



imageRUNNER ADVANCE

User's Guide (Notification of New and Enhanced Functions)

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Read This First

Read This First 2

Read This First

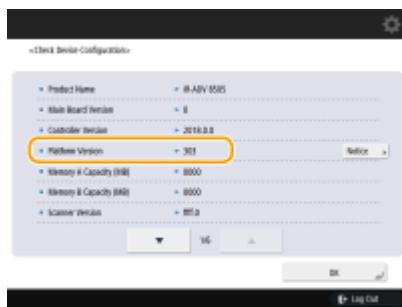
6Y1C-000

This manual should be read in conjunction with the User's Guide. The information in the User's Guide applies to Platform Version Ver. 3.10, while this manual describes added functions and other changes for Platform Version Ver. 3.11 or later.

■ Checking The Version

Depending on the model, you may not be able to apply the latest Platform Version. Use the procedure below to check the version before reading this manual.

- 1 Press **[123]** (Counter/Device Information) or the [Counter/Device Information] key.
- 2 Press <Device Info./Other> ▶ <Check Device Configuration>.
- 3 Check the version in <Platform Version>.



■ How to Read This Manual

The meanings of the icons and other symbols used in this manual are explained below. Markings and screens not explained here are as described in the User's Guide.

Supported Versions

The icons below indicate supported versions in the explanations of additions or changes resulting from firmware updates.

3.11-

Supported in Platform Version Ver. 3.11 or later

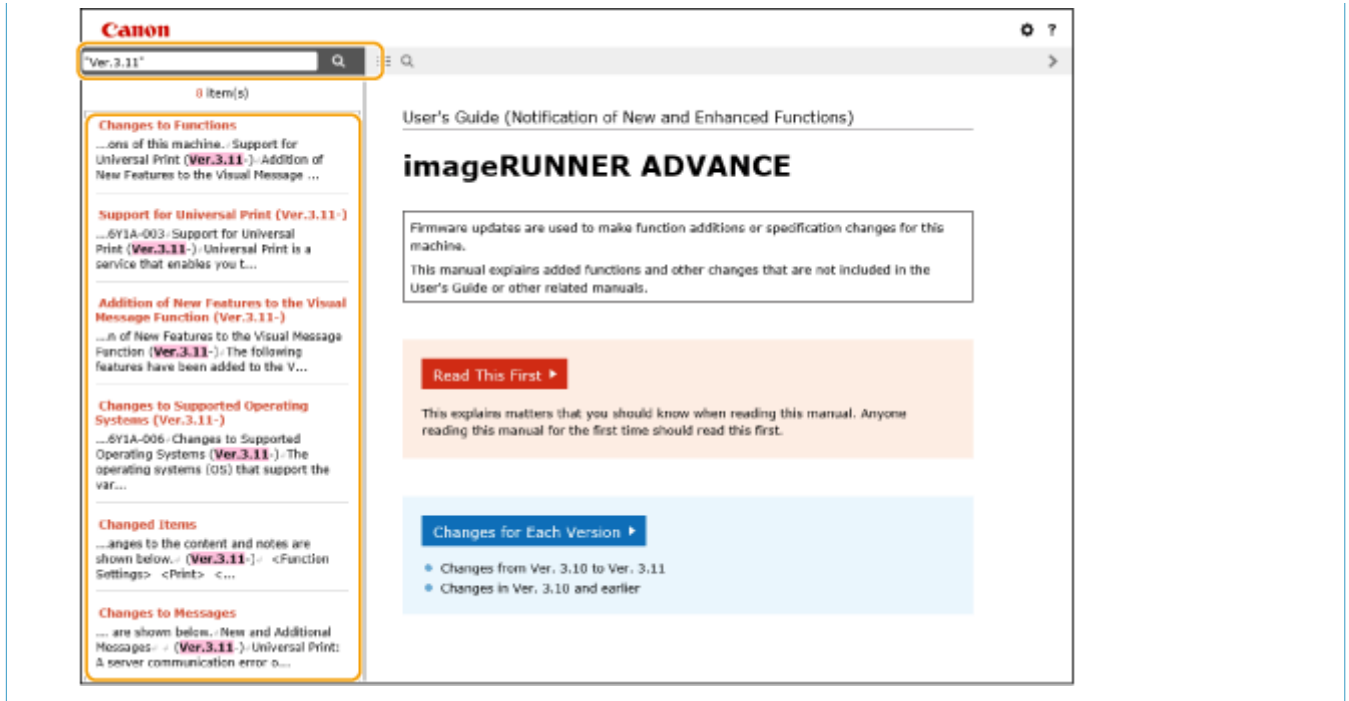
Searching Listings for Supported Versions

Search list page

- Allows you to search pages that list all the changes in each version. ▶ **Changes for Each Version(P. 32)** .

Search by keyword

- Searching by entering the version as a keyword (e.g. "Ver. 3.11") displays a list of pages that include that keyword. You can then search through the listed pages.



Supported Models

The icons below indicate information that is limited to certain supported models. Some machines may not be available, depending on the country or region.

C7700	imageRUNNER ADVANCE DX C7780i / C7770i / C7765i
C7500 III	imageRUNNER ADVANCE C7580i III / C7570i III / C7565i III
C7500	imageRUNNER ADVANCE C7580i / C7570i / C7565i
C5700	imageRUNNER ADVANCE DX C5760i / C5750i / C5740i / C5735i
C5500 III	imageRUNNER ADVANCE C5560i III / C5550i III / C5540i III / C5535i III
C5500	imageRUNNER ADVANCE C5560i / C5550i / C5540i / C5535i / C5535
C3700	imageRUNNER ADVANCE DX C3730i / C3725i / C3720i
C3500 III	imageRUNNER ADVANCE C3530i III / C3525i III / C3520i III
C3500	imageRUNNER ADVANCE C3530i / C3525i / C3520i
C477	imageRUNNER ADVANCE DX C477iZ / C477i
C475 III	imageRUNNER ADVANCE C475iZ III / C475i III
C357	imageRUNNER ADVANCE DX C357i / C357P
C257	imageRUNNER ADVANCE DX C257i
C356 III	imageRUNNER ADVANCE C356i III / C356P III
C256 III	imageRUNNER ADVANCE C256i III
C356	imageRUNNER ADVANCE C356i / C356P
C256	imageRUNNER ADVANCE C256i
C355	imageRUNNER ADVANCE C355iFC / C355i / C355P

C255	imageRUNNER ADVANCE C255i
8700	imageRUNNER ADVANCE DX 8705 / 8795 / 8786
8500 III	imageRUNNER ADVANCE 8505 III / 8595 III / 8585 III
8500	imageRUNNER ADVANCE 8505 / 8595 / 8585
6700	imageRUNNER ADVANCE DX 6780i / 6765i / 6755i
6500 III	imageRUNNER ADVANCE 6575i III / 6565i III / 6555i III
6500	imageRUNNER ADVANCE 6575i / 6565i / 6555i
6000	imageRUNNER ADVANCE DX 6000i
4700	imageRUNNER ADVANCE DX 4751i / 4745i / 4735i / 4725i
4500 III	imageRUNNER ADVANCE 4551i III / 4545i III / 4535i III / 4525i III
4500	imageRUNNER ADVANCE 4551i / 4545i / 4535i / 4525i
717	imageRUNNER ADVANCE DX 717iZ / 717i
617	imageRUNNER ADVANCE DX 617iZ / 617i
527	imageRUNNER ADVANCE DX 527iZ / 527i
715 III	imageRUNNER ADVANCE 715iZ III / 715i III
615 III	imageRUNNER ADVANCE 615iZ III / 615i III
525 III	imageRUNNER ADVANCE 525iZ III / 525i III
715	imageRUNNER ADVANCE 715iZ / 715i
615	imageRUNNER ADVANCE 615iZ / 615i
525	imageRUNNER ADVANCE 525iZ / 525i

NOTE

- Where the above icons are not shown, all models are supported.

■ Configuring How this Manual is Displayed

You can resize the text of this manual and switch the screen layout to suit the machine on which it is displayed.

■ Trademarks

Google Cloud Print is a trademark of Google LLC.

All other trademarks are the property of their respective owners.

Other product and company names herein may be the trademarks of their respective owners.

Changes to Functions

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Changes to Functions

6Y1C-002

This section describes the changes that apply to the functions of this machine.

- ▶ **Support for Universal Print (Ver.3.11-)(P. 7)**
- ▶ **Addition of New Features to the Visual Message Function (Ver.3.11-)(P. 14)**
- ▶ **Changes to Supported Operating Systems (Ver.3.11-)(P. 16)**

Support for Universal Print 3.11-

6Y1C-003

Universal Print is a service that enables you to print documents via the Microsoft cloud. Universal Print drivers are included as a standard feature in Windows 10, so there is no need to install printer drivers for each computer. This also eliminates the need for printer servers, thereby enabling cost reductions and reducing the workload on network administrators.

Conditions of Use

To use Universal Print, you must first register as a Microsoft 365 service user and use the Azure Active Directory Service.

Required Settings

Administrator settings

Use the Remote UI to register this machine in Azure Active Directory. [▶ Registering This Machine in Azure Active Directory \(P. 8\)](#)

User settings

Configure your computer so that Universal Print can be used. [▶ Configuring a Printer Registered in Azure Active Directory on the Computer \(P. 10\)](#)

NOTE

When a proxy server is used

- To use Universal Print via a proxy server, you must also configure the proxy settings on your computer.

Associating Users and Universal Print Jobs

You can associate Universal Print jobs with users authenticated through User Authentication. You can still use Universal Print without configuring these settings. [▶ Configuring the Universal Print User Settings \(P. 11\)](#)

Printing with Universal Print

See the Microsoft website for information on printing with Universal Print.

IMPORTANT

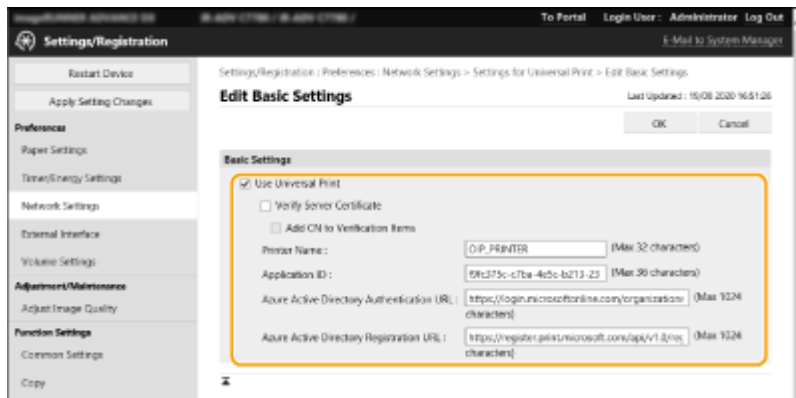
- In some operating systems, print errors or problems with the print results may occur. See Universal Print Troubleshooting on the Microsoft website for information on the compatibility of your operating system.

NOTE

- Universal Print cannot be used with an imagePASS connection.
- Universal Print cannot be used with communication over a sub line.
- If Forced Hold printing is enabled, Universal Print jobs will run as specified in the <Forced Hold> settings.

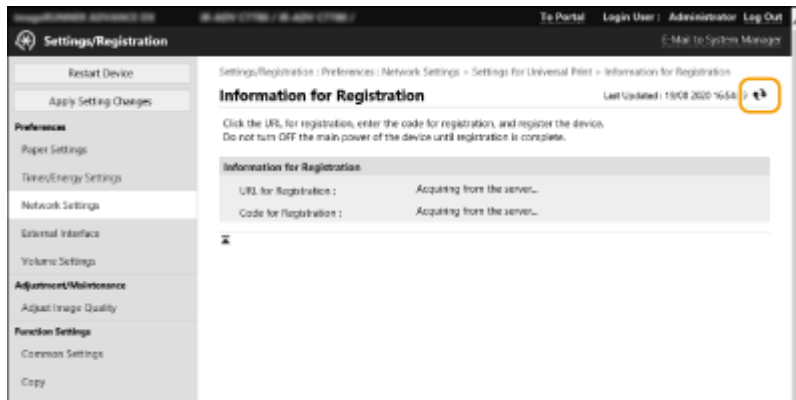
Registering This Machine in Azure Active Directory

- 1 Start the Remote UI.
- 2 Click [Settings/Registration] on the portal page.
- 3 Click [Network Settings] ► [Settings for Universal Print].
- 4 Click [Edit...] for [Basic Settings].
- 5 Select the [Use Universal Print from Microsoft] checkbox and enter the printer name in the [Printer Name] field.



- To verify the server certificate sent from the server, select the [Verify Server Certificate] checkbox.
- To add CN (Common Name) to the items to be verified, select the [Add CN to Verification Items] checkbox.
- Change the [Application ID], [Azure Active Directory Authentication URL] or [Azure Active Directory Registration URL] settings according to your cloud environment.

- 6 Click [OK].
- 7 Click [Register...] in [Registration Status].
- 8 Wait a few seconds, and then click ↻.



9 Click the URL link displayed for [URL for Registration].

10 Follow the instructions on the screen to register the machine.

11 Wait a few minutes, and then click ↻ in the Remote UI screen.

⇒ Once registration is completed, [Registered] appears in [Registration Status].

12 View the Universal Print management screen in your web browser.

13 Select the registered machine and click [Share Printer].

- To change the name displayed on the computer, enter the new name in [Printer Share Name], and then click [Share Printer].

⇒ [Printer shared.] appears at the top right of the screen.

14 Click [Members], and then click [Add].

15 Select the members and groups who will use the registered printer from the list.

- The selected members and groups will be able to use the printer.

■ To Delete a Registered Printer

1 Start the Remote UI.

2 Click [Settings/Registration] on the portal page.

3 Click [Network Settings] ► [Settings for Universal Print].

- 4** Click [Registration Status] for [Unregister].
- 5** Click [OK].
- 6** View the Azure Active Directory device management screen in your web browser.
- 7** Select the model to be deleted and click [Delete].

Configuring a Printer Registered in Azure Active Directory on the Computer

- 1** Click [Start] > [Settings] > [Accounts].
- 2** Click [Access work or school] > [Connect].
- 3** Follow the on-screen instructions to sign in to your Microsoft 365 account.
- 4** Click [Home] > [Devices].
- 5** Click [Printers & scanners] > [Add a printer or scanner].
- 6** Select a registered printer from the list.

Configuring the Universal Print User Settings

6Y1C-004

Configure these settings if you want to manage users authenticated through User Authentication and their associated Universal Print jobs. Universal Print can still be run without configuring these settings.

- 🔗 **Set by the User(P. 11)**
- 🔗 **Set by the Administrator(P. 11)**
- 🔗 **Set by the Administrator Using a CSV File(P. 12)**

Set by the User

- 1 Start the Remote UI.**
- 2 Click [Settings/Registration] on the portal page.**
- 3 Click [User Management] ▶ [Authentication Management].**
- 4 Enter [User Name for Universal Print:] in [Information for Universal Print].**
 - In [User Name for Universal Print:], enter the email address or phone number used in the Microsoft 365 account.

Set by the Administrator

- 1 Start the Remote UI.**
- 2 Click [Settings/Registration] on the portal page.**
- 3 Click [User Management] ▶ [Authentication Management].**
- 4 Click [Edit...] for the user to be set.**

NOTE:

If the Universal Print user is not registered

- Click [Add User] and register the user information. When registering the user information, enter the [User Name for Universal Print:] in [Information for Universal Print].

- 5 Enter [User Name for Universal Print:] in [Information for Universal Print].**

- In [User Name for Universal Print:], enter the email address or phone number used in the Microsoft 365 account.

6 Click [Update].

Set by the Administrator Using a CSV File

You can associate User Authentication users with a Microsoft 365 account by editing a CSV file.

1 Start the Remote UI.

2 Click [Settings/Registration] on the portal page.

3 Click [User Management] ► [Authentication Management] ► [Settings for Universal Print].

4 Click [Start Exporting].

- If there is no user information that is associated with a Microsoft 365 account, you cannot configure the settings using a CSV file. Click [Add Association...], add the associated user and then click [Start Exporting].

5 Editing the exported CSV file

- Enter a registered user name in "mcp_uid".
- In "azureaccount_name", enter the email address or phone number used in the Microsoft 365 account.

6 Click [Import...] and specify the file edited in step 5.

7 Click [Start Importing].

NOTE

- If the authentication method is set to [Picture Login] and [User Registration Method:] is set to [Register Automatically When Job Is Received], the following information is registered as the user information for a job executed by the Microsoft 365 account called "user1@example.com".
 - Settings registered in the user database
User name: user1@example.com
 - Universal Print settings
User name: user1
Microsoft 365 account: example.com
 - Information displayed on the login screen for Picture Login
user1
example.com

Setting <Allow Use of @ in User Name> to <On> enables you to register "user1@example.com" as the user name.

- When printing, select "user1@example.com" on the control panel to log in ► select <Print> ► execute printing.

Addition of New Features to the Visual Message Function

3.11-

6Y1C-005

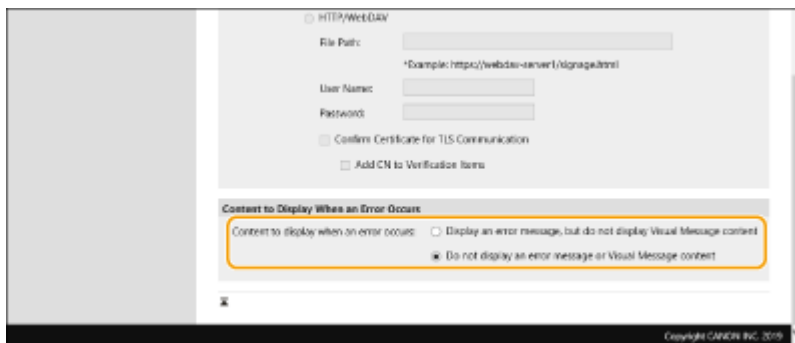
The following features have been added to the Visual Message function.

- ▶ **Hiding Error Message Screens(P. 14)**
- ▶ **Setting Exception Addresses Where a Proxy Server Is Not Used(P. 14)**

Hiding Error Message Screens

Up until now, error message screens appeared if content was not displayed for some reason. However, you can specify that error message screens not appear.

- 1 Start the Remote UI.**
- 2 Click [Settings/Registration] on the portal page.**
- 3 Click [License/Other] ▶ [Visual Message Settings] ▶ [Display Settings].**
- 4 In [Content to Display When an Error Occurs], select [Do not display an error message or Visual Message content].**



- 5 Click [OK].**

Setting Exception Addresses Where a Proxy Server Is Not Used

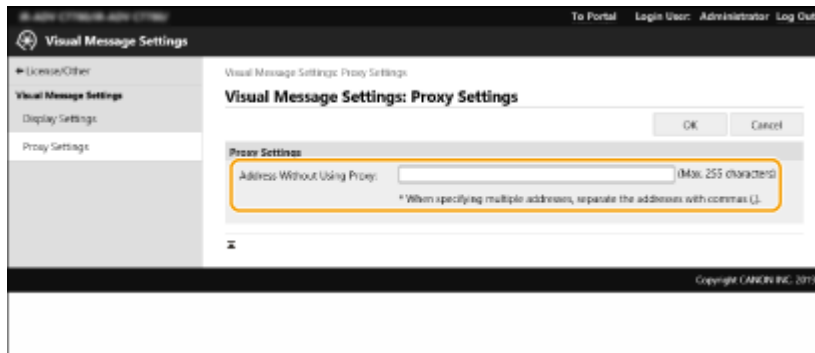
Specify the proxy settings in the Visual Message function to match the settings in <Proxy Settings>. If a proxy is set, the specified content may not appear. In this case, you can set an exception address so that the proxy server is not used.

- 1 Start the Remote UI.**

2 Click [Settings/Registration] on the portal page.

3 Click [License/Other] ► [Visual Message Settings] ► [Proxy Settings].

4 In [Address Without Using Proxy], enter the addresses for which a proxy server will not be used.



- You can specify multiple addresses separated by a comma (,).
- You can specify up to 255 characters (ASCII code only).

5 Click [OK].

Changes to Supported Operating Systems 3.11-

6Y1C-006

The operating systems (OS) that support the various functions have changed as shown below.

Pull Scan

Compatible OS	Windows 8.1/Windows 10/Windows Server 2012/Windows Server 2012 R2/Windows Server 2016
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UFR II Printer Function

Compatible OS	<ul style="list-style-type: none"> • Windows 8.1/10/Server 2012/Server 2012 R2/Server 2016/Server 2019 • Mac OS X (10.10 or later)
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PCL Printer Function

Compatible OS	Windows 8.1/10/Server 2012/Server 2012 R2/Server 2016/Server 2019
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PS Printer Function

Compatible OS	<p>Driver</p> <ul style="list-style-type: none"> • Windows 8.1/10/Server 2012/Server 2012 R2/Server 2016/Server 2019 • Mac OS X (10.10 or later) <p>PPD</p> <ul style="list-style-type: none"> • Windows 8.1/10 • Mac OS X (10.9 or later)
----------------------	--

When an Active Directory Server Is Specified as an Authentication Server

Software (operating system)	Windows Server 2012* ¹ /Windows Server 2012 R2* ¹ /Windows Server 2016* ¹ /Windows Server 2019* ¹
------------------------------------	---

*1 Users cannot log in with Active Directory authentication if Kerberos Armoring is enabled for KDC-related policies (group policies). Make sure to disable Kerberos Armoring.

File Servers

File servers available as destinations for file transmission	<p>FTP</p> <ul style="list-style-type: none"> • Windows Server 2012: Internet Information Services 8.0 • Windows 8.1/Server 2012 R2: Internet Information Services 8.5 • Windows 10/Server 2016/Server 2019: Internet Information Services 10 • Cent OS 7 <p>Windows (SMB)</p> <ul style="list-style-type: none"> • Windows 8.1 • Windows 10
---	---

Changes to Functions

	<ul style="list-style-type: none">• Windows Server 2012• Windows Server 2012 R2• Windows Server 2016• Windows Server 2019• Mac OS X 10.13 and later• Cent OS 7 <p>WebDAV</p> <ul style="list-style-type: none">• Windows Server 2012: Internet Information Services 8.0• Windows 8.1/Server 2012 R2: Internet Information Services 8.5• Windows 10/Server 2016/Server 2019: Internet Information Services 10• Mac OS X 10.13 and later• Cent OS 7
--	--

LDAP Servers


Types of LDAP servers	<ul style="list-style-type: none">• Windows Server 2012 with Active Directory• Windows Server 2012 R2 with Active Directory• Windows Server 2016 with Active Directory• Windows Server 2019 with Active Directory
------------------------------	--

Changes to Settings/Registration

Changes to Settings/Registration	19
Changed Items	20

Changes to Settings/Registration

6Y1C-007

This description explains changes to items in the <Settings/Registration> screen. The <Settings/Registration> screen appears when you press  (Settings/Registration) on the operation panel.

Changed Items(P. 20)

Changed Items

6Y1C-008

The settings with changes to the content and notes are shown below.

3.11-

▶ <Function Settings> ▶ <Print> ▶ <Enable Auto Print Function When Logging In>

Changing this setting from <Off> to <On> automatically sets <Auto Print User Jobs When Logging In> to <On> for all users. This means that users' own jobs will automatically be printed when they log in, without them having to change any settings.

Changes to Messages

Changes to Messages 22

Changes to Messages

6Y1C-009

Changes to messages that appear on the screen of the machine or in a remote UI are shown below.

New and Additional Messages

3.11 –

Universal Print: A server communication error occurred.

The machine is not connected to the network correctly.

- Check the machine and network settings, and try connecting again.

Could not communicate because a server error occurred.

- Check whether the server is operating normally.

Communication with the server is blocked due to firewall settings.

- Configure the firewall settings to allow communication.

Universal Print: Could not authenticate with server.

An error has occurred during server authentication.

- Restart the machine. If the message still appears after restarting the machine, make a note of the message and contact your local authorized Canon dealer.

Universal Print: The certificate has expired.

The expiration date of the certificate has expired.

- Delete this machine from Azure Active Directory and the computer, re-register the machine, and then update the certificate.

Universal Print: An internal error occurred.

The printer stopped operating normally due to an unknown problem.

- Restart the machine. If the message still appears after restarting the machine, make a note of the message and contact your local authorized Canon dealer.

Universal Print: The printer is not registered.

This machine was deleted from Azure Active Directory and could not be communicated with.

- Re-register this machine in Azure Active Directory.

Other Changes to the User's Guide

Other Changes to the User's Guide 24

Other Changes to the User's Guide

6Y1C-00A

Basic Operations ▶ Customizing the Touch Panel Display ▶ Registering Frequently Used Settings and Destinations as Personal Buttons/Shared Buttons on the <Home> Screen ▶ Registering Personal Buttons/Shared Buttons

The "Importing/exporting the registered buttons" description in the NOTE above has been changed (change to the description in the second bullet point).

NOTE

Importing/exporting the registered buttons

- You can import and export the registered Personal/Shared buttons from the Remote UI.
- Depending on the model from which the buttons are being imported, you may not be able to import all the settings for Personal/Shared buttons. For more information, contact your local authorized Canon dealer.

Printing ▶ Various Printing Methods ▶ Copying Files to a Folder for Printing (Hot Folder)

The MEMO in step 5 of "Storing Files to a Hot Folder for Printing" ▶ "When Disclosed via WebDAV" has been changed (change to the description in the second bullet point).

5 Store the files for printing to the hot folder.

▣▶▶▶ Printing starts.

NOTE

- Files in the PDF, TIFF, or JPEG format can be printed with a hot folder.
- Printing cannot be performed when the following security settings are set to <On>. Remote UI [Hot Folder Management] will also no longer appear.
 - [Use ACCESS MANAGEMENT SYSTEM]
 - <Restrict Job from Remote Device without User Auth.>

Linking with Mobile Devices ▶ Using Google Cloud Print

With the termination of support for Google Cloud Print on December 31, 2020, you will no longer be able to print using Google Cloud Print.

Settings/Registration ▶ Settings/Registration Table ▶ Preferences ▶ Network

The value of <Prefix Length> has been changed (minimum value changed to 1).

- <TCP/IP Settings>: <IPv6 Settings>

Item	Setting Description	DeviceAdmin	NetworkAdmin	Can be set in Remote UI	Device Information Delivery Available	Import All Function	Name of Item When Exporting with the Remote UI
<Manual Address Settings>	<Prefix Length>: 1 to 64 to 128	No	Yes	Yes	No	A	Settings/Registration Basic Information

Settings/Registration ► Settings/Registration Table ► Preferences ► Network

The value of <Prefix Length> has been changed (minimum value changed to 1).

- <TCP/IP Settings>: <IPSec Settings>

Item	Setting Description	DeviceAdmin	NetworkAdmin	Can be set in Remote UI	Device Information Delivery Available	Import All Function	Name of Item When Exporting with the Remote UI
<Selector Settings>	<Local Address> (< All IP Addresses >), <IPv4 Address>, <IPv6 Address>, <IPv4 Manual Settings>, <IPv6 Manual Settings>)	No	Yes	Yes	No	C	Settings/Registration Basic Information
	• <Prefix Length>: 1 to 64 to 128	No	Yes	Yes	No	C	Settings/Registration Basic Information
	<Remote Address> (< All IP Addresses >), <All IPv4 Addresses>, <All IPv6 Addresses>, <IPv4 Manual Settings>, <IPv6 Manual Settings>)	No	Yes	Yes	No	C	Settings/Registration Basic Information

	<ul style="list-style-type: none"> <Prefix Length>: 1 to 64 to 128 	No	Yes	Yes	No	C	Settings/ Registration Basic Information
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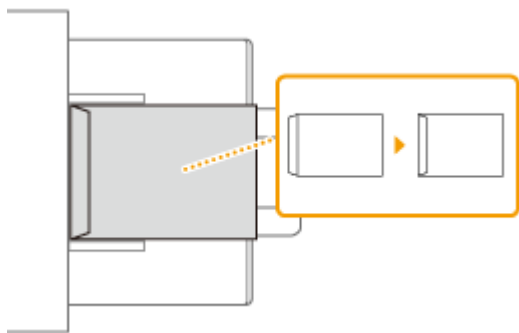
4700

Basic Operations ▶ Loading Paper ▶ Loading Envelopes

Nagagata 40 has been added to the description in "Loading Envelopes in the Multi-Purpose Tray."

Nagagata 3, Nagagata 4, Nagagata 40, Kakugata 2

Close the flaps, and load the envelopes so that their flaps are on the left side.



Appendix ▶ Hardware Specifications ▶ Available Paper

The description in "Supported Paper Sizes" has been changed as shown below.

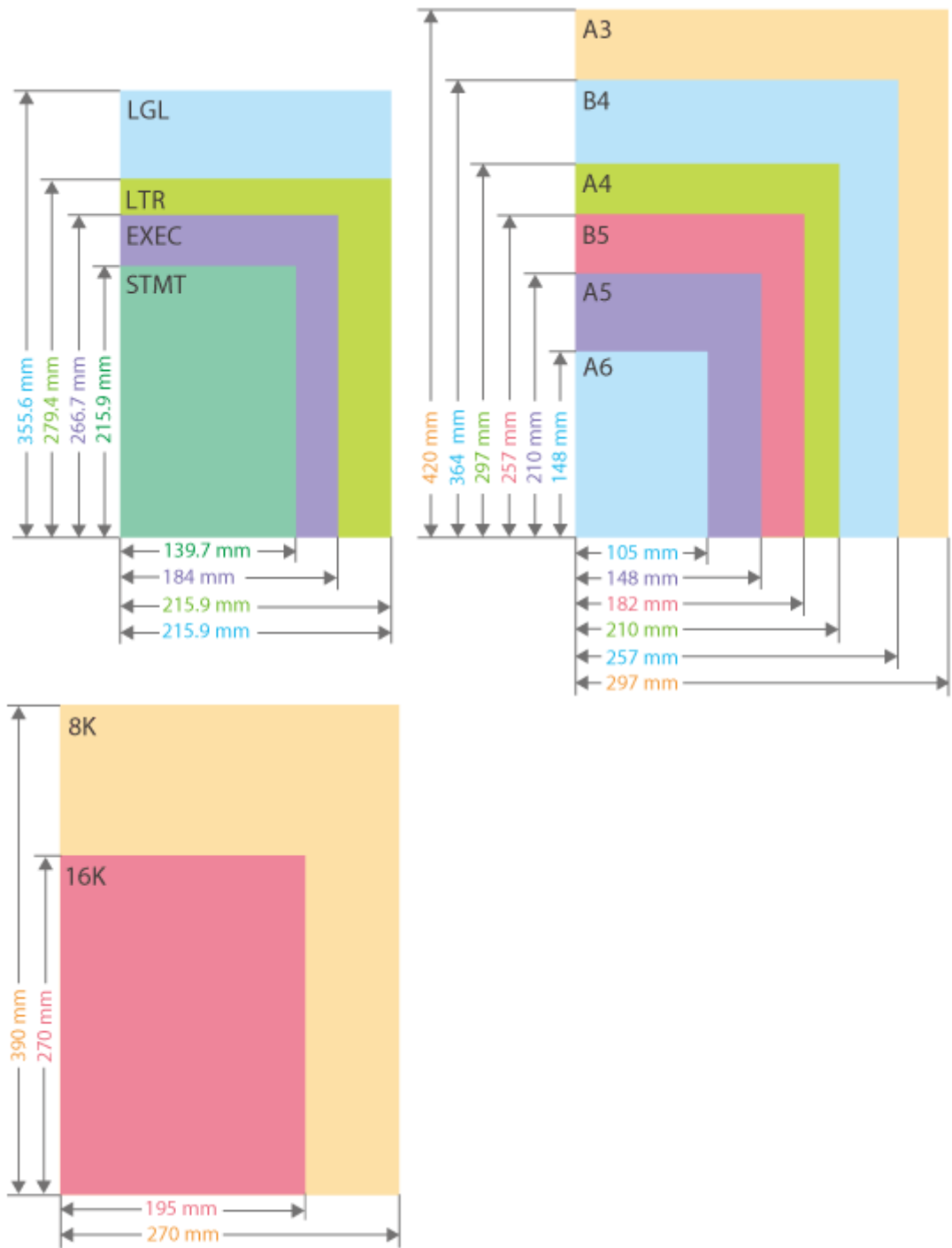
- Nagagata 40 has been added.
- The "Nagagata 40" figure has been added to "Paper sizes supported by this machine" in the MEMO.

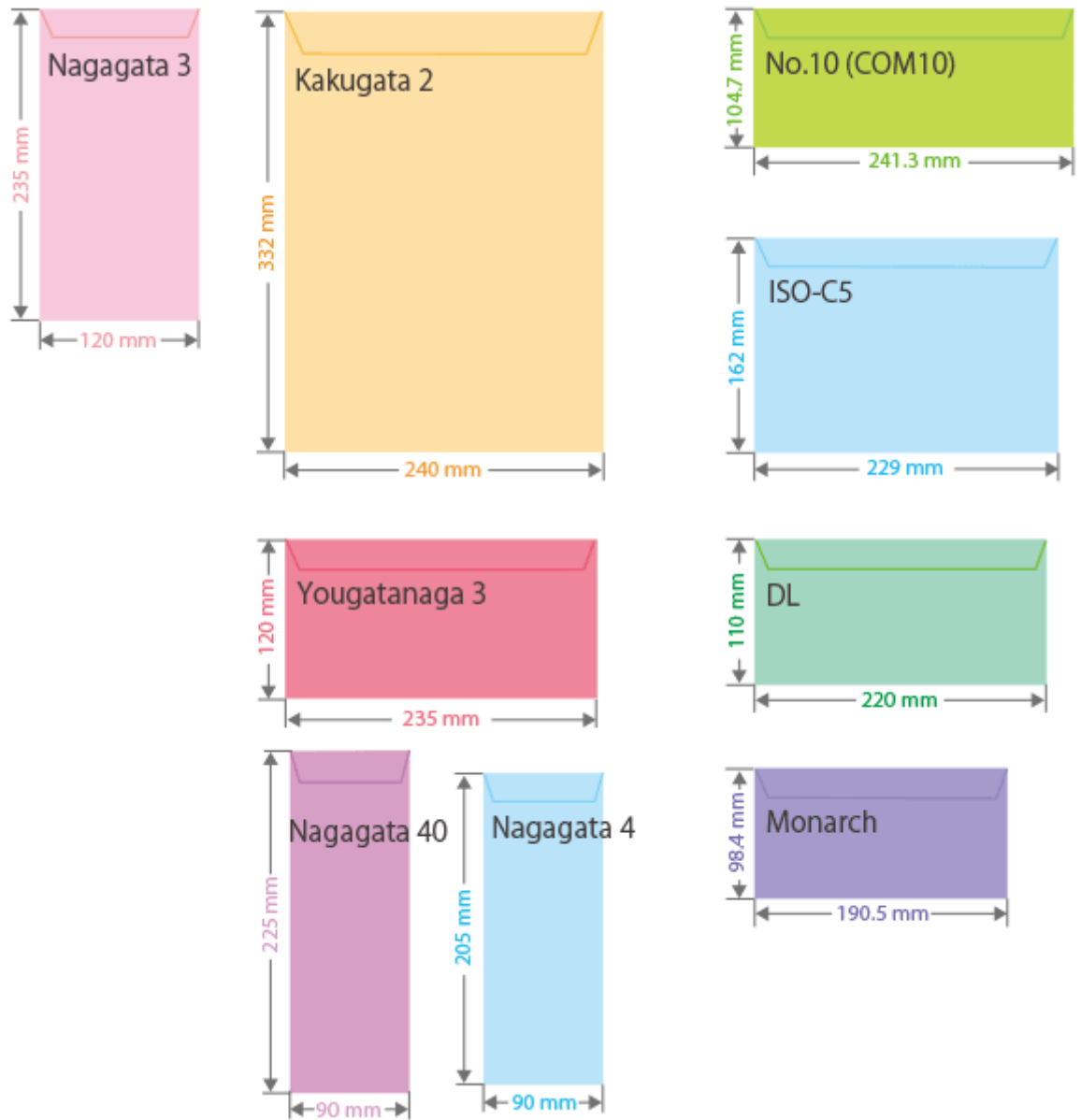
Supported Paper Sizes

Paper Sizes	Paper Source (Standard)			Paper Source (Optional)		
	Paper Drawer 1	Paper Drawer 2	Multi-Purpose Tray	Cassette Feeding Unit-AN	High Capacity Cassette Feeding Unit-B	Paper Deck Unit-F
Nagagata 40	-	-	✓	-	-	-

NOTE
Paper sizes supported by this machine

- The following table shows most of the sizes of paper and envelope that can be used with the machine.





- Other supported paper sizes are as follows.
11" x 17" (279.4 mm x 431.8 mm)

C3700 C3500 III C3500

Basic Operations ▶ Specifying the Output Tray for Preprinted Paper

The description in "Available Functions by Device Configuration and Output Tray" has been changed as shown below.

- "3 Way Unit-D" has been deleted from the "Device Configuration" listing in each item.
- "Staple Finisher-AA" has been deleted from "Device Configuration".

Device Configuration	Available Functions by Output Tray and Default Priority	Tray Location
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Other Changes to the User's Guide

<p>Inner 2way Tray-J</p>	<p><Tray A> 1 Copy, 1 Access Stored Files, 1 Printer, 2 Receive, 2 Other Settings, 2 IP Fax, 2 Fax <Tray B> 2 Copy, 2 Access Stored Files, 2 Printer, 1 Receive, 1 Other Settings, 1 IP Fax, 1 Fax</p>	
<p>Copy Tray-J</p>	<p><Tray A> 1 Copy, 1 Access Stored Files, 1 Printer, 2 Receive, 2 Other Settings, 2 IP Fax, 2 Fax <Tray B> 2 Copy, 2 Access Stored Files, 2 Printer, 1 Receive, 1 Other Settings, 1 IP Fax, 1 Fax</p>	
<p>Inner 2way Tray-J and Copy Tray-J</p>	<p><Tray A> 1 Copy, 1 Access Stored Files, 1 Printer, Receive, Other Settings, IP Fax, Fax <Tray B> 2 Copy, 2 Access Stored Files, 2 Printer, Receive, Other Settings, IP Fax, Fax <Tray C> Copy, Access Stored Files, Printer, 1 Receive, 1 Other Settings, 1 IP Fax, 1 Fax</p>	
<p>Inner Finisher-K</p>	<p><Tray A> 1 Copy, 1 Access Stored Files, 1 Printer, 2 Receive, 2 Other Settings, 2 IP Fax, 2 Fax <Tray B> 2 Copy, 2 Access Stored Files, 2 Printer, 1 Receive, 1 Other Settings, 1 IP Fax, 1 Fax</p>	
<p>Inner Finisher-K and Copy Tray-J</p>	<p><Tray A> 1 Copy, 1 Access Stored Files, 1 Printer, Receive, Other Settings, IP Fax, Fax <Tray B> 2 Copy, 2 Access Stored Files, 2 Printer, Receive, Other Settings, IP Fax, Fax <Tray C> Copy, Access Stored Files, Printer, 1 Receive, 1 Other Settings, 1 IP Fax, 1 Fax</p>	
<p>Staple Finisher-AA and Copy Tray-J or Booklet Finisher-AA and Copy Tray- J</p>	<p><Tray A> 2 Copy, 2 Access Stored Files, 2 Printer, 1 Receive, Other Settings, 1 IP Fax, 1 Fax <Tray B> 1 Copy, 1 Access Stored Files, 1 Printer, Receive, Other Settings, IP Fax, Fax <Tray C> Copy, Access Stored Files, Printer, Receive, 1 Other Settings, IP Fax, Fax <Tray D> Copy, Access Stored Files, Printer, 2 Receive, Other Settings, 2 IP Fax, 2 Fax</p>	

Settings/Registration ▶ <Function Settings> ▶ <Common>

The NOTE has been changed (first bullet point deleted).

<Use Optional Output Tray>

 (Settings/Registration) ▶ <Function Settings> ▶ <Common> ▶ <Paper Output Settings>

Specify whether to use the tray of the optional equipment as the output tray.

NOTE

- The output trays that can be used vary depending on the optional equipment attached, such as the finisher. For more information, see [Optional Equipment](#).

Changes for Each Version

Changes for Each Version	32
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Changes for Each Version

6Y1C-00C

This section lists all the changes in each version.

- ▶ **Changes from Ver. 3.10 to Ver. 3.11(P. 33)**
- ▶ **Changes in Ver. 3.10 and earlier(P. 34)**

Changes from Ver. 3.10 to Ver. 3.11

6Y1C-00E

The changes in Platform Version Ver. 3.11 are listed below. The functions and settings listed here may not be available on some models. For details, see the descriptions in the links in each change.

- ▶ **Changes to Functions(P. 33)**
- ▶ **Changes to Settings/Registration(P. 33)**
- ▶ **Changes to Messages(P. 33)**

Changes to Functions

- Support for Universal Print
 - ▶ **Support for Universal Print (Ver.3.11-)(P. 7)**
- New functions added to the Visual Message function
 - ▶ **Addition of New Features to the Visual Message Function (Ver.3.11-)(P. 14)**
- Changes to Supported Operating Systems
 - ▶ **Changes to Supported Operating Systems (Ver.3.11-)(P. 16)**

Changes to Settings/Registration

- Change to the description for configuring <Enable Auto Print Function When Logging In>.
 - ▶ **Changed Items(P. 20)**

Changes to Messages

- Messages for Universal Print added
 - ▶ **New and Additional Messages(P. 22)**

Changes in Ver. 3.10 and earlier

6Y1C-00H

The changes in Platform Version Ver. 3.10 and earlier are listed below.

C7500 III	C5500 III	C3500 III	C475 III	C356 III	C256 III
8500 III	6500 III	4500 III	715 III	615 III	525 III



C7500	C5500	C3500	C356	C256	C355	C255
8500	6500	4500	715	615	525	



Third Party Software

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Third Party Software

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See the HTML manual for information on third-party software for each version. You can view the HTML manual from the online manual site (<https://oip.manual.canon/>).

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