible for the server to check that the SMTP server is running normally.
Send error	An error occurred while sending via facsimile.	When the attached document size is large, the server may not process it correctly.
Communication error	An error occurred while communicating with the server, which terminated the connection.	If the user did not abort the send process, this error could indicate a network fault. Wait a few moments before resending, or consult the system administrator.
File I/O error	A file operation error occurred.	Restart the computer and try again.

# Sharing an e-mail address with other e-mail software

Error	Cause	Remedy
An e-mail with a TIFF attachment is returned as undelivered.		Check that the receiver's e-mail address is correct.

# Caution

• File sizes are limited depending on the e-mail server. Thus, when file sizes greater than 500KB may be rejected. If this occurs, divide the data into multiple files consisting of fewer pages to reduce file size.

# **Additional Information**

## **Printer Driver**

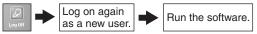
- 1.Network FAX will not correctly adopt paper settings (Page Setup dialog box etc.) in some applications, even when specified. If this problem occurs, try the following.
  - First set Network FAX for Windows as the default printer and then create a new document.
  - Select the paper size in the Properties dialog box for Network FAX for Windows.
- 2. If the application uses lightly shaded lines (fine dotted lines) this may not be printed correctly. When using dotted lines, specify heavy shading.
- 3. To print a document as an image file, select the appropriate option, such as [Print as Image], in the application and then print.

### **Use with Windows 2000**

Always log on as administrator when first running the software. Failure to do so will prevent normal start-up.

### **Use with Windows XP**

- 1. Always log on as administrator when first running the software. Failure to do so will prevent normal start-up.
- 2. This software does not support Windows XP user switching. To change the user, first log off as the current user, log on again as a new user, and run the software.



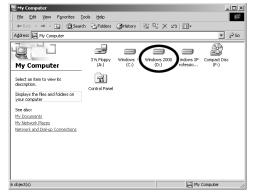
### Errors at Start-up with Windows 2000/XP Professional

This should be performed by Windows 2000 and Windows XP Professional users when Network FAX cannot be started or run with user privileges on an NTFS formatted operating system.

The operating system format is either NTFS or FAT. Please check as follows to determine which format is used by your machine. The above error does not occur with the FAT format.

### Windows 2000

1 Open [My Computer] from [Start].



Right-click the desired operating system and click the [Properties] menu.

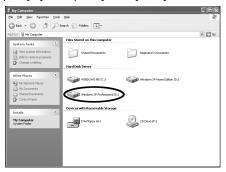




The FAT format is used if FAT is displayed, and the NTFS format if NTFS is displayed, to the right of [File system:] in the [Properties] screen.

### Windows XP Professional

Open [My Computer] from [Start].



Right-click the desired operating system and click the [Properties] menu.





The NTFS format is used if NTFS is displayed, and the FAT format if FAT is displayed, to the right of [File system:] in the [Properties] screen.

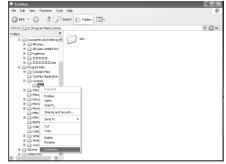
### **Error Handling**

The following explains the procedure employed when an error occurs and Network FAX cannot be started or run. The following settings apply to both Windows 2000 and Windows XP.

- \* Always log on again with administrator privileges before entering the following settings.
  - Click [Start], [Programs], [Accessories], and [Explorer].

    In [Explorer], right-click the Network FAX instal-

In [Explorer], right-click the Network FAX installation folder (normally C:\Program Files\ComUse\skw) to display the menu. Click [Properties] on this menu.



Windows XP Professional



Windows 2000

Click the [Security] tab in the [Properties] screen.

In the top window of the screen, select the user name for whom Network FAX is to be started (the selected user name is highlighted). After selecting the user name, place a check in [Allow] beside [Full Control] in the bottom window of the screen, and click OK.





Windows XP Professional



Permissions:	Allow	Deny
Full Control	Ø	
Modify	✓	
Read & Execute	✓	
List Folder Contents	✓	
Read	✓	
Write	✓	

Windows 2000

Setup is now complete.

Log on with the user name selected in 2., and start and run Network FAX.



### Note

The [Security] tab in the [Properties] screen may not be displayed with some settings in Windows XP. In such cases, change the settings as follows.

- 1 Click [Folder Options] on the [Tools] menu in the [Explorer] screen. Click the [Display] tab in the [Folder Options] screen.
- 2 Place a check in [Use simple file sharing (Recommended)] under [Advanced Settings] and click OK



This will display the [Security] tab in the [Properties] screen.

# **Network FAX Specifications**

# **Network FAX**

Basic Functions	
Receiver	Fax, e-mail, I-fax
Send size	A4, B4, A3, Letter, Legal
Resolution	200 x 200 dpi (fine), 400 x 400 (super fine)
Code format	Fax: MH, e-mail/I-fax: TIFF
Data conversion	Converts fax data to BMP and TIFF data
On-screen document display	Zoom in/out 4 settings, Rotate ±90°, 180°, Select page, Delete page
Send Functions	
Write message on cover page	Maximum of 700 characters
Broadcasting	Maximum of 1500 addresses
Document Preview	Available
Address Book Functions	
Number of Address Book entries	Maximum of 1000 entries per Address Book. There is no limit on the number of Address Books.
Data entry fields	Company name (40), Department (40), Position (20)
	First Name (20), Last Name (20), Zip code (10)
	Address 1 (40), Address 2 (40), Fax number (40), Telephone number (40)
	E-mail address (128), Short Title (20), Notes (80)
Copy function	Entries may be copied and edited.
Search Functions	
All items	Example "Dallas" searches for all instances of the word "Dallas".
Search for each item	Search by specifying a particular item.
Group	Select the group name.
Mailbox Management Function	
Number of documents stored in document folders	Limits the number of documents stored in each folder and the number of alerts that are issued.
Undelivered folder processing	Undelivered documents are stored here.
Trash folder	Documents are moved to the Trash folder from any document folder. Old documents are automatically put in the Trash folder when the document limit is exceeded for that folder. Documents are permanently deleted from the Trash folder when the document limit is exceeded for that folder.
Title insertion	A title up to 30 characters long can be inserted to each document.
Items created by Network FAX	Documents, lists of documents in the Undelivered, Sent, and Trash folders.

