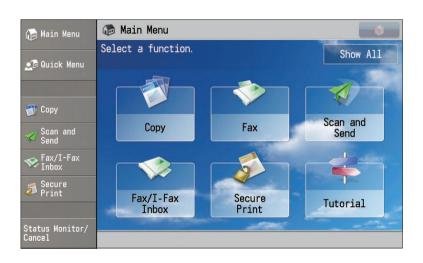
## Canon

imageRUNNER ADVANCE 500i/400i

# Quick Operation Guide



This guide describes the basic operations of each function and introduces several of the machine's most useful functions. To learn more about the functions described in this guide, see the e-Manual. After you finish reading this guide, store it in a safe place for future reference.

Using the Control Panel/ Placing Originals



Customizing the Main Menu



Registering Frequently Used Setting Combinations



Checking the Job Status/ Machine Status



**Copying Documents** 



Sending Faxes



Sending Scanned Data



Registering New Addresses



Storing Data in USB Memory



Using Data Stored in USB Memory



**Digitizing Documents** 



**Finishing Documents** 



Printing from a Computer



Printing with the Multi-Purpose Tray



Operating the Machine from a Computer





# Using the Control Panel

The machine is operated and configured in the control panel. By learning more about the various names and functions available on the machine, you can use the machine more efficiently.



### **Settings/Registration Key**

Press this key to configure the machine's settings and to register items on the machine.



You can set the machine to enter sleep mode when you do not use the machine for a while. When you want to use the machine again, press this key to cancel the sleep mode.



### **Brightness Adjustment Dial**

Use this dial to adjust the brightness of the touch panel display.



### **Volume Settings Key**

Press this key to adjust the volume of the alarm when sending or receiving a fax.



### **Counter Check Key**

Press this key to display the total number of copies and prints output with the machine.



#### **Edit Pen**

The pen used to operate the control panel is stored here.

### **Touch Panel Display**

By using the touch panel, you can select functions such as copy and print, and configure the settings of the machine.

If the desired function is not displayed, try pressing [Show All].



### Main Menu

Press this button to display the Main Menu.

#### **Quick Menu**

auick Menu

Press this button to display the Quick Menu buttons that you have registered to perform frequently used setting combinations.

# Copy Scan and

### **Shortcut**

Press these buttons to switch the display to another function without returning to the Main Menu.

#### **Status Monitor/Cancel**

Status Monitor/ Cancel

You can use this key to confirm the job status, such as print, send, and receive jobs. You can also use this key to pause or cancel a print job.

### **Indicator Lights**

These lights indicate the status of the machine. They flash when a job is being processed or an error has occurred, are lit when the machine's main power is On, and are dark when the machine's main power is Off.



# Placing Originals

There are two ways to place originals on the machine. You can either place them on the platen glass, or use the feeder. When you want to copy/scan multiple documents at once, place the originals in the feeder. When copying/scanning originals that cannot be placed in the feeder (books, a single page of a stapled document, etc.), place the original directly on the platen glass.























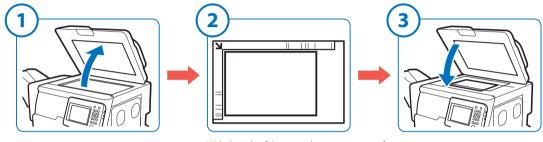






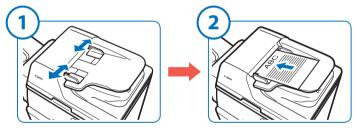






With the side of the original you want to scan face down, align the top edge of your original with the back edge of the platen glass (by the arrow in the top left corner).





Place the originals in the feeder with the side that you want to scan face up.

### **Numeric Keys**

Use these keys when entering numeric values, such as when entering fax numbers or the number of copies.



#### **Start Key**

Press this key to start copying or scanning.

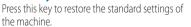
## Stop Key



Press this key to stop a copy/scan job currently in progress.



#### **Reset Key**





### ID (Log In/Out) Key

Press this key to log in/out when using the login service



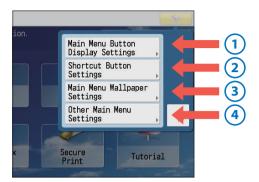
#### Clear Key

Press this key to clear entered values or



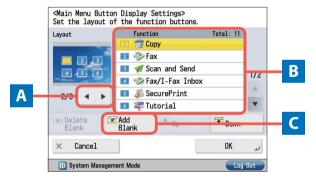
# Customizing the Main Menu

## **Selecting a Function**

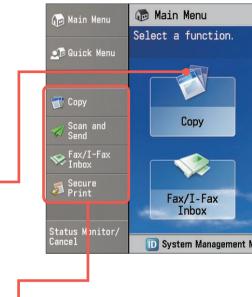


Changing the Function Key Layout

You can set to display/hide each function key, and place frequently used function keys in easy to access positions. You can also change the number of keys displayed on a single screen.



- A Enables you to select the number of buttons and the layout.
- B Enables you to select the order to display the function keys.
- Enables you to place a blank space on the Main Menu screen.



Changing the Background of the Main Menu Screen

You can select from five types of backgrounds.

# Registering a Function Key Shortcut Button

Since shortcut buttons are always displayed on the left side of the touch panel display even when the function is switched, you can switch the function without returning to the Main Menu screen.



To delete a shortcut button that has been set, select [Unassigned] on the setting screen. The first screen displayed after logging in to the machine is called the Main Menu screen. It includes buttons that lead to the various functions (function keys). The Main Menu screen can be freely customized by changing the number, layout, and background of the function keys and displaying a button for switching the language, etc.

























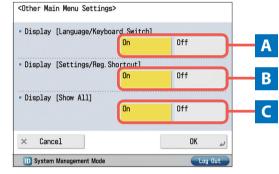












## A Switching the Language

If you need to frequently switch the language, you can place a shortcut button for switching the language on the top of the screen.



## C Displaying all the function keys

Scan and

Send

Tutorial

Log Out

Fax

Secure

Print

<Main Menu Wallpaper Settings

× Cancel

Clouds

Pastel Wave

If the function you want to use is not displayed on the Main Menu screen, press [Show All]. The hidden function keys are displayed.

### Displaying a shortcut to Settings/ Registration

You can place a shortcut button for an item that can be set from (Settings/Registration), such as automatic density correction or paper drawer settings. This enables a setting to be quickly displayed without selecting it from (Settings/Registration).

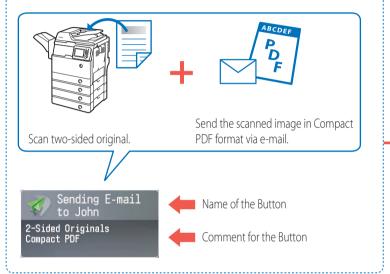


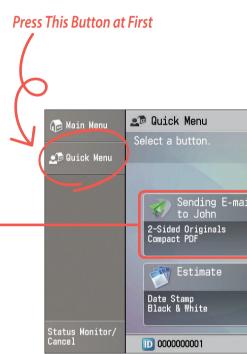
# Registering Frequently Used Setting Combinations

## Various Quick Menu Functions



By registering a combination of settings as a Quick Menu button, you can perform a series of settings with only one-touch. You can also add a send destination to the setting combination, thus helping prevent mistakes when sending.





## How to Register Settings Set in a Function Screen as a Quick Menu Button



Display Confirmation Screen When Recalling

Start Operation for Recall (Operation Starts When Button Is Pressed)

X Cancel Back Next

<Register to Quick Menu: Settings for Recall>

Set action when registered button is presse

Confirm the settings  $\rightarrow$  press [Next]  $\rightarrow$  select the operation that will be performed when you press the registered button  $\rightarrow$  press [Next].

You can register combinations of frequently used settings as a single item in the Quick Menu. By adding the login function to the combination, you can register different Quick Menu Buttons for each user, customizing the Ouick Menu for each user's needs.































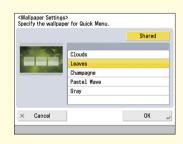
### **Personal/Shared Button**

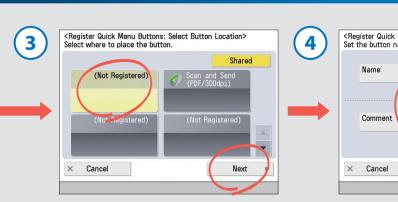
When logging in through Single Sign On-H, you can register a Personal button. Settings registered under the Shared button are available to all users. You can add your individual setting combinations under the Personal button, and settings you want to share with coworkers under the Shared button.



## **Customizing the Quick Menu Screen**

You can customize how a button's number, size, order, and background appear in the Quick Menu screen, just like with the Main Menu screen.





Select the button to register → press [Next].



Enter the Quick Menu button name, and a comment if necessary  $\rightarrow$  press [OK].

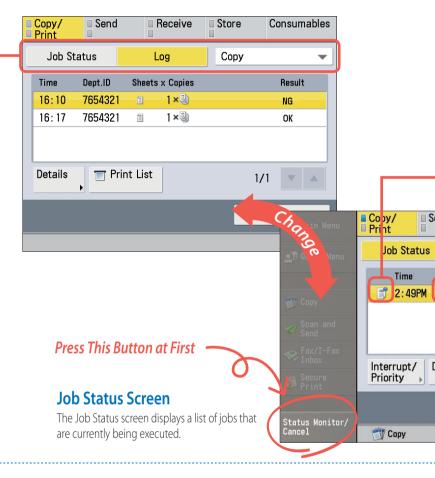


# Checking the Job Status/Machine Status

## **Log Screen**

The Log screen displays a list of jobs that have been executed.

To switch between the Job Status screen and the Log screen, press the tab at the top of this screen. You can also switch the job type, such as copy jobs and send/received jobs.



## Operations that can be performed on jobs being executed or the job history

To cancel a job or change the job priority, select a job and press a button under the job (log) list.

### Details

Displays detailed information for the selected job. A three digit number starting with a "#" indicates the status when an error has occurred.

### Cancel

Cancels the selected job.

### Interrupt/Priority (for Copy/Print Jobs)

Changes the priority of copy and print jobs.

### Print List (for Send Jobs)

Press [Print List] when you have trouble sending faxes, etc. The transmission status up until the current time is printed.

### ■ Specify as Send Dest. (for Send Log)

Enables you to reuse a destination. If you select a destination in the send history and press [Specify as Send Dest.], you can send fax and scan data to that destination.

You can check the status of jobs being executed or a log of jobs that have been executed from the Status Monitor/Cancel screen. On this screen, you can change the priority of jobs and set a destination from the past send history. You can also check the status of consumables.





















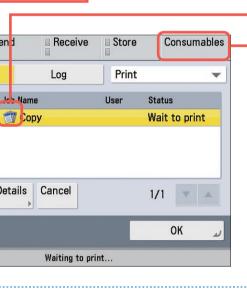






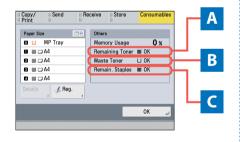






# Checking the status of consumables

Press [Consumables] to display the status of consumables such as paper and toner.



## A Remaining amount of toner

OK: 100% to 11% Low: 10% to 1% Empty: 0%

### **B** Amount of waste toner

OK: 0% to 79% Near Full: 80% to 99% Full: 100%

## C Remaining amount of staples

OK: 100% to 26% Low: 25% to 1% Empty: 0%

## ■ Register Destination (for Send Log)

If you select a destination in the send history and press [Register Destination], you can register that destination to the address book.

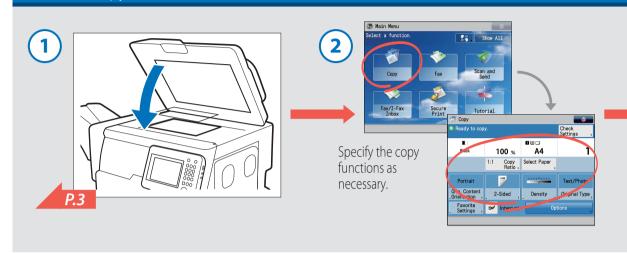
## ■ Check I-Fax RX (for Receive Jobs/Log)

Enables you to check whether any new I-faxes have been received.



# Copying Documents

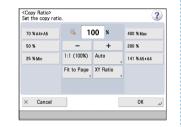
## How to Copy Documents

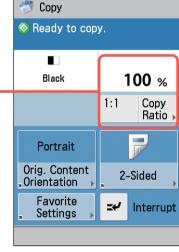


## Various Copy Functions

### **Enlarging or Reducing**

You can copy from one paper size to another, such as from A4 to A5 (preset zoom), or change the zoom ratio manually by entering an enlargement/reduction ratio. You can press [1:1] to cancel the set zoom ratio.





# **Caution Regarding Original Orientation**



When setting page numbers or margins, take care with the orientation of the original. Select the button for an icon displayed on the touch panel display in accordance with the actual orientation of the original you have placed.

When using functions where the orientation of the original is important, buttons for selecting the orientation are displayed on the setting screen.

### **Option Screen Functions**

The Option screen contains convenient copy functions, like copying double-sided originals, such as driver's licenses or ID cards, to a single sheet of paper, etc. Other convenient Option screen functions are described in "Finishing Documents," on p. 24.

This section describes the Copy function. Understand the basic flow of operations and the various information displayed on the Copy Basic Features screen to efficiently and conveniently make copies. The various copy functions such as two-sided copying and ID card copying can be set from the Copy Basic Features screen.





















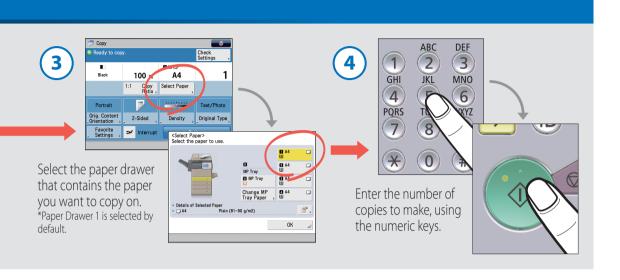


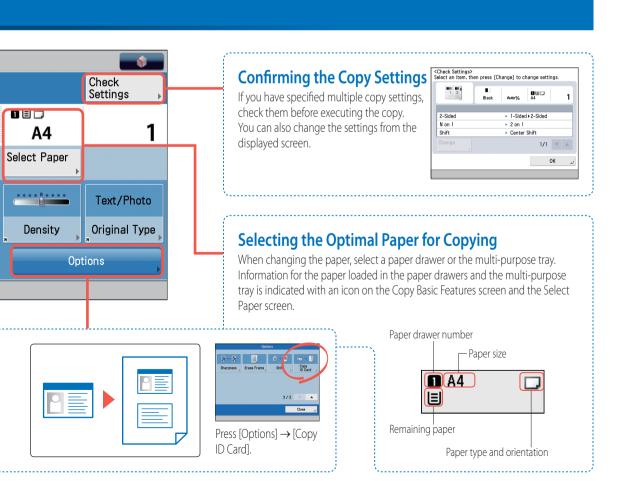








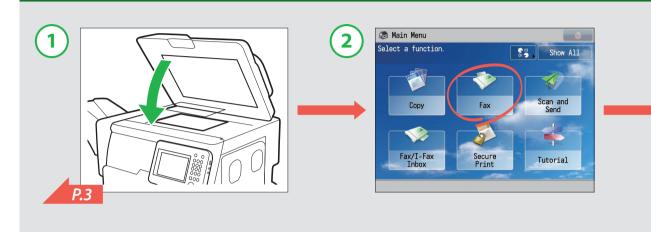






# Sending Faxes

## How to Send Faxes



## Various Fax Functions

# You can specify the destination from the Address Book or a one-touch button.

It is convenient to register destinations in the Address Book. By registering frequently used destinations in one-touch buttons, you can eliminate the need to search for them in the Address Book.

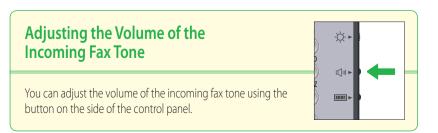
For information on registering destinations to the Address Book/one-touch buttons, see "Registering New Addresses," on p. 16.



Address Book: You can register up to 1,600 destinations.



One-touch buttons: You can register up to 200 destinations.

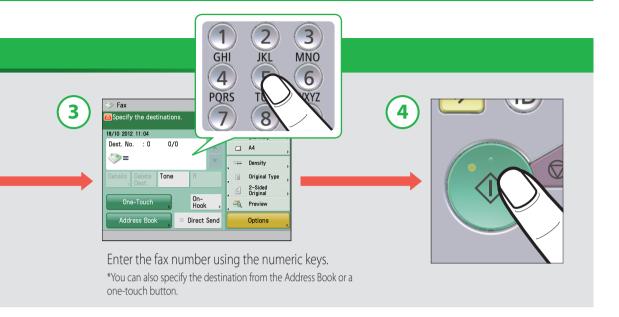


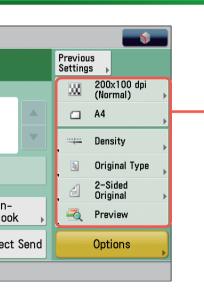


## Original Type

Select [Text] for originals that have been printed out and are comprised mainly of text. Select [Photo] for photo or hand drawn originals.

The basic steps for sending a fax are to place an original and specify a destination fax number. If you feel it is troublesome to enter a fax number, register it in the Address Book or a one-touch button. You can also adjust the density and resolution to send faxes that can easily be read by the recipient.





## **Sending Faxes According to the Original Type**

With originals that are comprised only of text or originals that contain photos, you can send clear and highly faithful faxes by setting the various functions such as resolution, density, and the original type according to the features of the original.

## Resolution W

If you raise the resolution, the size of the data sent for the fax is higher, but the fax will be more faithful to the original. For example, you can send originals that contain only text with a low resolution and originals that contain photos, etc. with a high resolution.





### ■ Density ——

You can perform adjustment with <Background Density> to send clear faxes when the text printed on the reverse side of originals using thin paper is visible.





























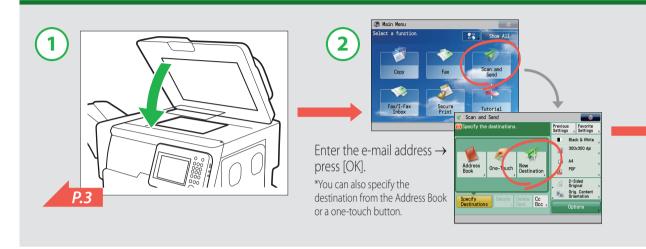






# Sending Scanned Data

## How to Send Scanned Data via E-Mail



## Various Send Settings

# Sending Data According to the Original Type

You can send high-quality data by specifying the settings such as original type and resolution according to the features of the original.

See the previous page for details.

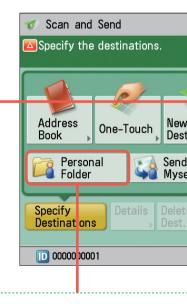


## **Sending Data to a Server**

In addition to sending data as an e-mail attachment, you can create a shared folder on a network to perform centralized management of scanned data on a server. You can send to file servers that support various protocols including SMB, FTP, and WebDAV.



To send to a file server, it is necessary to set a server name (host name), folder path, user name, and password on the machine according to the settings of the server.



## Sending to a Personal Folder

By registering a shared folder on a network as a personal folder, you can send scan data to that folder. This function can be used when performing user authentication with a login service such as SSO-H.

You can scan originals and send the data as e-mail attachments. You can also send the data to a shared folder on a network. When scanning originals, you can select a file format such as PDF or JPEG. See the previous page for information on setting the suitable scan settings for an original.





















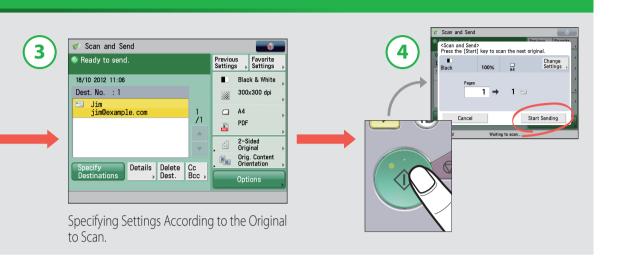


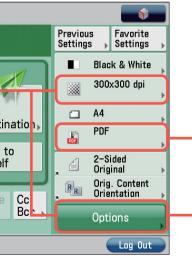












# Selecting the File Format That Suits Your Needs

When converting an original to scanned data, you can select the following file formats: JPEG, TIFF, PDF, XPS, OOXML. For more information on file formats, see "Digitizing Documents," on p. 22.



## **Entering the Subject and Message**

A title and message can be set for the data to send, in the same way as with regular e-mail. You can also add a file name to allow the content of the file to be identified without opening it.

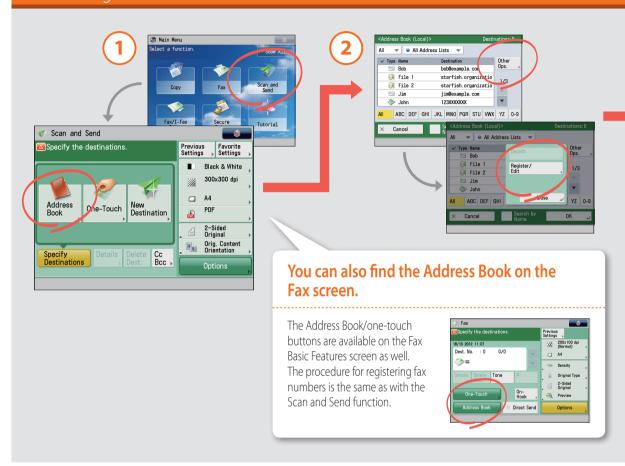




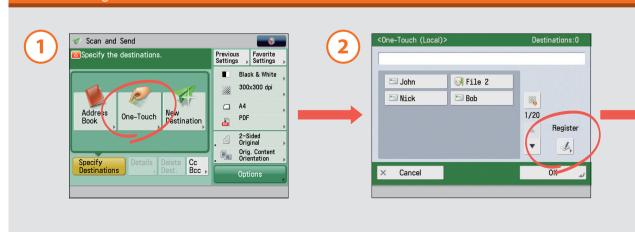


# Registering New Addresses

## How to Register New E-Mail Addresses in the Address Book



## How to Register One-Touch Buttons



By registering destinations in the Address Book or a one-touch button, you can reduce the time it takes to enter in destinations. You can register not only e-mail addresses and fax numbers, but also file servers and groups of addresses. You can register up to 1,600 addresses in the Address Book, and 200 in one-touch buttons.





















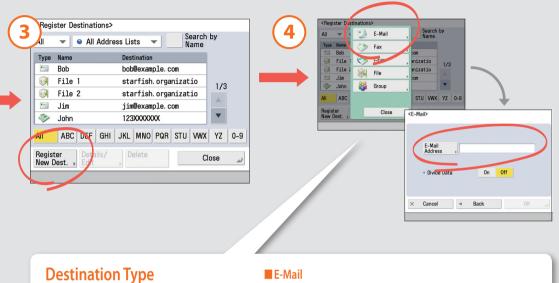












Select the type of destination you would like to register.

The information that is required differs depending on the type of destination you are

Check the information required for each type of destination.

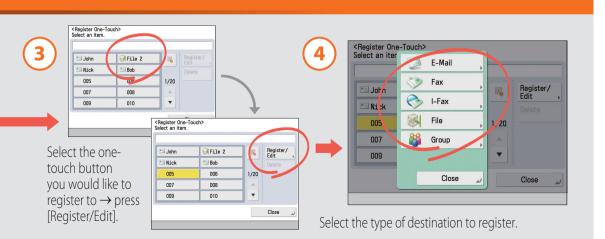
E-mail address

Fax number, subaddress, and password

I-fax address, mode and conditions if required by the destination

#### ■ File

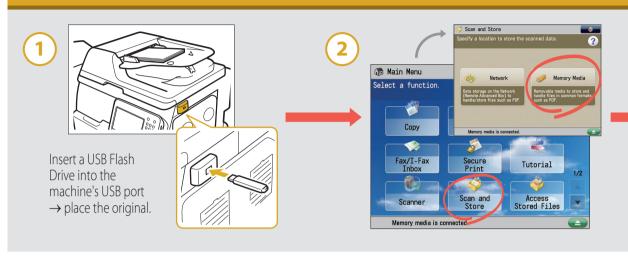
File destination's file path, protocol, host name





# Storing Data in USB Memory

## How to Store Scanned Data



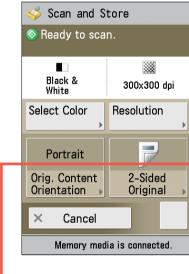
## Various Scan Settings

## When the Buttons Are Not Displayed

If [Network] and [Memory Media] are not displayed as in the screenshot below, perform the following steps. (These settings can only be performed by the administrator.)



- 1. Press (Settings/Registration)
  - $\rightarrow$  [Preferences]  $\rightarrow$  [Display Settings]
  - → [Store Location Display Settings].
- Set <Network> and <Memory Media> to 'On'→ press [OK].
- 3. Restart the machine.



## **Scanning the Original Clearly**

Selecting the type of original enables you to easily specify optimal settings for your original type.

### Photo

Select this option when scanning originals that contain only images, such as pictures and illustrations.



### ■ Text/Photo

Select this option when scanning originals that contain both images and text, such as an illustrated news article.



### Text

Select this option when scanning originals that contain only text, such as a text-only printout.



You can store scanned data in memory media. Memory media can be connected to the machine through the USB port on the side of the machine to the right of the control panel. When scanning data, by setting the original type, file format, and file name, you can save data in an easy to use format.





















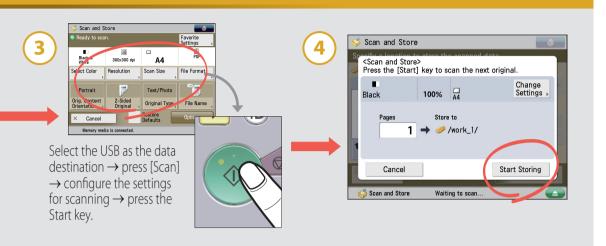












## Selecting the File Format That Suits Your Need

When converting an original to scanned data, you can select the following file formats: JPEG, TIFF, PDF, XPS, OOXML. For more information on file formats, see "Digitizing Documents," on p. 22.

## **Removing the Memory Media**

When removing memory media from the machine, make sure you first press and follow the instructions displayed on the screen. If you do not follow the proper procedure, the scanned data may be damaged or may not be stored in memory media.

## **Setting the File Name**

Favorite

Settings

PDF

File Format

File Name

Options

**A4** 

Text/Photo

Original Type

Restore

Defaults

Scan Size

You can use up to 24 characters for the file name. If you do not specify the file name, the current date and time are automatically assigned as the file name.

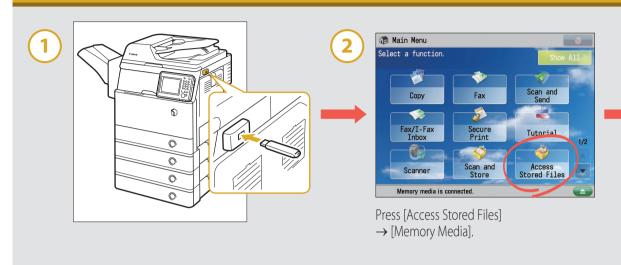






# Using Data Stored in USB Memory

## How to Access Stored Data



## Various Print Settings



# Adjusting the Print Data to Fit the Paper Size

If the image is too big or too small for the paper size it will be printed on, this feature adjusts the image size to fit. To use this feature, select the paper size with [Select Paper]. If the paper size selection is set to 'Auto' the image will not be adjusted to fit on the paper.

### **Print Settings**

### Finishing

You can set sorting and stapling when printing. These features are useful when printing PDF files containing multiple pages.

### 2-Sided Printing

You can set the machine to print multiple-page data on both sides of the paper.

### Select Paper

You can select paper appropriate to the print data size from the paper drawer or multi-purpose tray. You can print data stored in memory media. You can also have the machine automatically adjust a PDF or XPS file to print to a selected and loaded paper size, and can set sorting or stapling when printing multiple pages. Furthermore, you can print files that have been stored in another imageRUNNER ADVANCE by accessing it.





















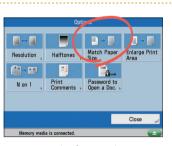












[Print].

Select the USB where the print data is stored

 $\rightarrow$  select the data you want to print  $\rightarrow$  press

You can use this feature when printing PDF or XPS files.

# Removing Memory Media

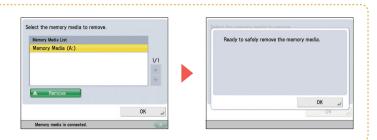
When removing memory media from the machine, make sure you first press the button and follow the instructions displayed on the screen. If you do not follow the proper procedure, the data may be damaged.

## **Using the Network**

If an imageRUNNER ADVANCE with an Advanced Space exists on the same network, this machine can access and print data in the Advanced Space of that machine. You can also store data scanned using this machine in the Advanced Space of another imageRUNNER ADVANCE on the network.

Configure the print settings → press [Start Printing].



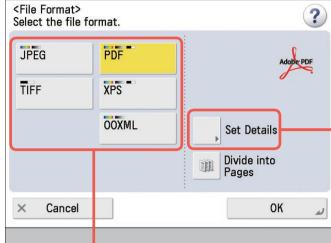


# Digitizing Documents

## Available File Formats



Press the file format button on the Scan and Send Basic Features screen.



## **File Formats**

### **JPEG**

Create a JPEG file. The Grayscale or Full Colour mode is automatically selected for the colour mode.

### ■ TIFF

Create a TIFF file. The Black & White mode is automatically selected for the colour mode.

#### PDF

Create a PDF file. You can also specify additional settings.

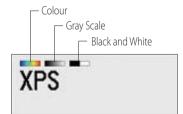
The symbols displayed in the file format button indicate the colour mode that is automatically set, or the colour mode that can be selected.

### **XPS**

Create an XPS file. You can also specify additional settings.

### OOXML

Create an Office Open XML (pptx) file. The Grayscale or Full Colour mode is automatically selected for the colour mode. You can also specify additional settings.



You can send or store scanned originals in a variety of formats, such as JPEG, XPS, and PDF. Also, when sending/storing a PDF file, you can outline images, reduce the file size, and perform a wide variety of other settings. Select the optimal file type for how you want to use the digitized data.































## **Detailed PDF Settings**

### Trace & Smooth

You can create a PDF file, containing an outline image that is reusable in Adobe Illustrator. By overlaying scanned images, you can display clear, easy to read text in the document.

### Reader Extensions

You can create PDF documents that are compatible with Adobe Reader's comments function.

### Encrypt

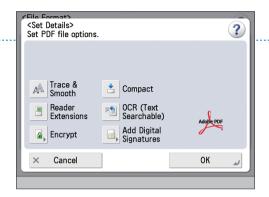
You can create an Encrypted PDF. You can set restrictions on opening and printing the PDF, and can password the PDF as well.

### Compact

Use this when you want to reduce the file size. You can compress a scanned original using a high compression ratio.

### OCR (Text Searchable)

Use this to extract text data from the part that can be recognized as text. You can search the created PDF document.



### Add Digital Signatures

Use this to extract text data from the part that can be recognized as text. You can search the created PDF document.

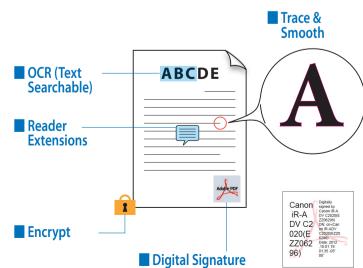
\*Some functions require optional products. Some buttons may not appear on your machine.

# Adding Settings to a PDF

You can add certain settings from [Set Details] when selecting PDF, XPS, or OOXML as the file format.

As shown in the sample image, you can combine multiple settings, including:

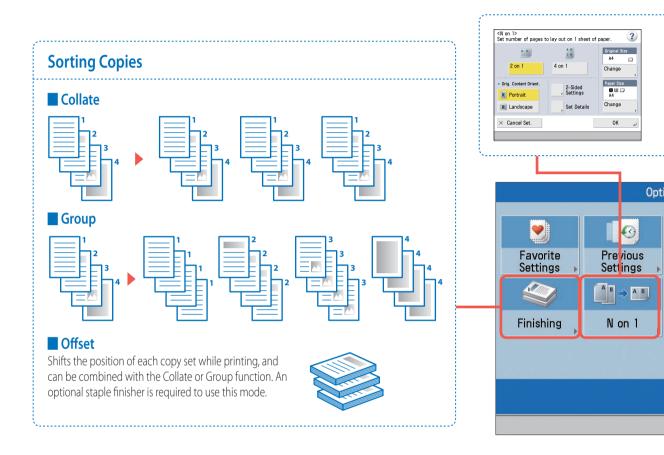
- Digital signatures to help prevent data from being altered
- OCR to allow text searching
- Encryption
- Trace & Smooth to clearly display scanned data.





# Finishing Documents

## Various Finishing Functions



## How to Staple Documents (When Using the Copy Function)

When using the Staple function, take care of the orientation of the original, and specify the settings according to the instructions on the screen.



### Portrait

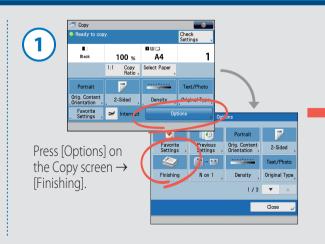
Place the original so that its top edge is inserted in the feeder.



### Landscape

Place the original so that its left edge is inserted in the feeder.

Depending on the alignment of the paper and the stapling position, the staples may be inserted from the back of the paper.



<sup>\*</sup>You can use the Staple function when a staple finisher is attached to the machine.

By setting a finishing function when copying or printing, you can output documents in a manner that is easy to see and manage. This is especially useful when copying or printing documents with multiple pages, for example by using the Collate function to collate copies in page order, or the N On 1 function to combine multiple pages together on a single sheet of paper.



















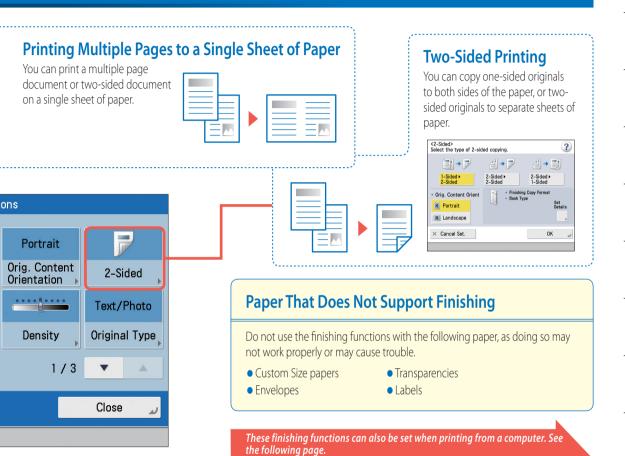


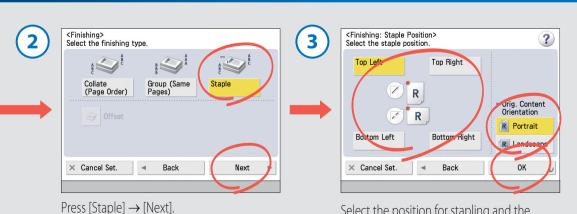








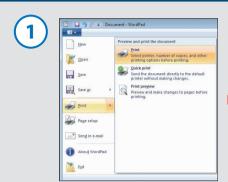






# Printing from a Computer

## How to Print from a Computer



Select the print function from the menu of the application you are using.



Select the machine as the printer to print from  $\rightarrow$  click [Properties].

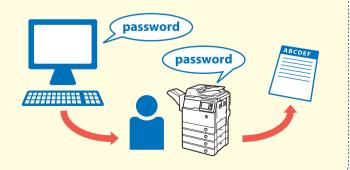
## Various Settings on the Basic Settings Tabs

### **Install the Printer Driver**

Install the printer driver in the computer to use for printing in advance. For instructions on how to install the driver, see the installation guide included on the printer driver CD.

## **Printing Documents Privately**

Select secure printing when executing a print job. The print job is protected by a PIN. The print is only output after entering the PIN from the touch panel display of the machine.





# Checking the Print Settings and Device Settings

You can check the print settings and the optional equipment attached to the device.

Use the printer driver to print data on your computer from the machine. The printer driver contains many print settings, but the most frequently used settings are on the [Basic Settings] tab. Utilize the [Basic Settings] tab first.



















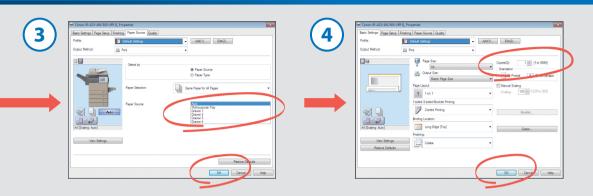


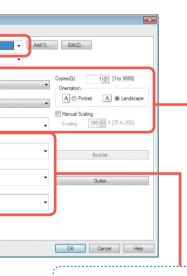












## **Customizing the Layout**

### Output Size

Select the paper drawer that contains the paper you want to print on. If you do not select a paper drawer, Paper Drawer 1 is used.

### Orientation

Select [Portrait] or [Landscape] for the paper orientation.

### Page layout

Enter the number of copies  $\rightarrow$  click [OK].

Select [2 on 1], etc. to print multiple pages to a single sheet of paper.

### Manual Scaling

Set an enlargement/reduction ratio to print with according to the paper size.

## **Setting the Finishing Mode**

Select the paper source and specify the

print settings  $\rightarrow$  click [OK].

### ■ 1-sided/2-sided/Booklet Printing

Set whether to use one-sided or two-sided printing.

### Binding Location

Set the binding location when performing two-sided printing or stapling.

### Finishing

Select [Collate] or [Group] for the sorting method.

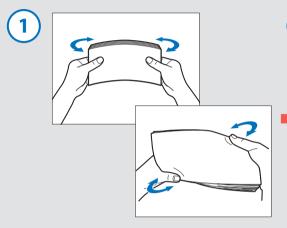
The detailed finishing settings are equivalent to those for the Copy function. See the previous page.



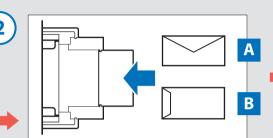
# Printing with the Multi-Purpose Tray

## How to Print Using the Multi-Purpose Tray

## **Before Loading Envelopes**



Take the stack of envelopes and loosen them, and then remove curling. Also remove the air inside the envelopes.



Loading Envelopes into the Multi-Purpose Tray

\*Make sure that the flap is facing up.

COM10 No.10, Monarch, DL, ISO-C5, Yougatanaga 3

Load the envelopes so that the flap is on the far

B Nagagata 3

Load the envelopes so that the flap is facing towards the machine.

## Printing to Paper Loaded in the Multi-Purpose Tray from a Computer



Click [Print]  $\rightarrow$  [Properties] from the application you are using.

For instructions on using the printer driver, see the previous page.

You can use the multi-purpose tray to copy and print to various types of paper including envelopes, labels, transparencies, and bond paper. Note that the direction to load envelopes depends on the type of envelope.























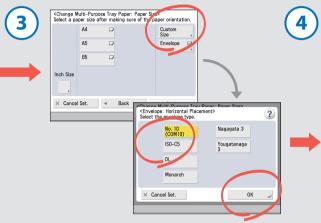




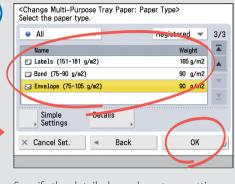




# **Settings on the Machine**



Select the envelope type from the multi-purpose tray paper size selection screen  $\rightarrow$  press [OK].



Specify the detailed envelope type settings  $\rightarrow$  press [OK].

# You can register paper information in advance.

This eliminates the need to set the multipurpose tray paper selection screen displayed each time paper is loaded in the multi-purpose tray.





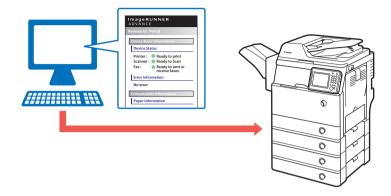
Specify the number of copies to print  $\rightarrow$  click [OK].



# Operating the Machine from a Computer

## What is the Remote UI?

The Remote UI is a function for remotely checking and operating the machine. It also enables you to directly print files on the desktop of your computer.



## Various Remote UI Functions

### You can export and import registered information.

The information that can be exported/imported includes the Address Book, one-touch button, and Web browser information.

The exported data can be shared between imageRUNNER ADVANCE series machines, and can be used to carry over settings when replacing a machine, etc.

### **Switching the Login Service**

The machine supports various login services. The login service to use can be switched using Service Management Service.

### Department ID Management

Manages login information using an ID and PIN assigned to each department. The number of prints made can be counted and copy limits can be set.

### Single Sign On-H (SSO-H)

Manages login information using an ID and password assigned to each user. Enable SSO-H when using functions that require user personalization, such as Quick Menu personal buttons and personal folders.

# You can check the consumable and machine status.

You can check the amount of remaining paper and toner.
An error message is also displayed on the top screen when an error has occurred, etc.

You can use the Remote UI function to check the status of the machine and specify settings from the browser screen of a computer on the network. Use the Remote UI to comfortably perform operations such as editing the Address Book and importing/exporting device settings using the keyboard of your computer.





























## How to Access the Remote UI



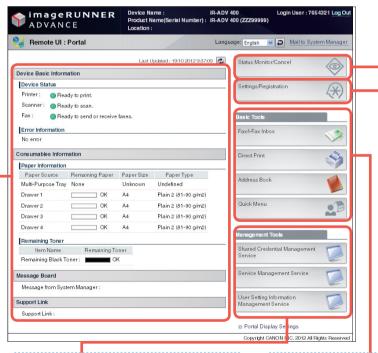
Check the IP address of the machine in [TCP/IP Settings] (Settings/Registration).



Open a browser on your computer  $\rightarrow$  enter the IP address of the machine in the address field and press [ENTER] on the keyboard  $\rightarrow$  log in from the login screen.

To log in as a system manager, enter the System management ID/System PIN → click [Administrator Login]. To log in as a general user, click [General User Login].

### Main Screen



You can check the job status and history. You can perform operations such as switching the order of jobs.

You can perform settings/ registration and restart the machine.

Installing software and managing user setting information can only be performed by an administrator.

You can use functions that are convenient for operating from a computer, such as managing the Address Book and performing direct printing.



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