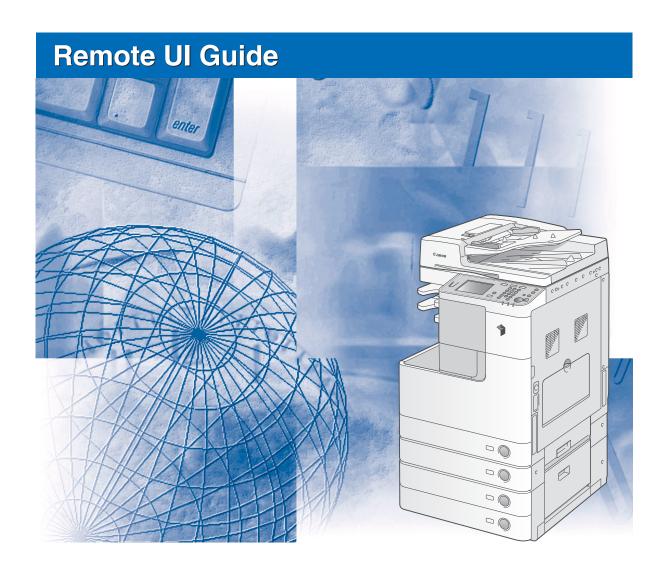
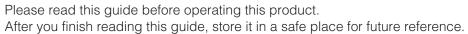
Canon

imageRUNNER 2545i/2545/2535i/2535 2530/2525/2520







imageRUNNER 2545i/2545 2535i/2535 2530/2525 2520 Remote UI Guide



Manuals for the Machine

The manuals for this machine are organized as shown below. Please refer to them for detailed information. Some manuals may not be needed for certain system configurations and products purchased.



Guides with this symbol are printed manuals.

CD-ROM

Guides with this symbol are PDF manuals included on the accompanying CD-ROM. (See footnote.)

Quick Reference for Basic Operations

Easy Operation Guide



Legal NoticesSetup Instructions

User's Guide



• Basic Operations
• Troubleshooting

Reference Guide



Copying Instructions

Copying Guide



• Sending and Fax Instructions

Sending and Facsimile Guide



Remote User Interface Instructions

Remote UI Guide (This Document)



Network Connectivity

Security Management

System Settings Guide



PS/PCL/UFRII LT Printer Driver Instructions

Driver Software Guide

Printer Guide



Fax Driver Instructions
 Color Network ScanGear Instructions



PS/PCL/UFRII LT Printer Instructions

[•] To view the manual in PDF format, Adobe Reader/Acrobat Reader/Acrobat is required. If Adobe Reader/Acrobat Reader/Acrobat is not installed on your system, please download it from the Adobe Systems Incorporated website (http://www.adobe.com).

[•] The machine illustration on the cover may differ slightly from your machine.



How This Manual Is Organized

| Chapter 1 | Introduction to the Remote UI |
|---------------------|--|
| Chapter 2 | Managing Jobs and Machine Data |
| Chapter 3 | Specifying Department ID and User Management |
| | |
| Chapter 4 | Customizing Settings |
| Chapter 4 Chapter 5 | Customizing Settings Appendix |

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Preface

Thank you for purchasing the Canon imageRUNNER 2545i/2545/2535i/2535/2530/2525/ 2520. Please read this manual thoroughly before operating the machine to familiarize yourself with its capabilities, and to make the most of its many functions. After reading this manual, store it in a safe place for future reference.

How to Use This Manual

Symbols Used in This Manual

The following symbols are used in this manual to explain procedures, restrictions, handling precautions, and instructions that should be observed for safety.



IMPORTANT Indicates operational requirements and restrictions. Be sure to read these items carefully to operate the machine correctly, and avoid damage to the machine or property.



NOTE

Indicates a clarification of an operation, or contains additional explanations for a procedure. Reading these notes is highly recommended.

Keys and Buttons Used in This Manual

The following tables provide a few examples of how keys, buttons, and other user interfaces such as icons displayed on the screen are expressed in this manual:

Keys on the machine's control panel and touch panel display:

| | Keys | Example |
|---------------------|-----------------------|------------------------|
| Control Panel | Key icon + (Key Name) | (Additional Functions) |
| Touch Panel Display | [Key Name] | [OK], [Cancel], etc. |
| Todon Funci Display | [Key Icon] | [▼], [▲], etc. |

Buttons, icons and other user interfaces on computer operation screens:

| Buttons and Other Objects | Example |
|---------------------------|-----------------------------------|
| [Button Name] | [OK] |
| [Name] + icon, menu, etc. | [CD-ROM] icon, [Start] menu, etc. |
| [Icon] + (Icon Name). | [] (New) |

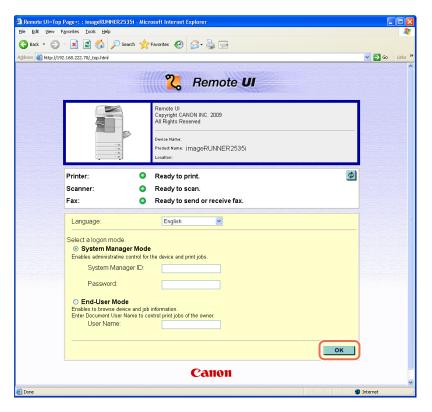
Displays Used in This Manual

Unless otherwise noted, the screen shots used in this manual show the imageRUNNER 2535i with the optional Inner Finisher-B1, Inner Finisher Additional Tray-B1, CST. Feeding Unit-AE1, and Super G3 Fax Board-AG1 attached.

Functions that are unavailable due to a particular combination of accessories and optional equipment are not displayed in the web browser. Therefore, the screen shots of the Remote UI used in this manual may differ from the ones you actually see on your web browser, depending on the model or options you have installed or activated.

The IP addresses shown in the screen shots and text in this manual are for illustrative purposes only.

The buttons and other objects that are related to operations during the procedure are marked with a _____, as shown in the example below.



Abbreviations Used in This Manual

In this manual, product names and model names are abbreviated as follows:

Microsoft Windows 2000: Windows 2000
Microsoft Windows XP: Windows XP
Microsoft Windows Vista operating system: Windows Vista

Windows 7 operating system: Windows 7
Microsoft Windows operating system: Windows

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Introduction to the Remote UI



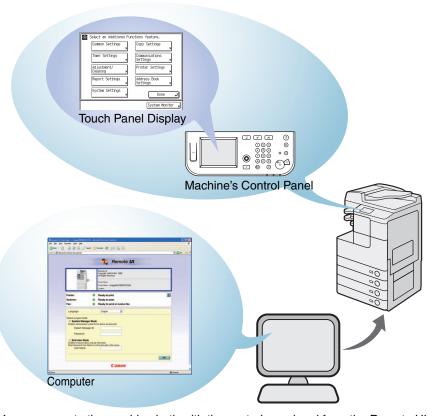
This chapter describes the functionality of the Remote UI and how to start it.

| Overview of the Remote UI1- | -2 |
|--|----|
| Functions of the Remote UI | -3 |
| The Top Page of the Remote UI1 | -4 |
| Logon Modes of the Remote UI | |
| Buttons on the Remote UI1 | -6 |
| System Requirements | -7 |
| Before Using the Remote UI1 | ع. |
| Starting the Remote UI1- | .ç |
| Viewing the Machine Status and Information | 3 |

Overview of the Remote UI

The Remote UI (Remote User Interface) software comes preinstalled in the machine and enables you to access the machine's functions by using a web browser. For example, the Remote UI enables you to check the job status, delete jobs, and edit various settings. To use the Remote UI, all you need is a web browser and a network connection between your computer and the machine.

First set the IP (Internet Protocol) address for the machine from the machine's control panel and set up the necessary network connection. Then start your web browser and enter the IP address of the machine. The Remote UI top page is displayed on your computer screen and is ready for you to log in.



You can operate the machine both with the control panel and from the Remote UI.

Functions of the Remote UI

The major functions available on the Remote UI are as follows:

■ Viewing the machine status

You can view the current status of the machine, such as the remaining paper or toner amount, on your computer screen.

(See "Viewing the Machine Status and Information," on p. 1-13.)

■ Managing jobs and job logs

You can view the current status of the jobs and the job logs processed by the machine on your computer screen. You can also delete the jobs when you log in to the Remote UI as the System Manager or can delete your own jobs when you log in as an End User.

(See "Managing Jobs," on p. 2-2.)



∧ NOTE

For the End Users to delete their own jobs, the Permit End-User's Job Operation setting must be enabled. (See "To specify the System Manager ID and System Password:," on p. 4-8.)

■ Importing and exporting the machine data

You can save and load the machine data such as Address Book data or the Additional Functions setting data.

(See "Importing and Exporting Data," on p. 2-11.)

■ Specifying the Department ID Management and User Management

You can manage the Department IDs and User IDs. User IDs can be registered, edited, or deleted only on the Remote UI, while the Department IDs can be managed both on the machine's control panel and on the Remote UI.

(See "Managing the Department IDs and User IDs," on p. 3-2.)

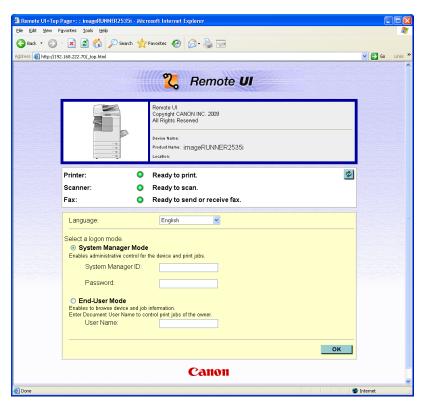
■ Customizing the Additional Functions settings

You can edit the Additional Functions settings on the Remote UI as you can by pressing (Additional Functions) on the machine's control panel.

(See "Customizing Settings," on p. 4-1.)

The Top Page of the Remote UI

When you enter the IP address of the machine on your web browser and press the [ENTER] key on your computer keyboard, the Remote UI top page is displayed.





NOTE

- The appearance of the Remote UI top page depends on the management mode applied to the machine. For more information, see "Enabling Department ID Management and User Management," on p. 3-2.
- For instructions on how to log in to the Remote UI, see "Starting the Remote UI," on p. 1-9.

Logon Modes of the Remote UI

When you log in to the Remote UI by entering the System Manager ID and System Password or the User ID registered as the System Manager and its password, the authority of the System Manager is applied to the Remote UI, and other users (End Users) cannot edit the System Settings and other settings restricted to the System Manager.

■ System Manager Mode

You can access the Remote UI functions with no restrictions.

■ End-User Mode

You can access all Remote UI functions except those restricted to the System Manager. Major functions open to End Users and the System Manager are:

- Checking the machine status such as paper or toner amount
- Checking the job status and deleting their own jobs



For the End Users to delete their own jobs, the Permit End-User's Job Operation setting must be enabled. (See "To specify the System Manager ID and System Password:," on p. 4-8.)

Registering or editing the addresses for the Send/Fax functions

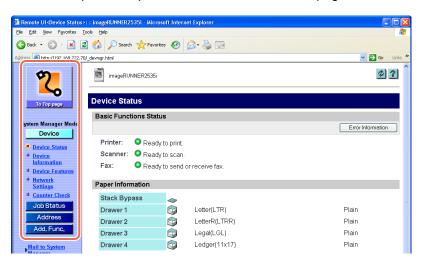


The Address Book can be protected by setting a password in the Restrict Send Function page. (See "To specify the Restrict the Send Function settings:," on p. 4-7.)

 Customizing the Additional Functions settings except those restricted to the System Manager, such as the System Settings.

Buttons on the Remote UI

After you have logged in to the Remote UI, the Device Status page is displayed. The left frame of the page displays the buttons listed below, which allow you to access and perform operations on other Remote UI pages.





Click to return to the Remote UI top page.

Click to display the machine status and various setting information. Device Click to display the status of the jobs and the logs of the jobs Job Status processed by the machine. Click to manage the Address Book of the machine. Address Click to specify or change various settings on the machine. This Add, Func. button works similarly as the (R) (Additional Functions) key on the machine's control panel. Click to update or refresh the current page with the latest information. 2 Click to display the online help for the Remote UI. 2 Click to return to the top of the page. 괴

Click to return to the previous page.

℃ Back

System Requirements

The Remote UI has been confirmed to work in the following system environments.

■ Windows

- OS (Operating Systems)
 - Windows 2000
 - Windows XP
 - Windows Vista
 - Windows 7
- Web Browser
- Microsoft Internet Explorer 6.0 or later

■ Macintosh

- OS (Operating System)
- Mac OS X 10.3 or later, except Classic Environment
- Web Browser
 - Mac OS X 10.3.x: Safari 1.3.2 or later
 - Mac OS X 10.4.x: Safari 2.0.3 or later



Other than the software listed above, no other software, such as a web server, is necessary. (There is already a web server inside the machine.)

Before Using the Remote UI

Before you start using the Remote UI, specify or check the following settings.

■ Specifying the Network Settings on the machine

- Specify or check the Network Settings to obtain or find out the IP address of the machine.
- Confirm that the Use HTTP setting is set to 'On'.



NOTE

- If you cannot find out the IP address of the machine, consult your network administrator or see the *System Settings Guide*.

■ Enabling the Remote UI and specifying the device name

- Confirm that the Remote UI On/Off setting is set to 'On'.
- Specify the name of the device in the Device Info Settings to identify the machine you operate from the Remote UI by the specified name.

IMPORTANT

- Connection via a proxy server is not possible. If your system environment has a proxy server, specify the IP address of the machine as an proxy exception on your web browser. (Set your web browser not to access the IP address of the machine through a proxy server.) Setting procedures vary depending on the system environment. Consult your network administrator.
- Enable all cookies and use Java Script on your web browser. Otherwise, you will not be able to change the machine's settings using the Remote UI.
- If multiple Remote UIs are running simultaneously, the latest setting is enabled.



NOTE

You can find the Remote UI On/Off setting and Device Info Settings by pressing (Additional Functions) → [System Settings]. For more information, see the *System Settings Guide*.

Starting the Remote UI

To start the Remote UI, follow the procedure below.

- Start your web browser.
- Enter the appropriate URL into [Address] or [Location] bar in the web browser → press the [ENTER] key on your computer keyboard.

http://<the IP address of the machine>/

If you do not know the appropriate URL, consult your network administrator.

The Remote UI top page is displayed.

IMPORTANT

- The IP addresses shown in the screen shots and text in this manual are for illustrative purposes only.
- If the Language Switch setting is set to 'On', some characters are restricted and cannot be entered. To enter all characters, set the Language Switch setting to 'Off'. (See Chapter 3, "Configuring the Machine's Basic Settings," in the Reference Guide.)
- If you change the language on the Remote UI, the characters of the displayed language can be entered. However, if the displayed language is different from the language used on the touch panel display of the machine, the language may not be displayed correctly.
- To enter characters from a web browser, use the characters that you can enter from the machine's control panel. If you use other characters, they may not be displayed or recognized properly on the machine.



∅ NOTE

You can change the language displayed on the Remote UI top page by clicking the [Language] drop-down list box and selecting the desired language, regardless of the language used on the touch panel display of the machine.

Enter your ID and password depending on the management mode applied to the machine.

The required ID and password vary depending on the management mode (Department ID/User Management) applied to the machine. For more information, see "Enabling Department ID Management and User Management," on p. 3-2.

• When Department ID Management and User Management are disabled:

- ☐ Select the logon mode and enter the System Manager ID and System Password, or user name.
 - To log in to the Remote UI in the System Manager Mode, select the option button for [System Manager Mode] → enter the System Manager ID and System Password.

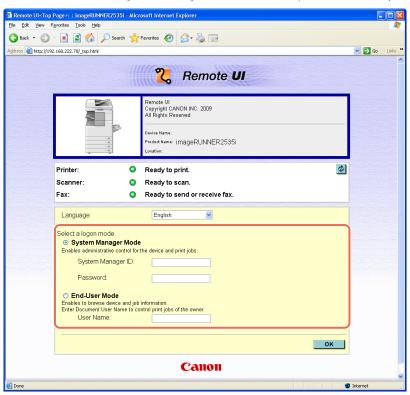
IMPORTANT

The System Manager ID and System Password are both set to '7654321' at purchase. Change them before using the machine. (See "To specify the System Manager ID and System Password;" on p. 4-8.)

 To log in to the Remote UI in the End-User Mode, select the option button for [End-User Mode] → enter the user name or leave the [User Name] text box blank. (See the note below.)

∧ NOTE

If you are logging in to the Remote UI in the End-User Mode and want to delete your own print job, enter your user name with which you sent the print job (it is usually the user name for your computer). Otherwise, click [OK] to log in to the Remote UI with the [User Name] text box left blank. (See the note on p. 1-5.)



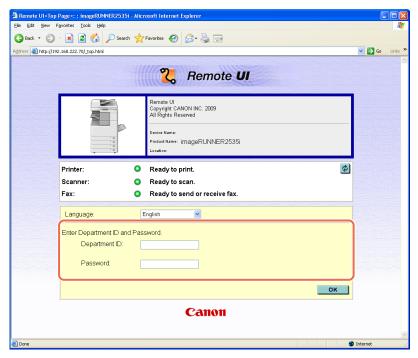


- If the page is not shown correctly, check the following settings:
- Cache settings on your web browser
- HTTP port number (default is '80')
- For information on other network connection problems and remedies, see Chapter 8, "Troubleshooting," in the System Settings Guide or consult your network administrator.

When Department ID Management is enabled:

☐ Enter the Department ID and password.

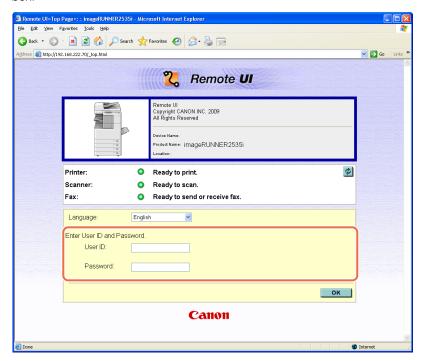
You can log in as the System Manager by entering the System Manager ID in the [Department ID] text box and the System Password in the [Password] text box.



When User Management is enabled:

☐ Enter the User ID and password.

You can log in as the System Manager by entering the User ID registered as the System Manager in the [User ID] text box and its password in the [Password] text box.



When both Department ID Management and User Management are enabled:



∧ NOTE

The same Remote UI top page as shown in "When User Management is enabled:," on p. 1-12 appears.

☐ Enter the User ID and password.

You can log in as the System Manager by entering the User ID registered as the System Manager in the [User ID] text box and its password in the [Password] text box.

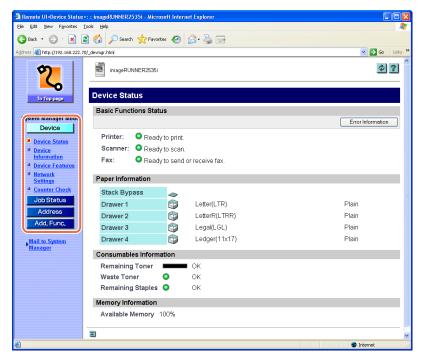
Click [OK].

The Device Status page appears. (See "Viewing the Machine Status and Information," on p. 1-13.)

Viewing the Machine Status and Information

When you successfully log in to the Remote UI, the Device Status page in the [Device] menu is displayed. From the [Device] menu, you can view the current status of the machine, information about the consumables such as paper, and other information about the machine.

1 Click [Device] → click the hyperlink to the page you want to display in the [Device] menu.



The information page you selected is displayed.

The pages in the [Device] menu are as follows:

Device Status Displays the machine status such as available memory,

availability of consumables, and error information if any. To check page:

the details of the error, click [Error Information].

Displays the information about the machine, such as the system Device Information

manager's information and the location where the machine is page:

installed.

Device Features Displays the information about the machine, such as the page:

Displays the print/scan page counts.

maximum print speed, the total RAM size, and the number of the

drawers attached to the machine.

Network Settings

page:

Displays the information about the machine's network settings.

Counter Check

page:

Managing Jobs and Machine Data



This chapter describes how to manage jobs and import/export data by using the Remote UI.

| Managing Jobs | |
|---|------|
| Managing the Address Book | 2-5 |
| Editing the Destinations | 2-6 |
| Importing and Exporting Data | 2-11 |
| Exporting Address Book Data | |
| Importing Address Book Data | |
| Exporting User Management Data | |
| Importing User Management Data | |
| Resetting Imported User Management Data | |
| Exporting Additional Functions Setting Data | |
| Importing Additional Functions Setting Data | 2-23 |

Managing Jobs

You can manage the print jobs and view the logs of the jobs processed by the machine. The [Job Status] menu has the following sections:

- Print Job
- Status
- Log
- Send/Receive Fax Job
 - Log
- Send/Store/Receive Job
 - Log

Managing the Print Jobs

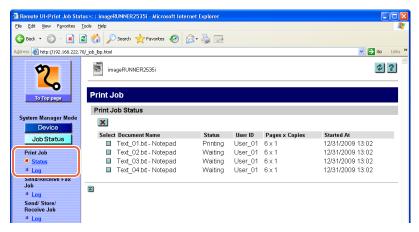
You can manage the print jobs that are being processed or waiting to be processed by the machine.



NOTE

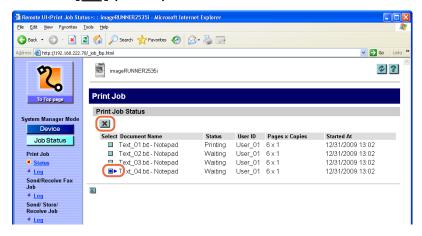
End Users can delete their own print jobs, when the Permit End-User's Job Operation setting is enabled. (See "To specify the System Manager ID and System Password:," on p. 4-8.)

1 Click [Job Status] → [Status] in the [Job Status] menu.



The list of print jobs being processed or waiting to be processed by the machine is displayed.

2 To delete a print job, click [] (Select) next to the job you want to delete → [X] (Delete).



The selected job is deleted.

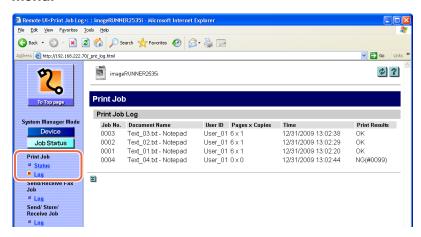
Viewing the Job Logs

You can view the logs of the jobs processed by the machine. The maximum numbers of the logs displayed are as follows:

- Print Job Log: the last 128 jobs
- Send/Receive Fax Job Log: the last 45 jobs
- Send/Store/Receive Job Log: the last 128 jobs
- IMPORTANT

The Job Logs are displayed only when the Job Log Display setting in the Edit System Settings page is enabled (See "Customizing the System Settings," on p. 4-2.)

1 Click [Job Status] → [Log] you want to view in the [Job Status] menu.



The screen shot above shows the screen displayed when you select the [Log] of the <Print Job>.

The Print Job page shows a list of the jobs that have already been processed by the machine.

Managing the Address Book

You can manage the Address Book data on the Remote UI as well as on the machine's control panel. The types of addresses are as follows:

■ E-mail Address

You can manage e-mail addresses.

■ I-fax Address

You can manage I-fax addresses.

■ File Server Address

You can manage file server addresses with the information to save scanned documents in a file server, such as the protocol and path name of the destination folder.

■ Fax Number

You can manage fax numbers.

■ Group Address

You can manage group addresses, which enable you to include multiple addresses in a single group.



For instructions on how to manage the Address Book on the machine's control panel, see Chapter 4, "Specifying Destinations Easily and Quickly," in the *Sending and Facsimile Guide*.

Editing the Destinations

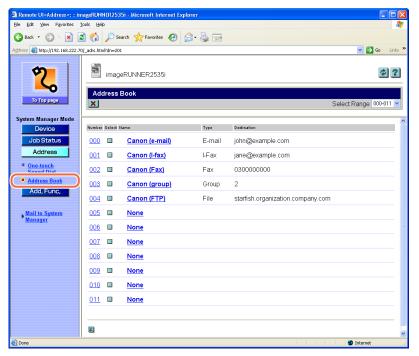
You can register, edit, or delete the destinations in the Address Book.



NOTE

The screen shots and procedures in this section are for the Address Book. The Address Book and One-touch Speed Dial use a similar procedure for editing destinations.

1 Click [Address] → [One-touch Speed Dial] or [Address Book] from the menu displayed under [Address].



If the address book is protected by a password, the Enter password page appears. Enter the password \rightarrow click [OK].

The Address Book page is displayed.



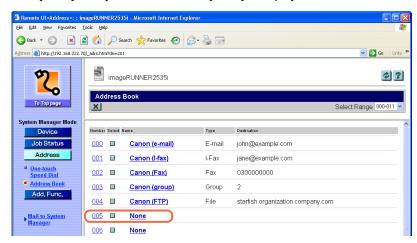
NOTE

You can select the address numbers to display from the [Select Range] drop-down list box.

2 Edit the destinations.

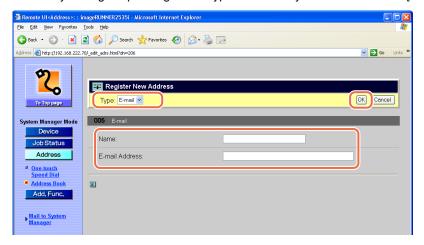
• To register a new destination:

☐ Click [None] or any number for which [None] is displayed.



The Register New Address page is displayed.

□ Select the type of the address from the [Type] drop-down list box → specify the necessary settings depending on the type of address you selected → click [OK].



The new address is registered in the machine, and the page returns to the Address Book page.



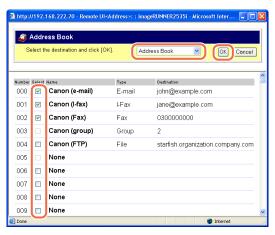
For more information on the address types, see Chapter 4, "Specifying Destinations Easily and Quickly," in the *Sending and Facsimile Guide*.

To register a new group address:

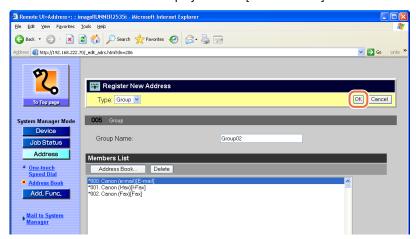
- Click [None] or any number for which [None] is displayed on the page shown in step
 - The Register New Address page is displayed.
- ☐ Select <Group> from the [Type] drop-down list box.
- ☐ Enter the name for the group in the [Group Name] text box.
- □ Click [Address Book].

The list of addresses registered in the machine is displayed in the new window.

- ☐ Specify the type of address from the drop-down list box.
- □ Select the check boxes next to the addresses you want to include to the group → click [OK].



The selected addresses are displayed in the [Members List].



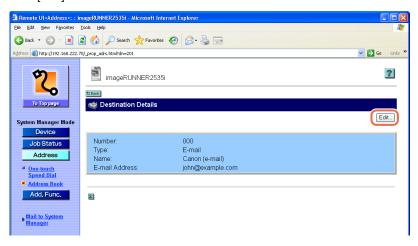
□ Make sure that the addresses you want to add to the group are displayed in the Members List field → click [OK]. The new group address is registered and the page returns to the Address Book page.

• To edit the details of the destination:

☐ Click the name or any number next to the name on the Address Book page shown in step 1.

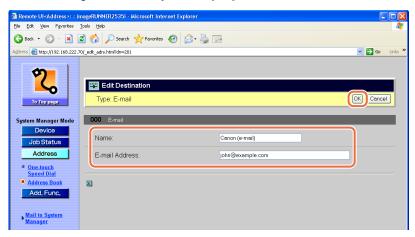
The Destination Details page appears.

☐ Click [Edit].



The Edit Destination page is displayed.

☐ Edit the settings as necessary → click [OK].



The page returns to the Address Book page.

• To delete the destination:

☐ On the Address Book page shown in step 1, click [☐] (Select) next to the address you want to delete → [🗶] (Delete).

The selected destination is deleted.

Importing and Exporting Data

You can save (export) setting information such as the Address Book and Additional Functions setting data as a file. You can store the exported file as a backup and load (import) the data into the machine when necessary.



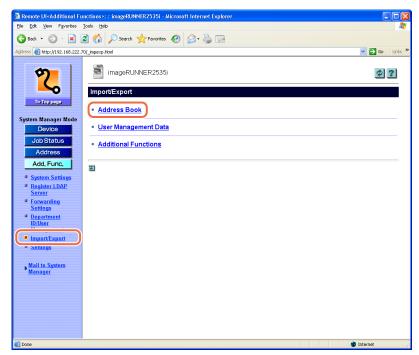
IMPORTANT

- The importing/exporting operation may take a few minutes to complete. Do not turn the machine's main power OFF until the operation is complete. Otherwise, the machine may malfunction.
- During an exporting operation, the page does not change until the operation is complete. Do not click [Start Export] while the computer indicates that the operation is still being processed.
- The Import/Export function is available only when the Remote UI is in the System Manager Mode.

Exporting Address Book Data

You can save (export) the Address Book data stored in the machine as a file.

1 Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

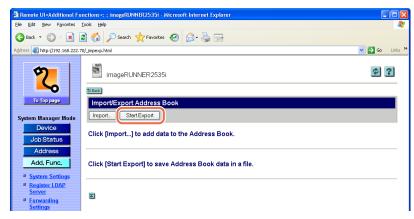


The Import/Export page is displayed.

2 Click [Address Book] on the page shown in step 1.

The Import/Export Address Book page is displayed.

3 Click [Start Export].



4 Follow the instructions on the computer screen to specify the location to save the file.

The file is saved in the specified location.

Importing Address Book Data

You can load (import) the Address Book data into the machine from a saved (exported) file.

IMPORTANT

- When you load (import) the Address Book data, the currently addresses registered in the machine are overwritten by the new data.
- The machine imports/exports the Address Book data based on the index numbers displayed on the address list on the Address Book page on the Remote UI. An address entry is overwritten if the imported Address Book data contains an address entry with the same index number.
- Do not load the Address Book when the machine has Delayed Send jobs.
- If the machine is in the Sleep mode, press the machine's control panel power switch to clear the Sleep mode before performing an Import operation.

1 Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export page is displayed.

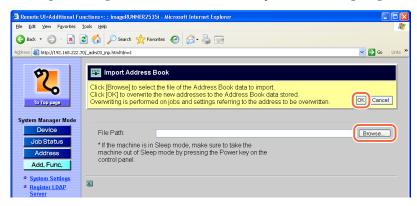
2 Click [Address Book].

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export Address Book page is displayed.

3 Click [Import].

For help, see the screen shot in step 3 in "Exporting Address Book Data," on p. 2-12. The Import Address Book page is displayed.

4 Click [Browse] → select the file to import → click [OK].



The Remote UI starts importing the data and when it is complete, the page returns to the Import/Export Address Book page.

IMPORTANT

Do not import any files while the machine is processing other jobs.

Exporting User Management Data

You can save (export) the User Management data stored in the machine as a file.

IMPORTANT

All the User IDs are exported as 'User' (End User).

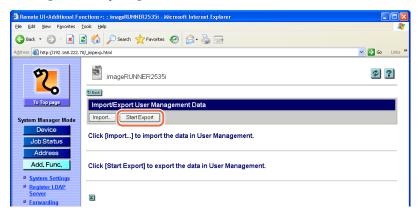
1 Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export page is displayed.

2 Click [User Management Data].

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export User Management Data page is displayed.

3 Click [Start Export].



4 Follow the instructions on the computer screen to specify the location to save the file.

The file is saved in the specified location.

Importing User Management Data

You can load (import) the User Management data into the machine from a saved (exported) file.



IMPORTANT

- Be sure to disable the Department ID Management and User Management before importing the User Management data. (See "Enabling Department ID Management and User Management," on p. 3-2.)
- All the user IDs are registered or overwritten as 'User' (End User) when the machine
 imports the User ID data and their passwords are cleared. You must reset the
 passwords for the User IDs and for Department IDs each User ID belongs to after
 importing. (See "Resetting Imported User Management Data," on p. 2-17.)
- If the machine is in the Sleep mode, press the machine's control panel power switch to clear the Sleep mode before importing the data.

1 Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export page is displayed.

2 Click [User Management Data].

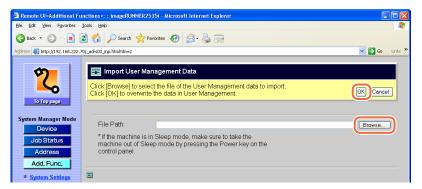
For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export User Management Data page is displayed.

3 Click [Import].

For help, see the screen shot in step 3 in "Exporting User Management Data," on p. 2-14.

The Import User Management Data page is displayed.

4 Click [Browse] → select the file to import → click [OK].



The Remote UI starts importing the data and when it is complete, the page returns to the Import/Export User Management Data page.

IMPORTANT

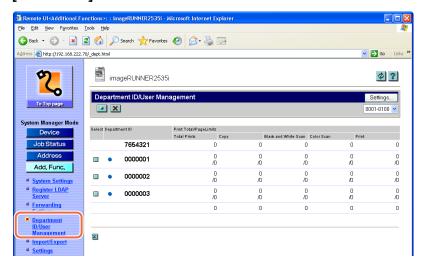
Do not import any files while the machine is processing other jobs.

Resetting Imported User Management Data

For security reasons, the loaded (imported) User Management data does not contain the passwords for User IDs and for Department IDs each User ID belongs to. You must follow the procedure below to reset the passwords after loading (importing) the User Management data.

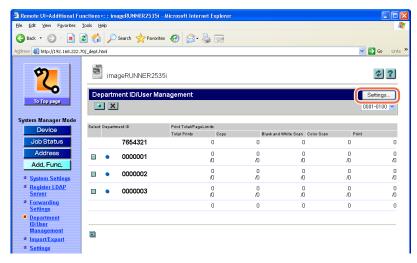
IMPORTANT

- Before you enable Department ID Management and User Management, be sure to reset the passwords for User IDs as directed in the procedure below.
- To reset the passwords, log in to the Remote UI in the System Manger mode. (See "When Department ID Management and User Management are disabled:," on p. 1-10.)
- 1 Click [Add.Func.] → [Department ID/User Management] in the [Add.Func.] menu.



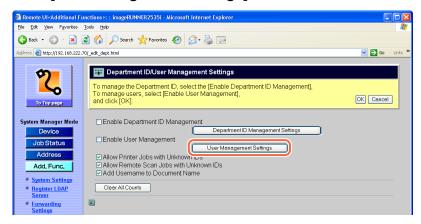
The [Department ID/User Management] page is displayed.

2 Click [Settings].



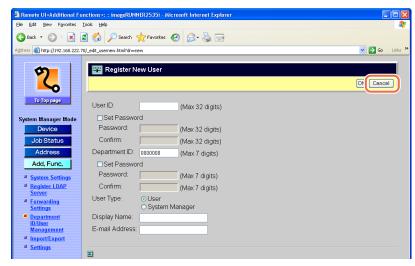
The [Department ID/User Management Settings] page is displayed.

3 Click [User Management Settings].



The [Register New User] page is displayed.

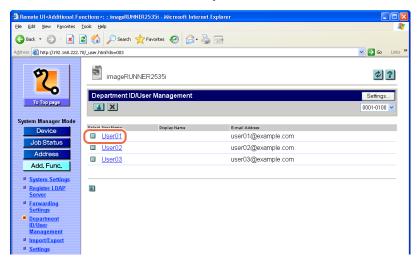
4 Click [Cancel] on the [Register New User] page.



Specifying the new user information is not required in this step.

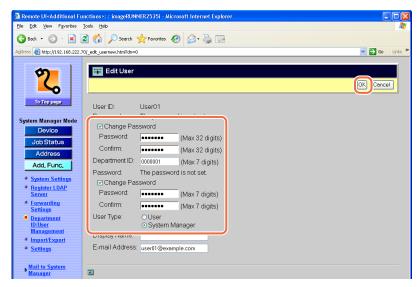
The User IDs registered in the machine are displayed.

5 Click the User ID to reset the passwords.



The [Edit User] page is displayed.

6 Reset the passwords → click [OK].



Change Password: Select this check box and enter the password for the User ID in (for the User ID) the [Password] and [Confirm] text box.



NOTE

You can enter the new password for the User ID instead of entering the old (before importing) password.

Change Password: Select this check box and enter the password for the (for the Department Department ID the User ID belongs to in the [Password] and

ID) [Confirm] text box.

User Type: Specify the User Type by selecting the [User] (End User) or

[System Manager] option button.



IMPORTANT

All the user IDs are registered or overwritten as 'User' (End User) when the machine imports User Management data, so you may need to reset the User Types. If the User Types of all the User IDs are set to 'User' (End User), Every user is regarded as the System Manager and will be able to log in to the Remote UI in the System Manager Mode.

- Repeat steps 5 and 6 to reset the passwords of the other User IDs.
- **Enable Department ID Management and/or User Management as** necessary after resetting the passwords for all the User IDs.

For more information, see "Enabling Department ID Management and User Management," on p. 3-2.



NOTE

To switch from User ID list to the Department ID list, click [Department ID Management Settings] on the [Department ID/User Management Settings] page shown in step 3, and click [Cancel] on the [Register New Department] page. To display the list of the User IDs again, follow steps 1 to 4.

Exporting Additional Functions Setting Data

You can save (export) the Additional Functions setting data stored in the machine as a file.



NOTE

The Additional Functions settings you can export are displayed on the page shown in step 3.

Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

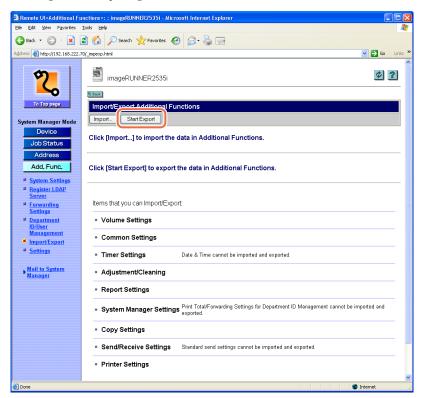
For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12. The Import/Export page is displayed.

Click [Additional Functions].

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12.

The Import/Export Additional Functions page including the list of the Additional Functions settings to be exported is displayed.

3 Click [Start Export].



4 Follow the instructions on the computer screen to specify the location to save the file.

The file is saved in the specified location.

Importing Additional Functions Setting Data

You can load (import) the Additional Functions setting data into the machine from a saved (exported) file.

IMPORTANT

If the machine is in the Sleep mode, press the machine's control panel power switch to clear the Sleep mode before performing an Import operation.

NOTE

The Additional Functions settings you can import are displayed on the page shown in step 3 in "Exporting Additional Functions Setting Data," on p. 2-21.

1 Click [Add.Func.] → [Import/Export] in the [Add.Func.] menu.

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12.

The Import/Export page is displayed.

2 Click [Additional Functions].

For help, see the screen shot in step 1 in "Exporting Address Book Data," on p. 2-12.

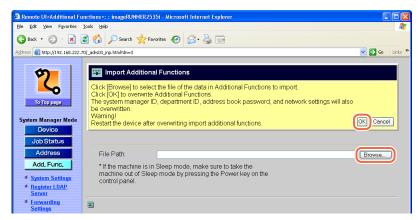
The Import/Export Additional Functions page including the list of the Additional Functions settings to be imported is displayed.

3 Click [Import].

For help, see the screen shot in step 3 in "Exporting Additional Functions Setting Data," on p. 2-21.

The Import Additional Functions page is displayed.

4 Click [Browse] → select the file to import → click [OK].



The Remote UI starts importing the data and when it is complete, the page returns to the Import/Export Additional Functions page.

IMPORTANT

Do not import any files while the machine is processing other jobs.

5 Restart the machine to enable the imported settings.

Turn OFF the machine, wait at least 10 seconds, and then turn it ON.

IMPORTANT

- When Additional Functions settings data is imported, the System Manager ID,
 Department IDs, Address Book password, and network settings are automatically overwritten.
- The Remote UI cannot be used to perform other operations until the machine is restarted.
- Do not import any files while the machine is processing other jobs.

Specifying Department ID and User Management



This chapter describes how to specify the Department ID Management and User Management settings by using the Remote UI.

| Managing the Department IDs and User IDs | 3-2 |
|---|------|
| Enabling Department ID Management and User Management | .3-2 |
| Managing the Department IDs | .3-5 |
| Managing the User IDs | .3-9 |

Managing the Department IDs and User IDs

You can specify the Department ID Management and User Management settings on the Remote UI.



IMPORTANT

- Be sure to disable User Management when the optional Card Reader-E1 is attached to the machine.
- Specifying the Department ID Management and User Management settings are available only when the Remote UI is in the System Manager Mode.

Enabling Department ID Management and User Management

You can enable either or both the Department ID management and User Management, depending on your needs.



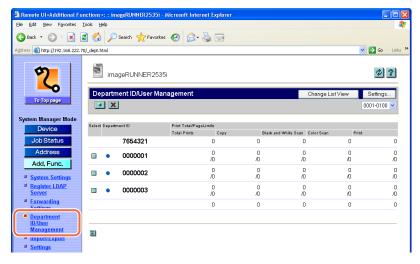
IMPORTANT

- Be sure to confirm the System Manager ID and System Password are properly set to log in to the Remote UI in the System Manager Mode before enabling Department ID Management. (See "To specify the System Manager ID and System Password:," on p. 4-8.)
- First register a user as the System Manager, and then register other users as the End Users before enabling User Management. (See "To register a new User ID:," on p. 3-9.)
- Click [Add.Func.] → [Department ID/User Management] in the [Add.Func.] menu.

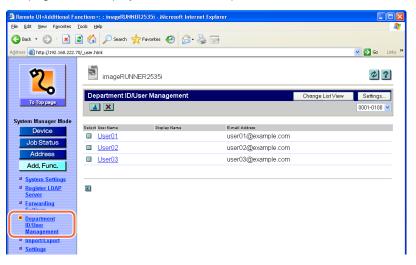


∅ NOTE

The list of the Department IDs switches to the list of the User IDs by clicking [Change List View]. The [Change List View] button appears when both Department ID Management and User Management are enabled and at least one ID is registered for each mode.



The page above displays the list of the Department IDs.



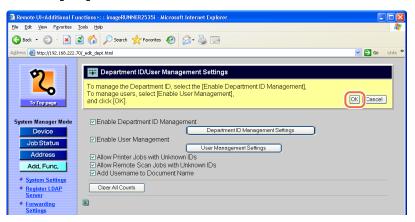
The page above displays the list of the User IDs.

Click [Settings] on the page shown in step 1.

You can find the [Settings] button both on the Department ID and on the User ID list.

The Department ID/User Management Settings page appears.

3 Select the [Enable Department ID Management] and/or [Enable User Management] check box, and specify the necessary settings → click [OK].



The settings are as follows:

Enable Department Select this check box to enable Department ID Management.

ID Management: When it is enabled, the users must enter their Department ID and

password (when it is set) to log in to the Remote UI.

Enable User Select this check box to enable User Management. When it is

Management: enabled, the users must enter their User ID and password (when

it is set) to log in to the Remote UI.

Allow Printer Jobs Select this check box to allow the machine to accept print jobs

with Unknown IDs: from unknown IDs.

Allow Remote Scan Select this check box to allow the machine to accept remote

Jobs with Unknown scan jobs from unknown IDs.

IDs:

Add Username to Select this check box to add the User ID to the name of the sent

Document Name: document.

Clear All Counts: Click this button to reset the counters to zero for all departments.



NOTE

For instructions on how to specify the settings above on the machine's control panel, see Chapter 6, "Protecting the Machine from Unauthorized Access," in the *System Settings Guide*.

Managing the Department IDs

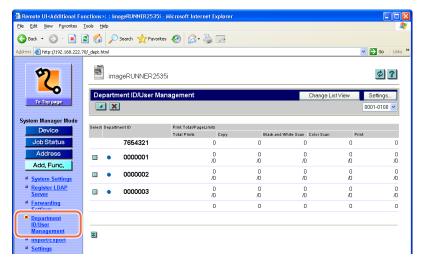
You can register, edit, or delete the Department IDs.

Click [Add.Func.] → [Department ID/User Management] in the [Add.Func.] menu.

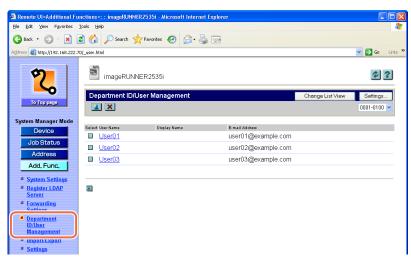


⊘ NOTE

The list of the Department IDs switches to the list of the User IDs by clicking [Change List View]. The [Change List View] button appears when both the Department ID Management and the User Management are enabled and at least one ID is registered for each mode.



The page above displays the list of the Department IDs.



The page above displays the list of the User IDs.

Edit the Department IDs.

To register a new Department ID:



NOTE

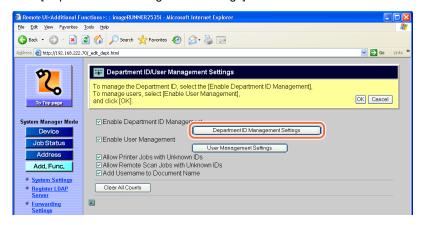
You can register up to 1,000 departments.

☐ Click [Settings] on the page shown in step 1.

You can find the [Settings] button both on the Department ID and on the User ID list.

The Department ID/User Management Settings page is displayed.

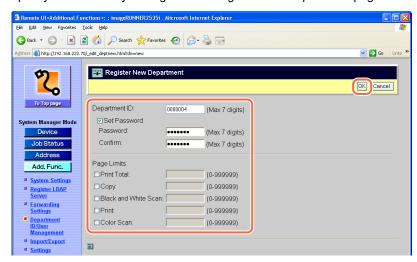
Click [Department ID Management Settings].



The Register New Department page is displayed.

You can also display the Register New Department page by clicking [] (New) on the list of the Department IDs shown in step 1.

□ Specify the necessary settings on the Register New Department page → click [OK].



The settings are as follows:

Department ID: Enter a numeric ID (seven digits maximum).

Set Password: Select this check box to set the password.

Password: Enter a numeric password (seven digits maximum).

Confirm: Enter the password again to confirm it.

Page Limits: Select each check box to enter the maximum number of

prints, copies, or scans that the department is allowed to

make (0 - 999999).



IMPORTANT

When the optional Card Reader-E1 is attached to the machine, do not register a new department.

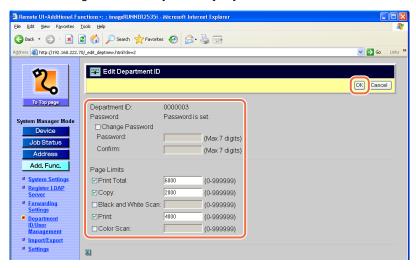


NOTE

- For instructions on how to specify the settings above on the machine's control panel, see Chapter 6, "Protecting the Machine from Unauthorized Access," in the *System Settings Guide*.
- The maximum number of digits you can register for the Department ID is seven.
 If you enter fewer than seven digits, the machine automatically adds zeros to the beginning. Example: If <321> is entered, the Department ID will be displayed as <0000321>.
- <Print Total> is the sum of <Copy> and <Print>.

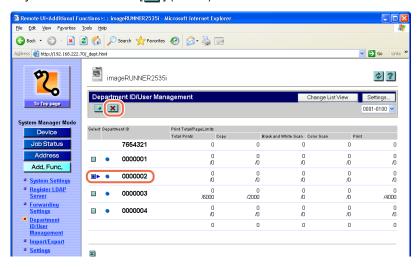
To edit the Department ID:

- □ On the Department ID list shown in step 1, click [] (Edit) next to the Department ID you want to edit.
 - The Edit Department ID page is displayed.
- □ Edit the settings as necessary → click [OK].



To delete the Department ID:

☐ On the Department ID list shown in step 1, click [☐] (Select) next to the Department ID you want to delete → [[]] (Delete).



The selected Department ID is deleted.



When the optional Card Reader-E1 is attached to the machine, do not delete a department.

Managing the User IDs

You can register, edit, or delete the User IDs.



- First register a user as the System Manager, and then register other users as the End Users before enabling User Management.
- If the User Types of all the User IDs are set to 'User' (End User), Every user is regarded as the System Manager and will be able to log in to the Remote UI in the System Manager Mode.
- When both Department ID Management and User Management are enabled, make sure to assign a Department ID to each user. Only users who have the Department ID can log in to the machine or the Remote UI.
- User IDs can be registered, edited, or deleted only on the Remote UI, while User Management can be enabled and disabled both on the machine's control panel and on the Remote UI.
- 1 Click [Add.Func.] → [Department ID/User Management] in the [Add.Func.] menu.

For help, see the screen shot in step 1 in "Managing the Department IDs," on p. 3-5.

- **2** Edit the User IDs.
 - To register a new User ID:



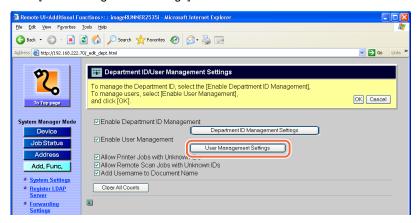
You can register up to 1,000 users.

☐ Click [Settings] on the page shown in step 1 in "Managing the Department IDs," on p. 3-5.

You can find the [Settings] button both on the Department ID and on the User ID list.

The Department ID/User Management Settings page is displayed.

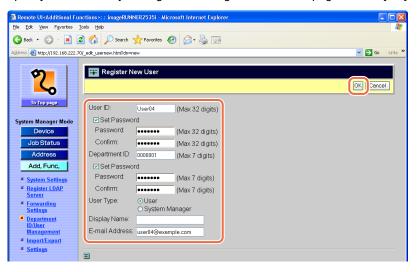
☐ Click [User Management Settings].



The Register New User page is displayed.

You can also display the Register New User page by clicking [1] (New User) on the list of the User IDs shown in step 1 in "Managing the Department IDs," on p. 3-5.

□ Specify the necessary settings on the Register New User page → click [OK].



The settings are as follows:

User ID: Enter a User ID (a log-in name) (32 characters maximum). Set Password: Select this check box to set a password for the User ID.

Password: Enter the password (32 characters maximum).

Confirm: Enter the password again to confirm it.

Department ID: Enter the Department ID the User ID belongs to (seven digits

maximum).

Set Password: Select this check box to set a password for the Department

ID.

Password: Enter the password (seven digits maximum). Confirm: Enter the password again to confirm it.

IMPORTANT

When both Department ID Management and User Management are enabled, be sure to assign a Department ID to each user and enter the correct password for the Department ID. Only users who have the Department ID can log in to the machine or the Remote UI.

User Type: Specify the User Type by selecting the [User] (End User) or

[System Manager] option button.

Enter the user name to display (32 characters maximum). Display Name: E-mail Address:

Enter the e-mail address of the user (120 characters

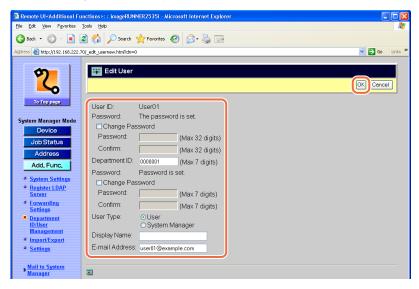
maximum).

IMPORTANT

- When the optional Card Reader-E1 is attached to the machine, do not register a new user.
- The settings above can be specified only on the Remote UI.

To edit the User ID:

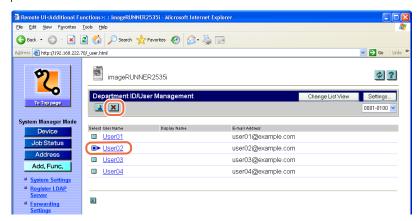
- ☐ Click the User ID you want to edit on the list of the User IDs shown in step 1 in "Managing the Department IDs," on p. 3-5.
 - The Edit User page is displayed.
- □ Edit the settings as necessary → click [OK].



To delete the User ID:

□ Click [] (Select) next to the User ID you want to delete → [] (Delete).

For help, see the screen shot in step 1 in "Managing the Department IDs," on p. 3-5.



The selected User ID is deleted.

IMPORTANT

When the optional Card Reader-E1 is attached to the machine, do not delete a user.

Customizing Settings



This chapter describes how to customize the machine settings by using the Remote UI.

| Customizing the System Settings4-2 |
|------------------------------------|
| Editing the LDAP Server Settings |
| Editing the Forwarding Settings |
| Customizing the Machine Settings |

Customizing the System Settings

In the System Settings page in the [Add.Func.] (Additional Functions) menu, you can specify the System Settings of the machine. Although many of the settings can be specified both on the Remote UI and on the machine's control panel, some settings can be specified only on the machine.

You can find the System Settings on the machine's control panel by pressing (®) (Additional Functions). For more information, see the System Settings Guide.



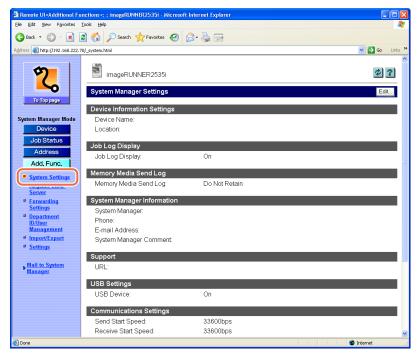
IMPORTANT

You can edit the System Settings on the Remote UI only when it is in the System Manager Mode.

| System Settings on the Machine | Menus or Buttons on the Remote UI to access the settings listed left. |
|---|--|
| System Manager Settings (System Manager's name and other information) | [Add.Func.] → [System Settings] → [Edit] (See p. 4-5) |
| System Manager Settings (System Manager ID and System Password) | [Add.Func.] → [System Settings] → [Edit] → [Register ID and Password] (See p. 4-8) |
| Device Info Settings | [Add.Func.] → [System Settings] → [Edit] |
| Department ID Management | [Add.Func.] → [Department ID/User Management] (See p. 3-5) |
| User ID Management | [Add.Func.] → [Department ID/User Management] (See p. 3-9) |
| Network Settings | [Add.Func.] → [Settings] → [Network Settings] |
| Communications Settings | [Add.Func.] → [System Settings] → [Edit] |
| Forwarding Settings | [Add.Func.] → [Forwarding Settings] (See p. 4-13) |
| Store/Print When Forwarding | [Add.Func.] → [System Settings] → [Edit] |
| Restrict the Send Function | [Add.Func.] → [System Settings] → [Edit] → [Restrict the Send Function] (See p. 4-7) |
| Register LDAP Server | [Add.Func.] → [Register LDAP Server] (See p. 4-9) |
| Job Log Display | [Add.Func.] → [System Settings] → [Edit] |

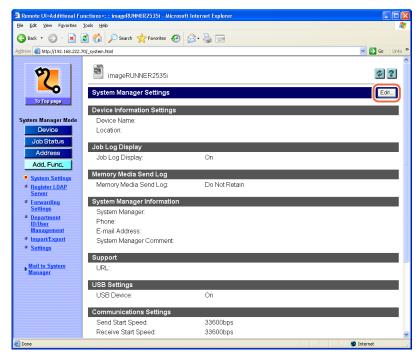
| System Settings on the Machine | Menus or Buttons on the Remote UI to access the settings listed left. |
|-----------------------------------|---|
| Memory Media Send Log | [Add.Func.] → [System Settings] → [Edit] |
| Use USB Device | [Add.Func.] → [System Settings] → [Edit] |
| PDL Selection (Plug-n-Play) | [Add.Func.] → [System Settings] → [Edit] |
| Other Settings | Only available on the machine's control panel. |

Click [Add.Func.] → [System Settings] in the [Add.Func.] menu.



The System Manager Settings page is displayed.

Click [Edit].



The Edit System Settings page is displayed.

To specify the System Settings:

□ Specify the necessary settings → click [OK].



The settings are as follows:

<System Manager Information Settings>

Enter the name of the System Manager (32 characters System Manager:

Phone: Enter the contact information of the System Manager (64

characters maximum).

E-mail Address: Enter the e-mail address of the System Manager (64

characters maximum).

System Manager Enter the comments from the System Manager (64 characters

Comment: maximum).



IMPORTANT

<Phone>, <E-mail Address>, and <System Manager Comment> can be specified only on the Remote UI.



∧ NOTE

For instructions on how to specify the System Manager ID and System Password, see "To specify the System Manager ID and System Password:," on p. 4-8.

<Support>

URL: Enter the URL for supporting the users as necessary.



IMPORTANT

<Support> can be specified only on the Remote UI.



For information on the settings except described above, see other references in the System Settings Guide:

Device Information Chapter 7, "Other System Settings"

Settings:

Job Log Display: Chapter 6, "Protecting the Machine from Unauthorized

Access"

Memory Media Chapter 7, "Other System Settings"

Send Log:

Chapter 1, "Before You Start"

System Manager Information Settings:

USB Settings: Chapter 7, "Other System Settings" Communications

Chapter 4, "Setting the Send Function"

Settings:

Chapter 4, "Setting the Send Function" E-Mail/I-Fax

Settings:

Chapter 4, "Setting the Send Function" Fax Settings: Settings when Chapter 4, "Setting the Send Function"

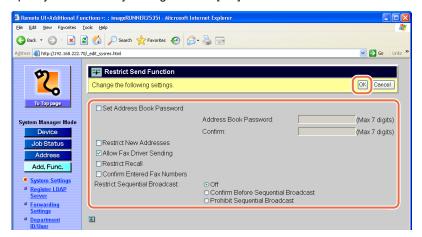
Forwarding:

PDL Selection (PnP): Chapter 7, "Other System Settings"

To specify the Restrict the Send Function settings:

☐ Click [Restrict the Send Function] displayed on the Edit System Settings page. For help, see the screen shot in "To specify the System Settings:," on p. 4-5. The Restrict Send Function page is displayed.

□ Specify the necessary settings → click [OK].

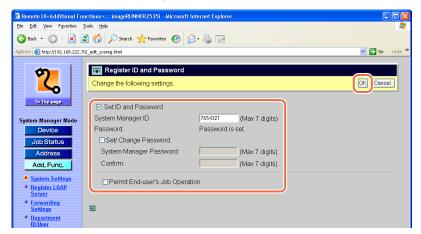




For information on the settings, see Chapter 4, "Setting the Send Function," in the System Settings Guide.

To specify the System Manager ID and System Password:

- ☐ Click [Register ID and Password] on the Edit System Settings page. For help, see the screen shot in "To specify the System Settings:," on p. 4-5. The Register ID and Password page is displayed.
- □ Specify the necessary settings → click [OK].



The settings are as follows:

Set ID and Select this check box to set the System Manager ID and

Password: System Password.

System Manager ID: Enter the System Manager ID (seven digits maximum).

Set/Change Select this check box to set or change the System Password.

Password:

System Manager

Password:

Enter the System Password (seven digits maximum).

Confirm: Enter again the password to confirm it.

IMPORTANT

The System Manager ID and System Password are both set to '7654321' at purchase. Change them before using the machine.

Permit End-User's Job Operation:

When this check box is selected, print jobs can be deleted in the End-User Mode under the user name entered when

logging in.



IMPORTANT

<Permit End-User's Job Operation> can be specified only on the Remote UI.

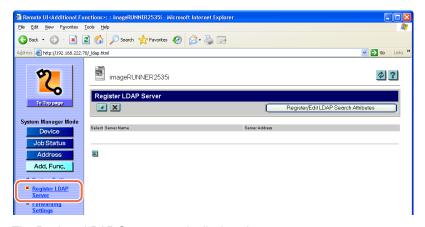
Editing the LDAP Server Settings

You can manage the LDAP server settings.



For instructions on how to edit the LDAP server settings on the machine's control panel, see Chapter 3, "Setting up the Machine for Your Network Environment," in the *System Settings Guide.*

1 Click [Add.Func.] → [Register LDAP Server] in the [Add.Func.] menu.

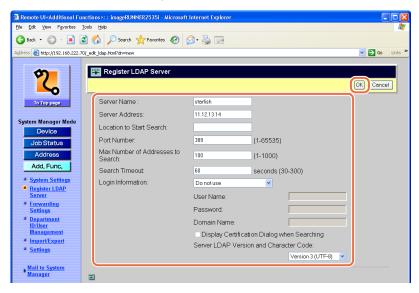


The Register LDAP Server page is displayed.

Edit the LDAP server settings.

To register a new LDAP server:

- - The Register LDAP Server page is displayed.
- □ Specify the necessary settings → click [OK].



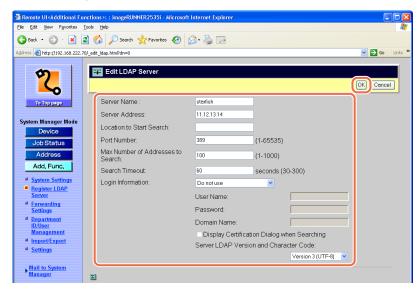


For information on the settings, see Chapter 3, "Setting up the Machine for Your Network Environment," in the System Settings Guide.

To edit the LDAP server:

- ☐ Click the LDAP server name you want to edit on the page shown in step 1.

 The Edit LDAP Server page is displayed.
- ☐ Edit the settings as necessary → click [OK].



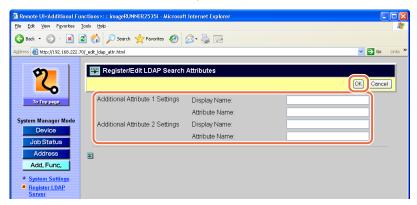
To delete the LDAP server:

On the page shown in step 1, click [] (Select) next to the LDAP server you want to delete → [] (Delete).

The selected LDAP server is deleted.

To register or edit the LDAP search attributes:

- ☐ Click [Register/Edit LDAP Search Attributes] on the page shown in step 1. The Register/Edit LDAP Search Attributes page is displayed.
- □ Specify or edit the necessary settings → click [OK].





For information on the settings, see Chapter 3, "Setting up the Machine for Your Network Environment," in the System Settings Guide.

Editing the Forwarding Settings

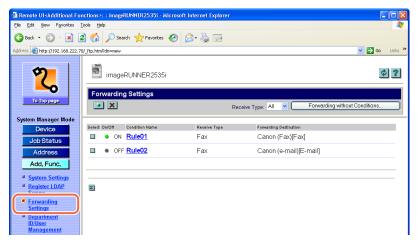
You can register, edit, or delete the conditions for forwarding received documents.



NOTE

For instructions on how to edit the forwarding settings on the machine's control panel, see Chapter 4, "Setting the Send Function," in the *System Settings Guide*.

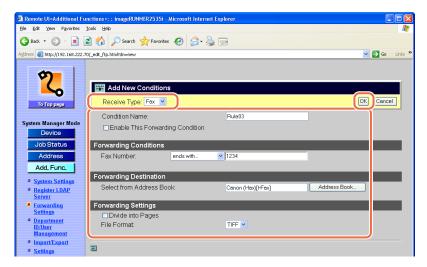
1 Click [Add.Func.] → [Forwarding Settings] in the [Add.Func.] menu.



The Forwarding Settings page is displayed.

- 2 Edit the forwarding settings.
 - To register a new forwarding condition:

 - □ Specify the necessary settings → click [OK].



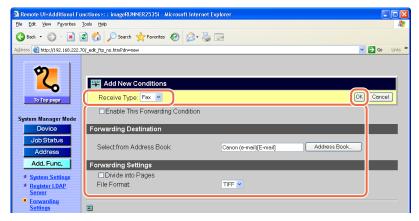


For information on the settings, see Chapter 4, "Setting the Send Function," in the *System Settings Guide*.

• To forward all received documents without specific conditions:

- ☐ Click [Forwarding without Conditions] on the page shown in step 1.

 The Add New Conditions page is displayed.
- □ Specify the necessary settings → click [OK].





For information on the settings, see Chapter 4, "Setting the Send Function," in the *System Settings Guide*.

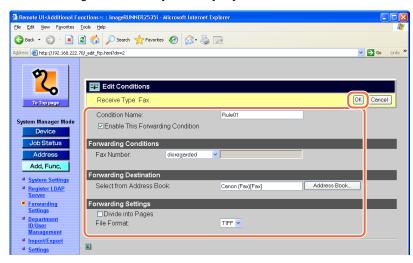
To edit the forwarding condition:

☐ Click the name of the forwarding condition that you want to edit on the page shown in step 1.

If you select [All] in the [Receive Type] drop-down list box, all the forwarding settings registered in the machine are displayed.

The Edit Conditions page is displayed.

☐ Edit the settings as necessary → click [OK].



• To delete the forwarding condition:

□ On the Forwarding Settings page shown in step 1, click [□] (Select) for the forwarding condition that you want to delete → [▼] (Delete).

The selected forwarding condition is deleted.

Customizing the Machine Settings

You can edit the various machine settings on the Settings page in the [Add.Func.] (Additional Functions) menu. Although many of the settings can be made both on the Remote UI and on the machine's control panel, some settings are accessible only on the machine's control panel.

On the Remote UI, the Additional Functions settings are located as shown in the table below.

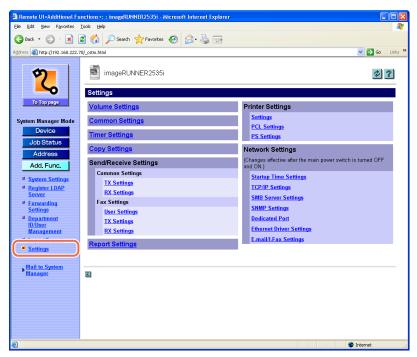


You can access the Additional Functions settings from the machine's control panel by pressing (**) (Additional Functions).

| Additional Functions menu on the Machine | Menus on the Remote UI | References |
|--|---|---|
| Common Settings | [Add.Func.] → [Settings] → [Common Settings] | Chapter 3, "Configuring the Machine's Basic Settings," in the <i>Reference Guide</i> |
| Copy Settings | [Add.Func.] → [Settings] → [Copy Settings] | Chapter 4, "Customizing Settings," in the Copying Guide |
| Timer Settings | [Add.Func.] → [Settings] → [Timer Settings] | Chapter 3, "Configuring the Machine's Basic Settings," in the Reference Guide |
| Communications Settings | [Add.Func.] → [Settings] →[Send/Receive Settings] | Chapter 7, "Customizing the Machine's Settings," in the Sending and Facsimile Guide |
| Adjustment/Cleaning | Available only on the machine's control panel. | - |
| Printer Settings | [Add.Func.] → [Settings] → [Printer Settings] | Chapter 3, "Customizing Settings," in the <i>Printer Guide</i> |
| Report Settings | [Add.Func.] → [Settings] → [Report Settings] | Chapter 8, "Printing Communication Reports and Lists," in the Sending and Facsimile Guide |

| Additional Functions menu on the Machine | Menus on the Remote UI | References |
|--|--------------------------|---|
| Address Book Settings | [Address] | Chapter 4, "Specifying Destinations Easily and Quickly," in the Sending and Facsimile Guide |
| System Settings | See the table on p. 4-2. | - |

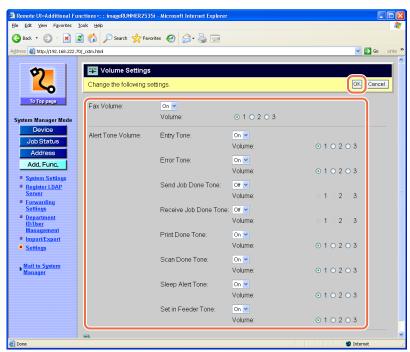
1 Click [Add.Func.] → [Settings] in the [Add.Func.] menu.



2 Click the setting item you want to edit.

The settings page for the selected item is displayed.

Edit the settings as necessary → click [OK].



The screen shot above is for the Volume Settings.



For information on the settings, see the other references listed on the table in "Customizing the Machine Settings," on p. 4-16.

Appendix



This chapter includes the glossary and index.

| Glossary | | | | | | | | | | | | | | | | | | . ! | 5-2 |
|----------|------|------|------|--|--|--|--|--|------|--|--|--|--|--|--|--|--|-----|-----|
| Index | | | | | | | | | | | | | | | | | | . ! | 5-5 |

Glossary

В

BOOTP

BOOTstrap Protocol. A protocol that enables a client machine to automatically obtain network setup information from a server over a TCP/IP network. BOOTP enables a client to automatically locate such information as the host name, domain name, and IP address, so that it is not necessary to enter these items manually.

bps

Stands for bits per second. The measure of transmission speed used in relationship to networks and communication lines.

C

Cookie

A file left on a user's computer when the user visits a Web site. A cookie allows the Web site to recognize the user on subsequent visits. Cookies are generally used to enable a user to automatically sign on to certain Web sites and to customize the features offered by such sites.

D

DHCP

Dynamic Host Configuration Protocol. A protocol which automatically specifies the network settings of a client on a TCP/IP network. Many of the settings required to set up TCP/IP, which is the standard protocol of the Internet, can be made automatically using DHCP.

F

FTP

File Transfer Protocol. A client-server protocol enabling a user to transfer files on one computer to and from another computer over a TCP/IP network. The File Transfer Protocol also governs the client program with which the user transfers files.

Н

HTTP

Hypertext Transfer Protocol. The client-server TCP/IP protocol used on the World Wide Web for the transfer of HTML (Hyper Text Mark-up Language) documents across the Internet.

Internet Protocol (IP)

The underlying set of networking rules that describes how data is transmitted across the Internet. Internet Protocol enables data from one computer to be split into packets, and sent to another computer with a specific IP address.

IP address

Internet Protocol address. A network address used by IP (Internet Protocol) to specify a computer or device on the Internet. Currently, two versions of IP are in use: IPv4 and IPv6.

IPv4

Internet Protocol version 4. An IPv4 address is a 32-bit numeric address, usually written as four numbers delimited by periods. For example, '128.121.4.5'.

IPv6

Internet Protocol version 6. An IPv6 address is 128-bit long and consists of eight groups of four hexadecimal digits delimited by colons. For example, '2002:0db6:58b1:02c3:3308:7a2e:6309:2665'. In an IPv6 network, a computer or device can use multiple addresses, as represented by link local address, stateless address, etc.

P

PDF

Portable Document Format. The page description language used in Adobe Systems' Acrobat document exchange system, which is restricted neither by device nor resolution. PDF displays documents in a way that is independent of the original application software, hardware, and operating system used to create those documents. A PDF document can contain any combination of text, graphics, and images.

Protocol

A set of rules that govern the transmission of data across a network. Examples of protocols are DHCP, BOOTP, RARP, and TCP/IP.

Proxy server

A server that provides a cache of files available on remote servers that are slow or expensive to access. The term "proxy server" normally refers to a World Wide Web server that, upon receiving a URL, tries to supply the requested file from its cache. If the proxy server cannot locate the file in its cache, it obtains the file from the remote server, and saves a copy in its cache so that the next request can be obtained locally.

R

RARP

Reverse Address Resolution Protocol. A protocol which associates a network adapter address (MAC address) with an IP (Internet Protocol) address.

Remote UI

Remote User Interface. The Remote UI is software that enables you to perform operations, which are usually performed on the machine's control panel, using a Web browser (such as Microsoft Internet Explorer or Safari) over a network.

Т

TCP/IP

Transmission Control Protocol/Internet Protocol. The protocol used to connect to the Internet or wide area networks.

U

URL

Uniform Resource Locator. A standard way of specifying the location of an object, usually a Web page on the Internet. The URL for a Web page would look something like this: "http://www.w3.org/default.htm". Here, "http:" indicates that a Web page is being accessed, "www.w3.org" is the address of the server containing the Web page, and "default.htm" is the file name under which the Web page is stored on the server.

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