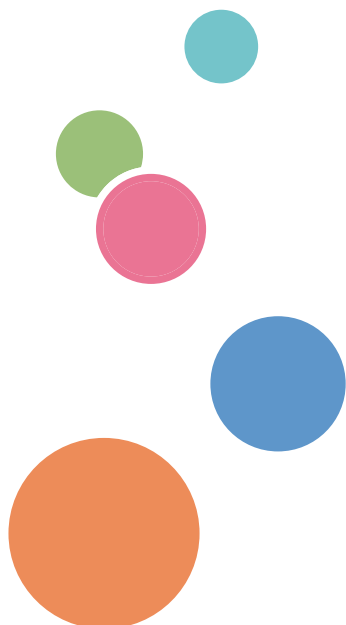




Operating Instructions

Important Information about Device Configuration



Copyrights/Trademarks/Patents

Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corp. in the United States and/or other countries.

Oracle and Java are registered trademarks of Oracle and/or its affiliates.

Other product names used herein are for identification purposes only and might be trademarks of their respective companies. We disclaim any and all rights to those marks.

Some illustrations or explanations in this document may differ from your product due to improvement or change in the product. Contents of this document are subject to change without notice.

Revision History

Date	Revision No.	Revision Details
1/20/2017	1.0.0	First release of document
12/22/2017	1.1.0	Document for 3.1.0 software release

TABLE OF CONTENTS

Copyrights/Trademarks/Patents.....	1
Revision History.....	1
Introduction.....	4
Important Notes.....	4
1. Preparations	
Enabling SLNX Management Extension.....	5
2. General	
Extended Functions List of General Category.....	7
Panel Key Sound.....	8
Home Key Customize Setting.....	9
Home Key Customize Setting: SDK Apps Product ID.....	10
Other Timers: System Auto Reset Timer Setting.....	11
3. Authentication	
Extended Functions List of Authentication Category.....	13
User Authentication Settings.....	14
Disable Authentication: Copy.....	16
Disable Authentication: DS.....	17
Disable Authentication: Fax.....	18
Disable Authentication: Printer.....	20
Disable Authentication: Scanner.....	21
User Home Screen: Display Login Dialog on User Home Screen.....	23
DS Access Control.....	25
Default Document ACL.....	28
Enable External Authentication.....	30
Selective Color Authentication.....	33
SDK Authentication Settings.....	34
User Limitation Detail Options.....	35
4. Service and Consumables	
Extended Functions List of Service and Consumables Category.....	37
Display Toner Remaining.....	38
5. Security	
Extended Functions List of Security Category.....	39
Personal Information Protect.....	40

6. Interfaces

Extended Functions List of Interfaces Category.....	41
USB Interface.....	42
Wireless Infrastructure Mode.....	43

7. Device Functions

Extended Functions List of Device Functions Category.....	45
Enable Document Server.....	46
Store Non-DS Jobs to HD.....	47
Application Switch Method.....	48

Introduction

With the RICOH Streamline NX, extended functions can be set remotely by using SLNX Management Extension. These extended functions, which are described in this document, are special functions that have not been released to users in the past. Caution must be taken when using these special functions as there are restrictions on the setting methods, the behavior of the device(s) which will be affected by these settings, etc. This document includes important information such as the setting methods and restrictions. Be sure to read this document before configuring these functions.

Important Notes

- Each function is executed using SLNX Management Extension (Java applet). Therefore, these functions can only be used on Ricoh devices released in autumn 2007 or later, which are equipped with Java virtual machines (devices equipped with Device SDK Type-J*). For details, please check your local Ricoh website for a list of supported devices or contact the Ricoh Group.
* Architecture for running Java applications on the Java virtual machine installed in the device. "SDK" stands for "Software Development Kit".
- Currently, these functions cannot be used on devices with a 4-line or 2-line LCD panel.
- When these functions are used, the Java applet is sent from RICOH Streamline NX to each individual device and installation to the device starts automatically. If you wish to uninstall the Java applet from the device, you must create an uninstall template using RICOH Streamline NX and then execute the uninstall template. Refer to the RICOH Streamline NX Administration Guide for information on how to create an uninstall template.
- Settings required for SLNX Management Extension are indicated by a dagger mark (†). (Refer to the screenshots in this document.)

1. Preparations

Enabling SLNX Management Extension

1

- At the time of RICOH Streamline NX installation, enable the Enable SLNX Management Extension checkbox. By enabling this checkbox, SLNX Management Extension will simultaneously be installed with RICOH Streamline NX and remote configuration of the extended functions will become possible.

This setting can also be changed after RICOH Streamline NX installation. From the Navigation Tree for RICOH Streamline NX, select System → Server Settings → System Information and Settings, and enable the Enable SLNX Management Extension for Configuration Templates checkbox in Server Settings. Refer to the RICOH Streamline NX Administration Guide for details.

- A “Standard Device Preferences” template for configuring each function must be created using RICOH Streamline NX. Refer to the RICOH Streamline NX Administration Guide for information on how to create a “Standard Device Preferences” template.

2. General

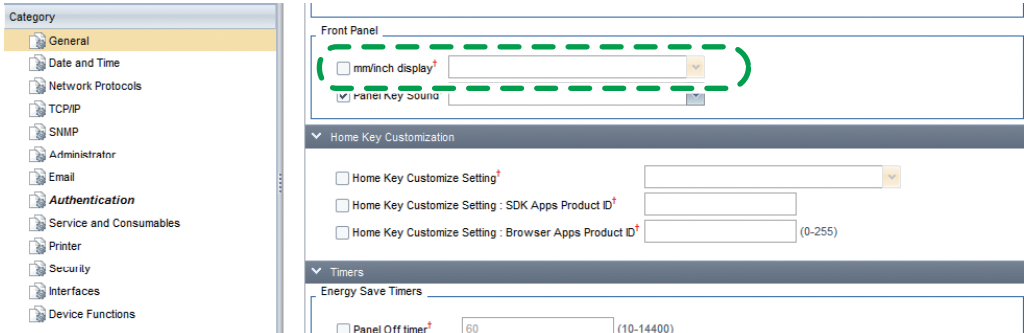
This section includes information on the extended functions available for the General category.

Extended Functions List of General Category

Category	Subcategory		Extended Function	Page
General	Information	Front Panel	Panel Key Sound	page 8
	Home Key Customization		Home Key Customize Setting	page 9
			Home Key Customize Setting: SDK Apps Product ID	page 10
	Timers		System Auto Reset Timer Setting: System	page 11

Panel Key Sound

You can select whether to turn the key sound on or off for when the soft keys on the panel of the device are pressed.



DSW950

Configuring the Setting

1. Enable the Panel Key Sound checkbox.
2. Select a setting.

Setting	Description
On [simple]	A sound is emitted when a soft key is pressed. The volume is set automatically.
Off	No sound is emitted when a soft key is pressed.
Lowest	When a soft key is pressed, a sound is emitted at the lowest volume level.
Low	When a soft key is pressed, a sound is emitted at low volume level.
Medium	When a soft key is pressed, a sound is emitted at medium volume level.
High	When a soft key is pressed, a sound is emitted at high volume level.

Related Functions

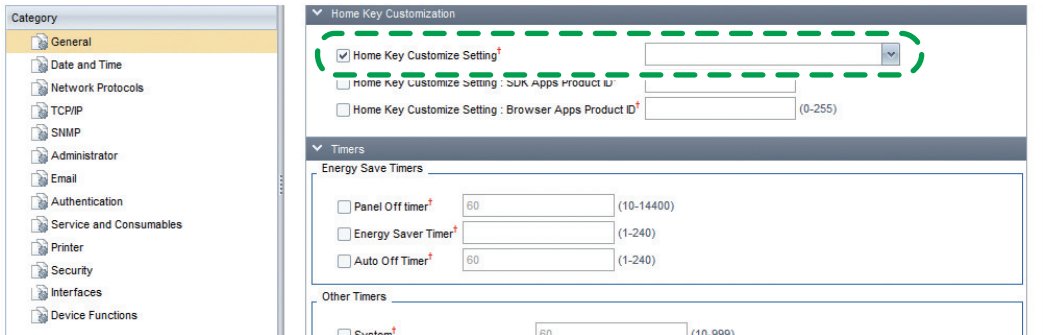
None

Restrictions

- The settings available for this function differ depending on the device used. For details, contact the Ricoh Group.

Home Key Customize Setting

You can configure devices to launch an SDK application (Device SDK Type-J Application) or a browser application when the device's Home key is pressed.



DSW951

2

Configuring the Setting

1. Enable the Home Key Customize Setting checkbox.
2. Select a setting.

Setting	Description
Disable	No application will launch.
SDK	The SDK application specified in Home Key Customize Setting: SDK Apps Product ID will launch.

Related Functions

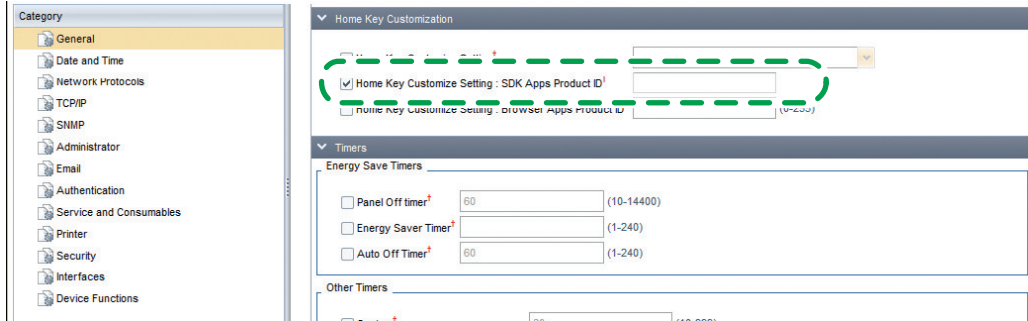
- page 10 "Home Key Customize Setting: SDK Apps Product ID"

Restrictions

- The Disable and SDK settings are only available for devices released in autumn 2011 or later. For details, please check your local Ricoh website for a list of supported devices or contact the Ricoh Group.

Home Key Customize Setting: SDK Apps Product ID

You can specify the SDK application (Device SDK Type-J Application) that is launched when the device's Home key is pressed.



DSW952

Configuring the Setting

1. Select SDK of Home Key Customize Setting.
2. Enable the Home Key Customize Setting: SDK Apps Product ID checkbox.
3. In the field, enter the product ID of the SDK application.

Related Functions

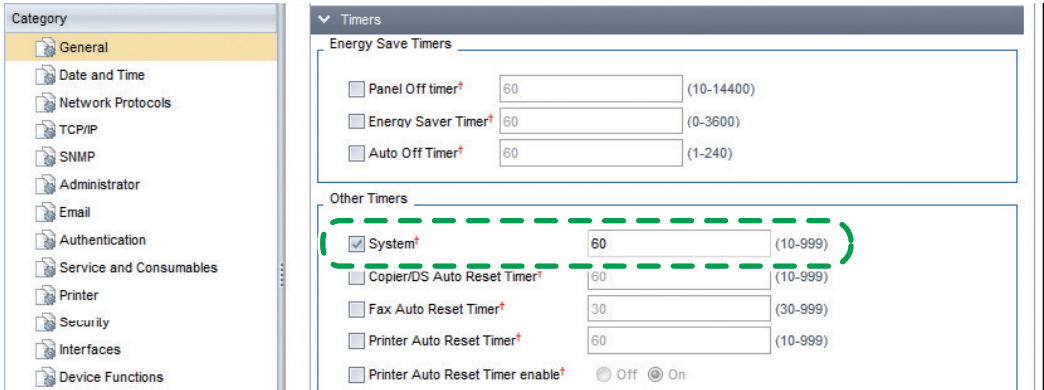
- page 9 "Home Key Customize Setting"

Restrictions

- This function is only available for devices released in autumn 2011 or later. For details, please check your local Ricoh website for a list of supported devices or contact the Ricoh Group.
- Device SDK Type-C Applications will not launch even if the product ID is entered.

Other Timers: System Auto Reset Timer Setting

You can specify how long the device waits before automatically changing to the screen of the specified application.



DSW953

Configuring the Setting

1. Enable the System checkbox.
2. Specify a value between 10 and 999 seconds to set for System Auto Reset Timer.

Related Functions

None

Restrictions

- This function cannot be used on Pro 8110/8120 and MP CW2200.

3. Authentication

This section includes information on the extended functions available for the Authentication category.

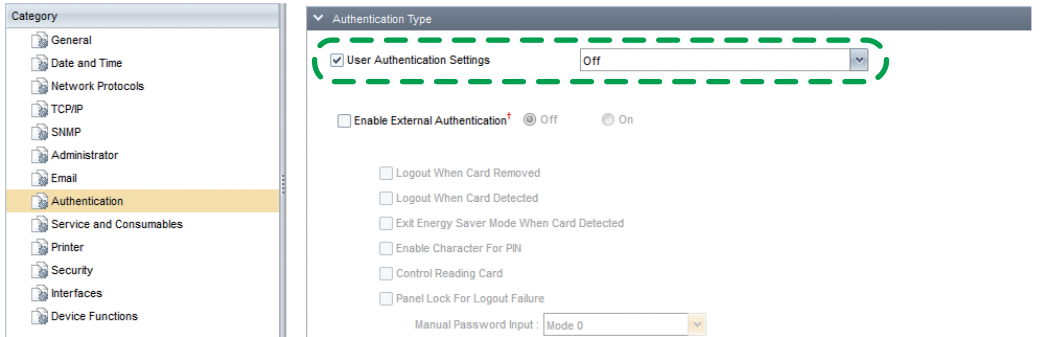
Extended Functions List of Authentication Category

Category	Subcategory	Extended Function	Page	
Authentication	Authentication Type	User Authentication Settings	page 14	
		Enable External Authentication	page 30	
	Access Control	Copier	Disable authentication: Copy	page 16
		Document Server	Disable authentication: DS	page 17
			DS access control	page 25
			Default Document ACL	page 28
		Fax	Disable authentication: Fax	page 18
		Printer	Disable authentication: Printer	page 20
		Scanner	Disable authentication: Scanner	page 21
		Home Screen	User Home Screen: Display Login Dialog on User Home Screen	page 23
		Color Settings	Selective Color Authentication	page 33
		SDK Authentication Settings	SDK Authentication Settings	page 34
	User Limitation Detail Options	User Limitation Detail Options	page 35	

User Authentication Settings

You can select whether to perform user authentication as well as the authentication method to use.

The authentication setting made here is applied to each of the following applications: Copier, Document Server, Fax, Printer, and Scanner. By using functions such as Disable authentication: Copy, authentication can be enabled or disabled separately for each individual application.



DSW954

Configuring the Setting

1. Enable the User Authentication Settings checkbox.
2. Select a setting.

Setting	Description
Off	User authentication is not performed.
User Code Authentication	User code authentication is performed.
Basic Authentication	Basic authentication is performed.
Windows Authentication	Windows authentication is performed.
LDAP Authentication	LDAP authentication is performed.
Integration Server Authentication	Integration server authentication is performed.

Related Functions

- page 16 "Disable Authentication: Copy"

- page 17 "Disable Authentication: DS"
- page 18 "Disable Authentication: Fax"
- page 20 "Disable Authentication: Printer"
- page 21 "Disable Authentication: Scanner"

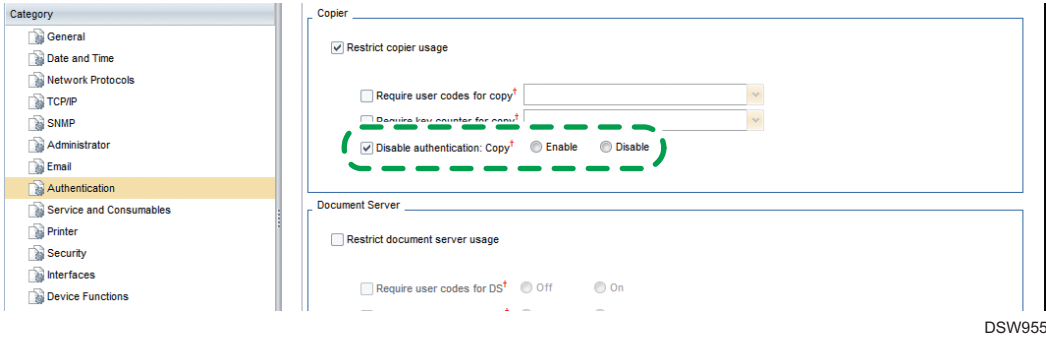
Restrictions

None

Disable Authentication: Copy

You can select whether authentication is performed for the Copier application.

This function is available when User Authentication Settings is not set to Off.



DSW955

Configuring the Setting

1. Enable the Restrict copier usage checkbox.
2. Enable the Disable authentication: Copy checkbox.
3. Select a setting.

Setting	Description
Enable	User authentication is performed.
Disable	User authentication is not performed.

Related Functions

- page 14 "User Authentication Settings"

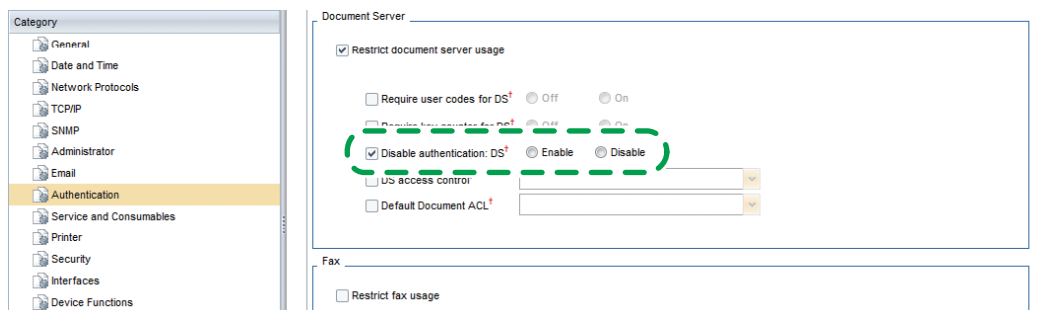
Restrictions

None

Disable Authentication: DS

You can select whether authentication is performed for the Document Server application.

This function is available when User Authentication Settings is not set to Off.



3

DSW956

Configuring the Setting

1. Enable the Restrict document server usage checkbox.
2. Enable the Disable authentication: DS checkbox.
3. Select a setting.

Setting	Description
Enable	User authentication is performed.
Disable	User authentication is not performed.

Related Functions

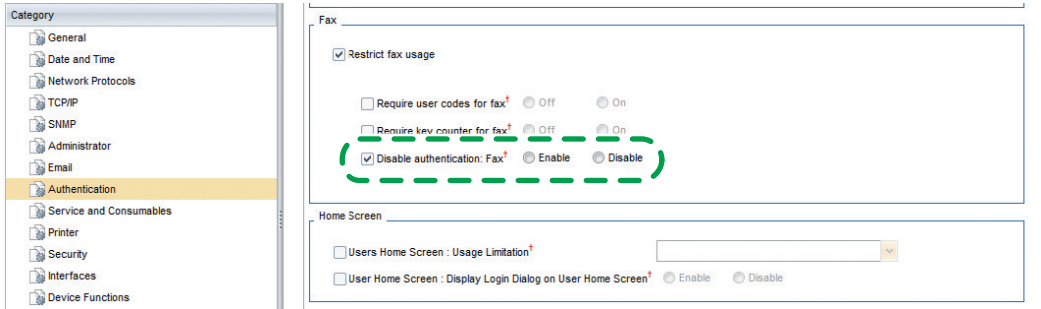
- page 14 "User Authentication Settings"

Restrictions

None

Disable Authentication: Fax

You can select whether authentication is performed for the Fax application. This function is available when User Authentication Settings is not set to Off.



DSW957

Configuring the Setting

1. Enable the Restrict fax usage checkbox.
2. Enable the Disable authentication: Fax checkbox.
3. Select a setting.

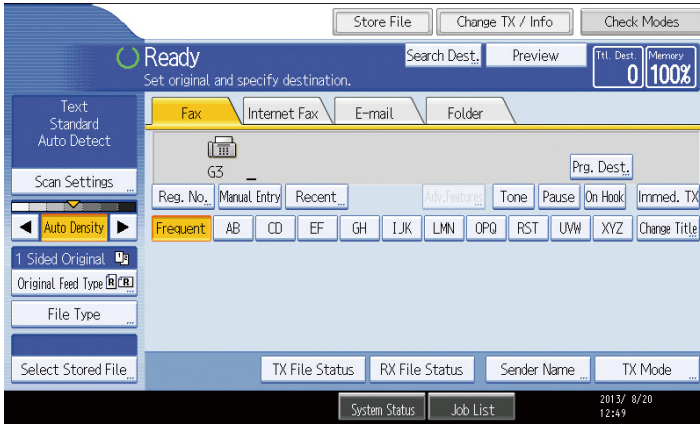
Setting	Description
Enable	User authentication is performed.
Disable	User authentication is not performed.

Related Functions

- page 14 "User Authentication Settings"

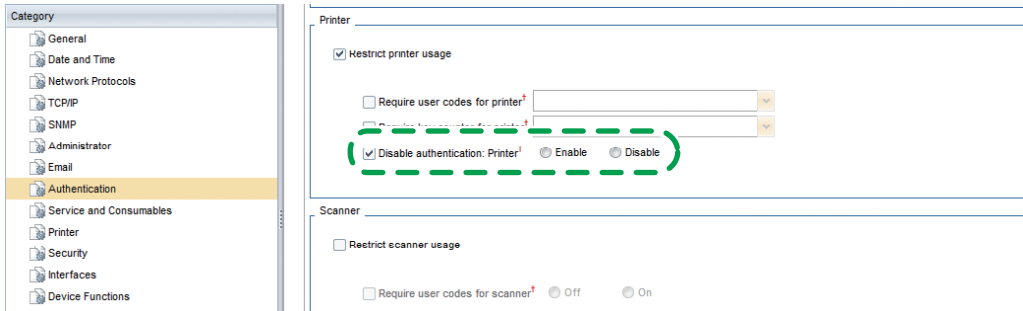
Restrictions

- When Disable is set, the "Prg. Dest." button shown on the LCD panel of the MFP will not function.



Disable Authentication: Printer

You can select whether authentication is performed for the Printer application. This function is available when User Authentication Settings is not set to Off.



DSW958

Configuring the Setting

1. Enable the Restrict printer usage checkbox.
2. Enable the Disable authentication: Printer checkbox.
3. Select a setting.

Setting	Description
Enable	User authentication is performed.
Disable	User authentication is not performed.

Related Functions

- page 14 "User Authentication Settings"

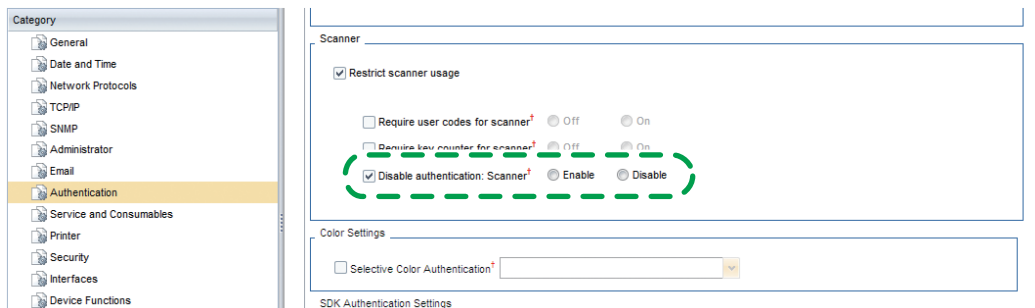
Restrictions

None

Disable Authentication: Scanner

You can select whether authentication is performed for the Scanner application.

This function is available when User Authentication Settings is not set to Off.



DSW959

3

Configuring the Setting

1. Enable the Restrict scanner usage checkbox.
2. Enable the Disable authentication: Scanner checkbox.
3. Select a setting.

Setting	Description
Enable	User authentication is performed.
Disable	User authentication is not performed.

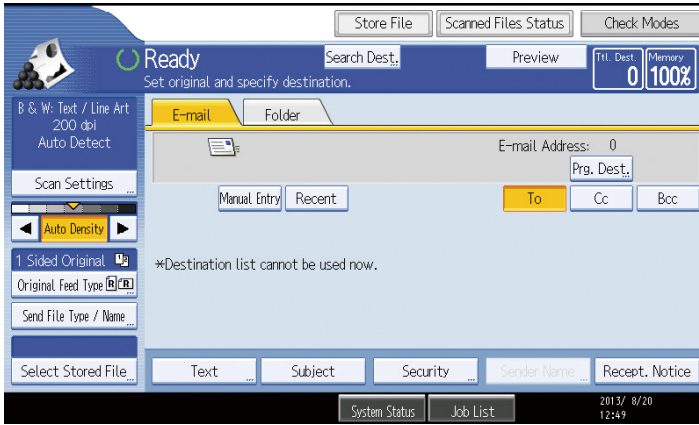
Related Functions

- page 14 "User Authentication Settings"

Restrictions

- When Disable is set, the "Prg. Dest." button shown on the LCD panel of the MFP will not function.

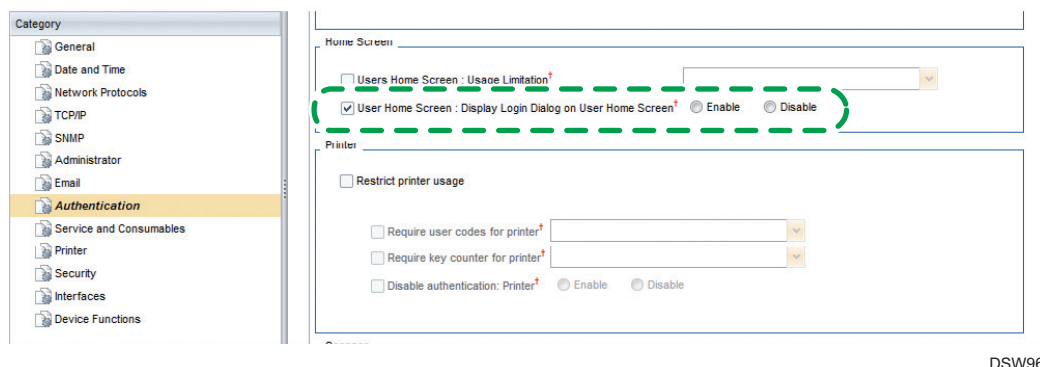
3. Authentication



3

User Home Screen: Display Login Dialog on User Home Screen

You can select whether to display the Authentication screen on the device's Home screen.



DSW960

3

Configuring the Setting

1. Enable the **User Home Screen: Display Login Dialog on User Home Screen** checkbox.
2. Select a setting.

Setting	Description
Enable	The Authentication screen is displayed on the Home screen.
Disable	The Authentication screen is not displayed on the Home screen.

Set this function to Disable if authentication is disabled for any one of the Copier, Document Server, Fax, Printer, or Scanner applications. If it is set to Enable, since the Authentication screen will be displayed when the Home screen is shown even if authentication is not performed for the application, you will not be able to view the application screen without performing authentication.

Related Functions

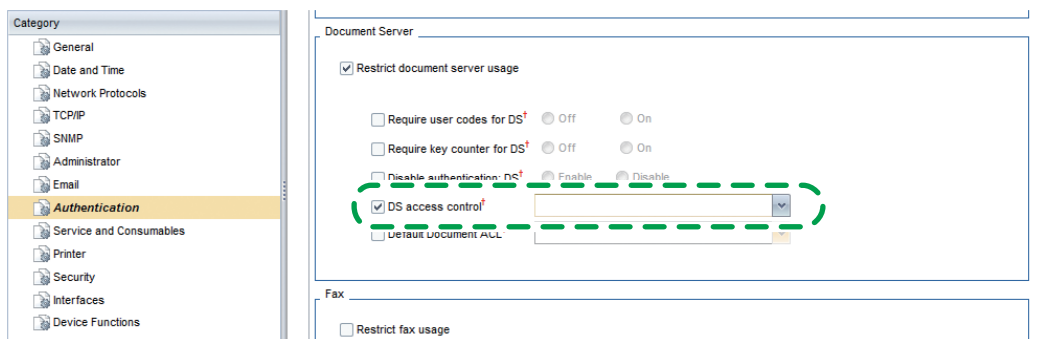
- page 14 "User Authentication Settings"
- page 16 "Disable Authentication: Copy"
- page 17 "Disable Authentication: DS"
- page 18 "Disable Authentication: Fax"
- page 20 "Disable Authentication: Printer"
- page 21 "Disable Authentication: Scanner"

Restrictions

- This function is only available for devices released in autumn 2011 or later (devices with Home screen display). For details, please check your local Ricoh website for a list of supported devices or contact the Ricoh Group.

DS Access Control

You can control who can access the Document Server on the Web Image Monitor (WIM). The Document Server functions can also be controlled.



DSW961

3

Configuring the Setting

1. Enable the **Restrict document server usage** checkbox.
2. Enable the **DS access control** checkbox.
3. Enable the checkbox for the setting you want to apply.

Setting	Description
Deny all WIM access	The administrator and all users are not permitted to access the Document Server on WIM. (The "Document Server" menu and the various logs for "Document Server" on the "Job" screen will not be displayed.)
Deny user WIM access but allow admin access	All users except the administrator are not permitted to access the Document Server on WIM. (The "Document Server" menu and the various logs for "Document Server" on the "Job" screen will not be displayed.)
Hide print icon and print job history	The "Print" button is not displayed in the Document Server document list screen for the administrator and all users. Also, "Print Job History" for "Document Server" is not displayed on the "Job" screen.
Hide fax remote send history	"Fax Remote Send History" for "Document Server" on the "Job" screen is not displayed for the administrator and all users. When the device's fax transmission function is disabled or the device is not equipped with a fax, the "Send" button will not appear in the Document Server document list.

Setting	Description
Hide scanner remote send history	<p>“Scanner Remote Send History” for “Document Server” on the “Job” screen is not displayed for the administrator and all users.</p> <p>When the device’s scan transmission function is disabled or the device is not equipped with a scanner, the “Send” button will not appear in the Document Server document list.</p>
Hide download in document list and in file details	The “Download” button is not displayed in the Document Server document list screen or the File Details screen for the administrator and all users.
Hide delete icon	The “Delete” button is not displayed in the Document Server document list screen for the administrator and all users.
Disallow guest access	Unauthenticated users (GUEST) cannot access the Document Server on WIM. (The “Document Server” menu and the various logs for “Document Server” on the “Job” screen will not be displayed.)

Whether the “Document Server” menu and “Print Job History”, “Fax Remote Send History”, and “Scanner Remote Send History” for “Document Server” on the “Job” screen are displayed, depends on the combination of the following conditions and the user’s privileges:

- Deny user WIM access but allow admin access settings
- Disallow guest access settings
- Authentication function setting

		Administrator	Authenticated user	Unauthenticated user (GUEST)
Deny user WIM access but allow admin access: Disabled Disallow guest access: Disabled	Authentication function: Enabled	✓	✓	
	Authentication function: Disabled	✓	✓	✓

		Administrator	Authenticated user	Unauthenticated user (GUEST)
Deny user WIM access but allow admin access: Enabled Disallow guest access: Disabled	Authentication function: Enabled	✓		
	Authentication function: Disabled	✓		
Deny user WIM access but allow admin access: Disabled Disallow guest access: Enabled	Authentication function: Enabled	✓	✓	
	Authentication function: Disabled	✓	✓	
Deny user WIM access but allow admin access: Enabled Disallow guest access: Enabled	Authentication function: Enabled	✓		
	Authentication function: Disabled	✓		

✓: Content displayed

Related Functions

None

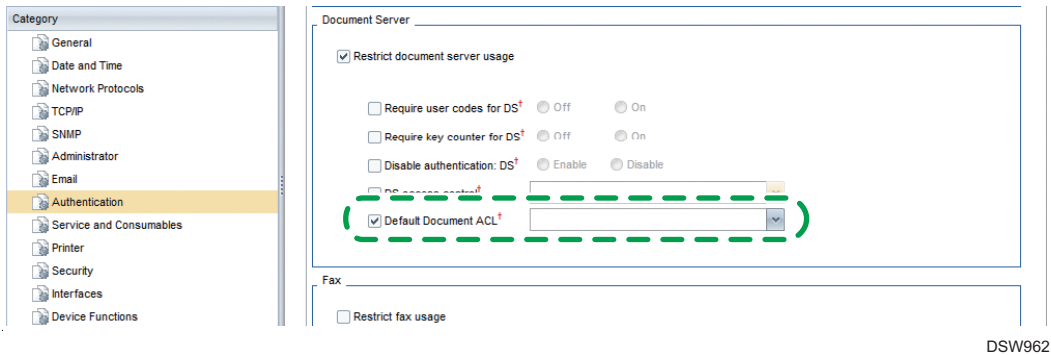
Restrictions

- This function will become effective after the device reboots.

Default Document ACL

You can set default user access privileges for a document when it is newly stored to the device's Document Server. This function can be used when external authentication such as Windows authentication, LDAP authentication, and RDH authentication is performed.

However, the user who stored the document is given owner privileges and is not affected by this function.



Configuring the Setting

1. Enable the Restrict document server usage checkbox.
2. Enable the Default Document ACL checkbox.
3. Select a setting.

Setting	Description
Read-only	Users are only permitted to view the documents.
Edit	Users are permitted to edit the documents. However, they cannot delete documents.
Edit/Delete	Users are permitted to edit and delete documents.
Full control	Users are permitted to perform all operations permitted to the document owner. Users are able to perform all operations including changing the access privileges of the document.

If Card Authentication Package V2 has been implemented, select Full control.

Related Functions

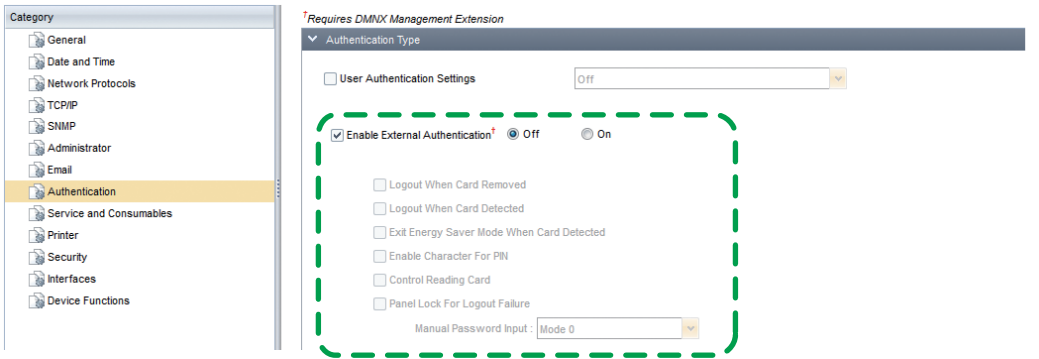
None

Restrictions

- This function is not available for devices that are not equipped with a Document Server.

Enable External Authentication

You can configure extended authentication that uses an IC card.



DSW963

Configuring the Setting

1. Enable the **Enable External Authentication** checkbox.
2. Select a setting.

Setting	Description
Off	Extended authentication is not used.
On	Extended authentication is used.

3. When **Enable External Authentication** is set to **On**, enable the checkbox for the setting you want to apply. For **Manual Password Input**, select a setting.

Setting	Description
Logout When Card Removed	The user remains logged in while the IC card is in contact with the card reader. The user is logged out when the IC card is removed from the card reader. Logout When Card Detected cannot be enabled at the same time.
Logout When Card Detected	The user is logged out when the IC card is held against the card reader while the user is logged in. This is a setting for contactless IC cards. Logout When Card Removed cannot be enabled at the same time.

Setting	Description	
Exit Energy Saver Mode When Card Detected	You can select whether to set the device to recover from Energy Saver Mode when the IC card is held against the card reader. This is a setting for contactless IC cards.	
Enable Character For PIN	Enables entering alphabetical characters in addition to numbers for the password.	
Control Reading Card	The cache for the IC card's login ID and password is used for login. Use this setting when the authentication process takes time.	
Panel Lock For Logout Failure	This setting prevents other users from logging in before the logout process is completed. Use this setting when the logout process takes time.	
Manual Password Input	You can set whether to require the users to enter a password when they hold up their IC card against the card reader.	
	Mode 0	The Password Entry screen is not displayed.
	Mode 1	The Password Entry screen is displayed with the entry field blank.
	Mode 2	The Password Entry screen is displayed with the password retrieved from the IC card entered in the entry field (the password will appear as asterisks). The number of asterisks shown is the maximum number of characters possible for the password.
Mode 3	The Password Entry screen is only displayed when the password cannot be retrieved from the IC card. The entry field will be blank.	

If Card Authentication Package V2 has been implemented, it is recommended that the following settings be used:

- Logout When Card Removed: Enable
- Manual Password Input: Mode 0 or Mode 2

Related Functions

None

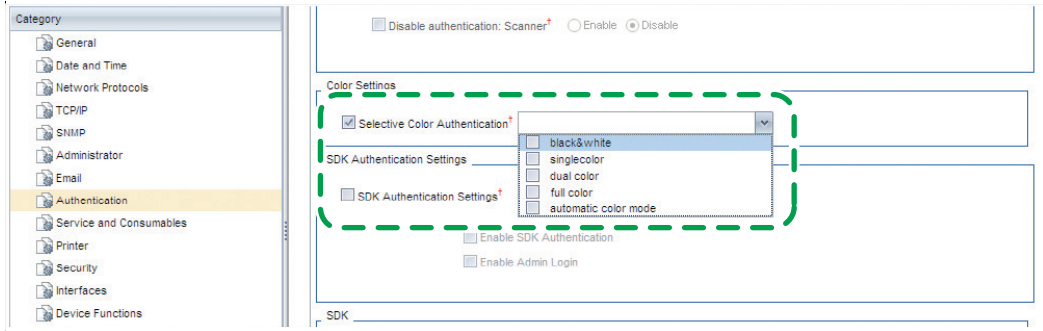
Restrictions

- The Manual Password Input, Enable Character For PIN, and Control Reading Card settings are only available for devices released in spring 2009 or later. And the Panel Lock For Logout Failure setting is only available for devices released in autumn 2012 and later (with

exceptions). For details, please check your local Ricoh website for a list of supported devices or contact the Ricoh Group.

Selective Color Authentication

You can select whether authentication is performed for each color mode in the Copier application. This function is available when User Authentication settings for the Copier application is not set to off.



DSW964

3

Configuring the Setting

1. Enable the Selective Color Authentication checkbox.
2. Enable the checkbox of the color mode for which you want to perform authentication.

Setting	Description
black&white	Authentication is performed when using the Black & White mode.
single color	Authentication is performed when using the Single Color mode.
dual color	Authentication is performed when using the Two-color mode.
full color	Authentication is performed when using the Full Color mode.
automatic color mode	Authentication is performed when using the Auto Color mode.

Related Functions

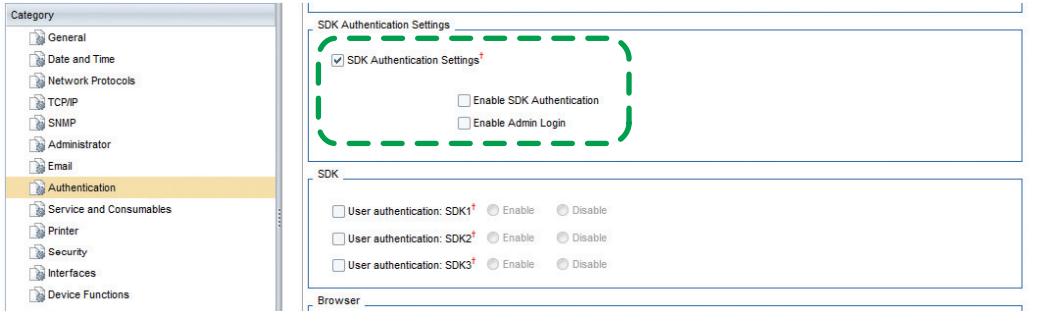
- page 16 "Disable Authentication: Copy"

Restrictions

None

SDK Authentication Settings

You can configure external authentication that uses an SDK application.



DSW965

Configuring the Setting

1. Enable the SDK Authentication Settings checkbox.
2. Enable the checkbox for the setting you want to apply.

Setting	Description
Enable SDK Authentication	<p>Enables the use of a server that performs external authentication using an SDK application.</p> <p>In order to make the settings effective, select LDAP Authentication in User Authentication Settings.</p> <p>To use an authentication method other than LDAP authentication, disable this setting.</p>
Enable Admin Login	<p>The server that performs external authentication using an SDK application is given the same administrative privileges as the Address Book in the device. Enabling this setting will allow operations that require administrative privileges to be performed from outside the device.</p>

Related Functions

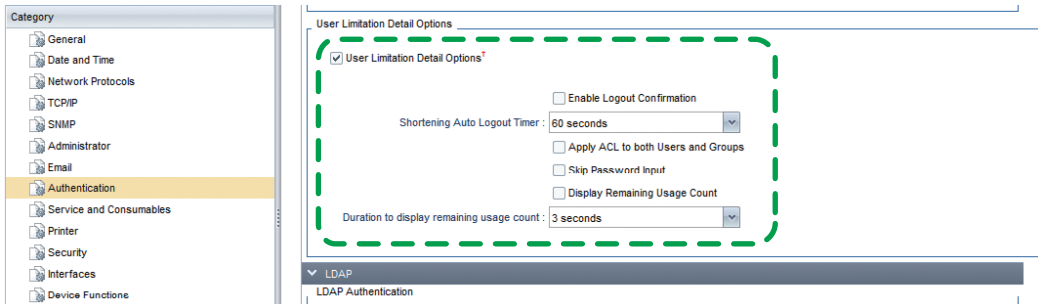
- page 14 "User Authentication Settings"

Restrictions

- None

User Limitation Detail Options

You can make detailed settings for user restrictions.



DSW966

3

Configuring the Setting

1. Enable the User Limitation Detail Options checkbox.
2. Enable the checkbox for the setting you want to apply. For Shortening Auto Logout Timer and Duration to display remaining usage count, select a setting.

Setting	Description	
Enable Logout Confirmation	A logout confirmation screen is displayed when the Logout button is pressed.	
Shortening Auto Logout Timer	You can select the interval for retry attempts when auto logout fails.	
	60 seconds	When the specified number of seconds elapses, auto logout is attempted again.
	10 seconds	
	20 seconds	
30 seconds		
Apply ACL to both Users and Groups	<p>The user can log in only when authentication with the Address Book in the device and external authentication using the SDK application are completed.</p> <p>When this setting is disabled, login is possible if either authentication with the Address Book in the device or external authentication using the SDK application is completed.</p>	
Skip Password Input	The Password Entry screen is not displayed at the time of login.	

Setting	Description	
Display Remaining Usage Count	When a limit has been set for a function such as Copy, the number of times the function can be used is displayed.	
Duration to display remaining usage count	You can select how long the remaining number of times the function can be used is displayed.	
	3 seconds	The remaining number of times the function can be used is displayed for the specified number of seconds.
	6 seconds	
	9 seconds	
	12 seconds	

If Card Authentication Package V2 has been implemented, it is recommended that the following setting be used:

- Enable Logout Confirmation: Enable

Related Functions

- page 30 "Enable External Authentication"

Restrictions

None

4. Service and Consumables

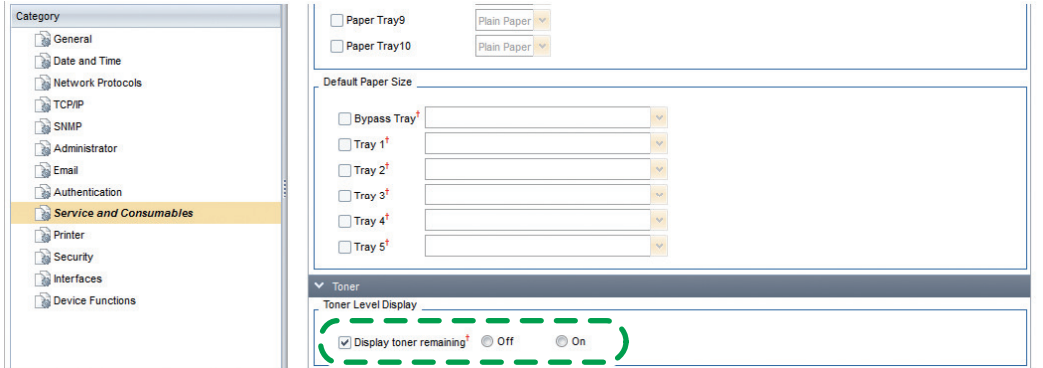
This section includes information on the extended functions available for the Service and Consumables category

Extended Functions List of Service and Consumables Category

Category	Subcategory		Extended Function	Page
Service and Consumables	Toner	Toner Level Display	Display toner remaining	page 38

Display Toner Remaining

You can select whether to display the “toner level icon” in the device’s LCD panel.



DSW967

Configuring the Setting

1. Enable the Display toner remaining checkbox.
2. Select a setting.

Setting	Description
Off	The toner level icon is not displayed.
On	The toner level icon is displayed.

Related Functions

None

Restrictions

- The toner level icon can only be displayed on LCD panels with a screen resolution of WVGA or SVGA.

5. Security

This section includes information on the extended functions available for the Security category.

Extended Functions List of Security Category

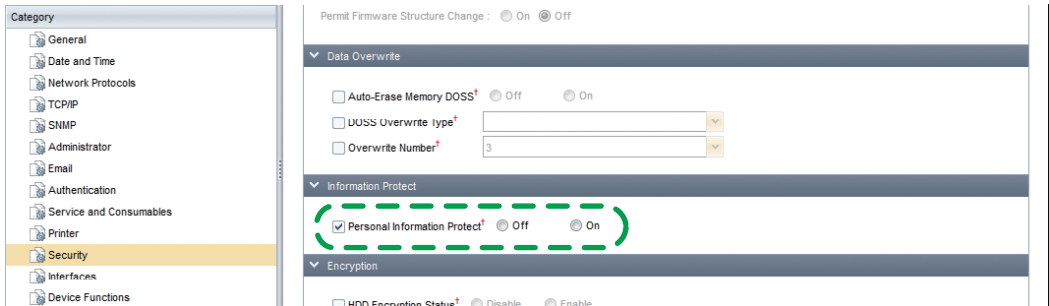
Category	Subcategory	Extended Function	Page
Security	Information Protect	Personal Information Protect	page 40

⬇ Note

- In the subcategory "Encryption", you can enable [HDD Encryption Status] to confirm and audit the current encryption status of the device's hard disk drive. Note that this setting does not configure encryption.

Personal Information Protect

You can select whether to allow only the administrator to view the device's job history.



DSW968

5

Configuring the Setting

1. Enable the Personal Information Protect checkbox.
2. Select a setting.

Setting	Description
Off	All users can view the job history.
On	Only the administrator can view the job history.

Related Functions

None

Restrictions

- This function will become effective after the device reboots.

6. Interfaces

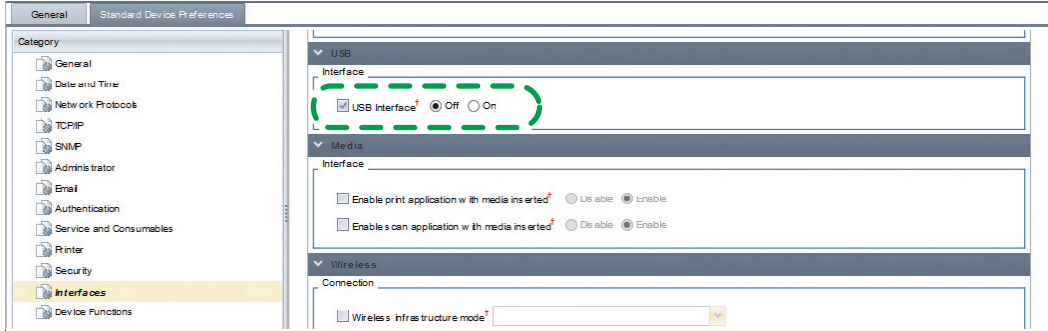
This section includes information on the extended functions available for the Interfaces category.

Extended Functions List of Interfaces Category

Category	Subcategory		Extended Function	Page
Interfaces	USB	Interface	USB Interface	page 42
	Wireless	Connection	Wireless infrastructure mode	page 43

USB Interface

You can select whether to enable the USB function when an optional board for USB connection is installed on a device.



DSW969

Configuring the Setting

6

1. Enable the USB Interface checkbox.
2. Select a setting.

Setting	Description
Off	The USB function is disabled.
On	The USB function is enabled.

Related Functions

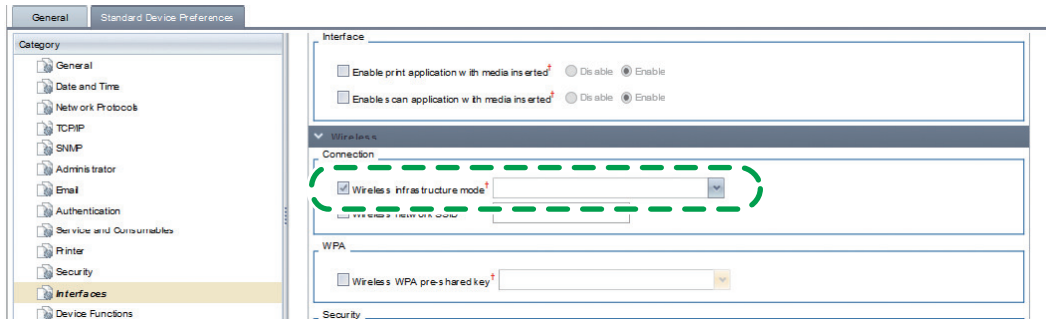
None

Restrictions

- This function only supports USB type B connectors.

Wireless Infrastructure Mode

You can select the mode for wireless LAN communication when an optional board for a wireless LAN connection is installed on a device.



DSW970

Configuring the Setting

1. Enable the Wireless infrastructure mode checkbox.
2. Select a setting.

Setting	Description
802.11 Ad-hoc Mode	Ad-hoc Mode is used for communication.
Infrastructure Mode	Infrastructure Mode is used for communication.

Related Functions

None

Restrictions

None

7. Device Functions

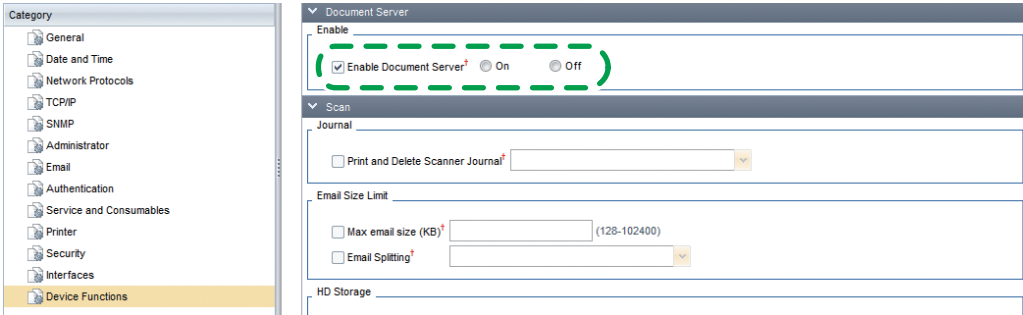
This section includes information on the extended functions available for the Device Functions category.

Extended Functions List of Device Functions Category

Category	Subcategory		Extended Function	Page
Device Functions	Document Server	Enable	Enable Document Server	page 46
	Scan	HD Storage	Store non-DS jobs to HD	page 47
	Function Priority		Application switch method	page 48

Enable Document Server

You can select whether to allow use of the Document Server.



DSW971

Configuring the Setting

1. Enable the Enable Document Server checkbox.
2. Select a setting.

Setting	Description
On	The Document Server function is enabled.
Off	The Document Server function is disabled.

Related Functions

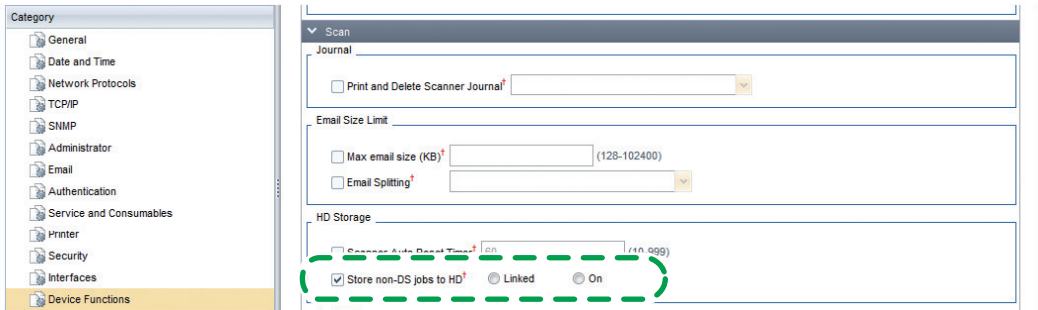
- page 47 "Store Non-DS Jobs to HD"

Restrictions

None

Store Non-DS Jobs to HD

You can select whether to enable the printing of temporary documents and saved documents and also whether to link the printing of temporary/saved documents with the Document Server function.



DSW972

Configuring the Setting

1. Enable the **Store non-DS jobs to HD** checkbox.
2. Select a setting.

Setting	Description
Linked	Whether the printing of temporary/saved documents is available is linked to whether the Document Server function is enabled or disabled.
On	The printing of temporary/saved documents is available regardless of the Document Server function.

Whether the printing of temporary/saved documents is available depends on the combination of Enable Document Server and Store non-DS jobs to HD settings, as shown below

		Store non-DS jobs to HD	
		Linked	On
Enable Document Server	On	Enabled	Enabled
	Off	Disabled	Enabled

Related Functions

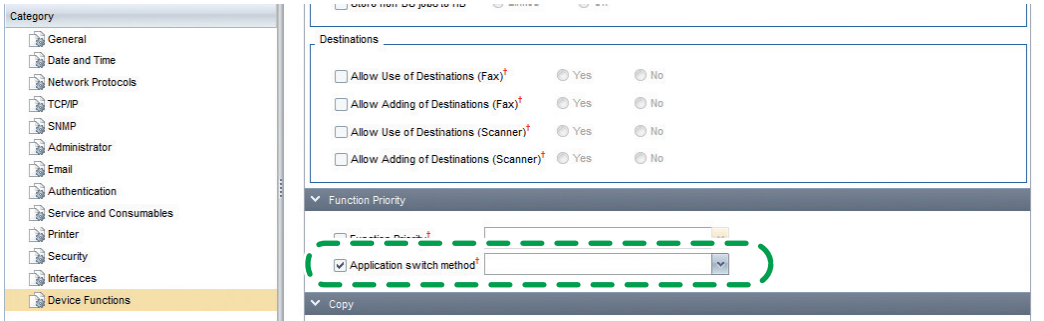
- page 46 "Enable Document Server"

Restrictions

- The setting for this function is disabled if the device detects an HDD malfunction.

Application Switch Method

You can select either to use the device’s hard keys or the soft keys on the device’s LCD panel to switch applications.



DSW973

Configuring the Setting

1. Enable the Application switch method checkbox.
2. Select a setting.

7

Setting	Description
SoftKey	The soft keys on the device’s LCD panel are used.
HardKey	The hard keys on the device are used.

Related Functions

None

Restrictions

None

