



Gespage eTerminal

RICOH

SmartSDK

Manual

Table of contents

1. Introduction.....	5
1.1 Compatibility	6
2. Configuration.....	7
2.1 MFP Configuration	7
2.1.1 Initial configuration	7
2.1.2 Custom permissions	9
2.1.3 Custom authentication.....	9
2.1.4 Print control	12
2.2 Installation of Gespage application	12
2.2.1 Manual installation of Gespage application	12
2.3 Application configuration	14
2.3.1 Gespage address	14
2.3.1 MFP administrator access	14
2.3.2 Gespage icon	14
2.3.3 Priority application	15
2.3.4 Screen startup mode	15
2.3.5 Card reader configuration	16
2.3.6 Scan configuration.....	16
2.3.6.1 Scan to me by email.....	16
2.3.6.2 Scan to home directory	16
2.4 Gespage configuration	18
2.4.1 General.....	18
2.4.1.1 Global parameters	18
2.4.1.2 Network flows.....	19
2.4.2 eTerminal configuration.....	19
2.4.3 eTerminal common configuration.....	21
3. Use	23
3.1 Examples of user menus	23
3.1.1 User login	23
3.1.2 Release of print jobs.....	29
3.1.3 Scan to me by email	30
4. Annexe	31
4.1 Eterminal configuration through MFP menus	31
4.1.1 Configure custom authentication and permissions	31
4.2 Configure the application	35
4.2.1 Tracking	35
4.2.2 Allow print from memory storage device	37

1. Introduction

Ricoh eTerminal is a Gespage software module dedicated to Ricoh MFPs. This manual is dedicated to the Gespage eTerminal for Ricoh SmartSDK MFPs (with Smart Operation Panel - SOP).

The eTerminal uses the integrated touch screen of the MFP.

This module enables an authentication at the MFP to provide the following functions:

- Print2me secured print with user authentication (by login / password, PIN code, RFID card) and user-friendly selection of the documents to print.
- Modification of the job properties (print in B&W, in duplex or change in the number of copies).
- Scan to me by email or to a home directory.
- Payment and accounting of prints, copies and scans in Gespage.
- Access rights to copy, print (B&W, colour) and scan functions.
- Management and configuration of the terminal from a user-friendly Web interface.



1.1 Compatibility

Gepage eTerminal is compatible with Ricoh MFPs with SOP G2 and higher. These Ricoh MFPs run on an Android platform.

The Ricoh MFPs and Android tablet (Cheetah) must be updated **with the latest version**.

For detailed information about supported models, it is recommended to consult **CartadisDB** tool.

The card readers that can be connected are Cartadis card readers such as TCM3 or TCM4.

It has to be plugged to the USB port at the side of the front tablet.



NOTE:

The SmartSDK platform is the latest Ricoh platform. For incompatible models, please refer to the Gepage eTerminal for Ricoh SDK/J platform.

2. Configuration

2.1 MFP Configuration

Before configuring the MFP, the printer queue for your MFP has to be set on your print server.

2.1.1 Initial configuration

To allow Gespage to control MFP authentication, the two following parameters have to be changed in the SP mode:

Parameter SP5-401-230:

- Access Control > SDK Certification Device: bit 0 to 1.

The screenshot shows the Gespage eTerminal interface. At the top, there are buttons for 'SP Mode(Service)', 'Open All', 'Close All', 'COPY Window', 'SP Direct', 'X-XXX-XXX', and 'Exit'. A 'Reset' button is highlighted in orange. The main display area is divided into a left sidebar with a list of parameters and a central content area. The sidebar lists parameters from 5401 to 230, with '230 SDK Certification Device' selected. The central area shows 'COPY : SP-5-401-230' and 'Access Control SDK Certification Device'. Below this, it displays '(7) 00000001 (0) [01H]' and 'Initial 00000000 [00H]'. Navigation buttons like 'PrevPage' and 'NextPage' are visible. At the bottom, there are buttons for 'Check Status', a home icon, a menu icon, and a 'Stop' button.

Parameter SP5-490-001:

- MF KeyCard > Job Permit Setting: value 0 to 1.

The screenshot shows the Gespage eTerminal interface. At the top, there are buttons for 'SP Mode(Service)', 'Open All', 'Close All', 'COPY Window', 'SP Direct', 'X-XXX-XXX', and 'Exit'. A 'Reset' button is highlighted in orange. The main display area is divided into a left sidebar with a list of parameters and a central content area. The sidebar lists parameters from 5413 to 1, with '1 Job Permit Setting' selected. The central area shows 'COPY : SP-5-490-001' and 'MF KeyCard Job Permit Setting'. Below this, it displays '1' and 'Initial 0'. Navigation buttons like 'PrevPage' and 'NextPage' are visible. At the bottom, there are buttons for 'Check Status', a home icon, a menu icon, and a 'Stop' button.

NOTE: These parameters can only be set by a Ricoh technician.

The rest of the installation can be done in the MFP web interface called Web Image Monitor (aka WIM). You can also find in annexe the equivalent procedure from the tablet administrator menus.

2.1.2 Custom permissions

In Ricoh Web Image Monitor go to *Device Management* menu, *Configuration* and then *Administrator Authentication Management*.

Here set **On** for each authentication as in the following capture :

RICOH MP C306Z Web Image Monitor

Home

Administrator Authentication Management

OK Cancel

- User Administrator Authentication** : ☒ On ☐ Off
Available Settings for User Administrator : ☒ Administrator Tools
- Machine Administrator Authentication** : ☒ On ☐ Off
Available Settings for Machine Administrator : ☒ General Features ☒ Tray Paper Settings ☒ Timer Settings
☒ Interface ☒ File Transfer ☒ Administrator Tools
☒ Maintenance
- Network Administrator Authentication** : ☒ On ☐ Off
Available Settings for Network Administrator : ☒ File Transfer ☒ Interface ☒ Administrator Tools
- File Administrator Authentication** : ☒ On ☐ Off
Available Settings for File Administrator : ☒ Administrator Tools

2.1.3 Custom authentication

Go to *Device Management* menu, *Configuration* and finally *User Authentication Management*. Select **Custom Authentication**:

RICOH MP C306Z Web Image Monitor

Home

User Authentication Management

OK Cancel

User Authentication Management : Custom Authentication ▼

Printer Job Authentication Settings

Printer Job Authentication : Entire ▼

"Simple" will take effect for printer jobs within the following ranges.

Then under *Available Functions*, unselect all checkboxes:

Available Functions

Copier

: ☐ Black & White ☐ Single Color ☐ Two-color ☐ Full Color

Color Copy Mode Limitation

: ☒ Limit to Auto Color Selection ☐ Full Color/Auto Color Selection

Printer

: ☐ Black & White ☐ Color

Other Function(s)

: ☐ Document Server ☐ Fax ☐ Scanner ☐ Browser

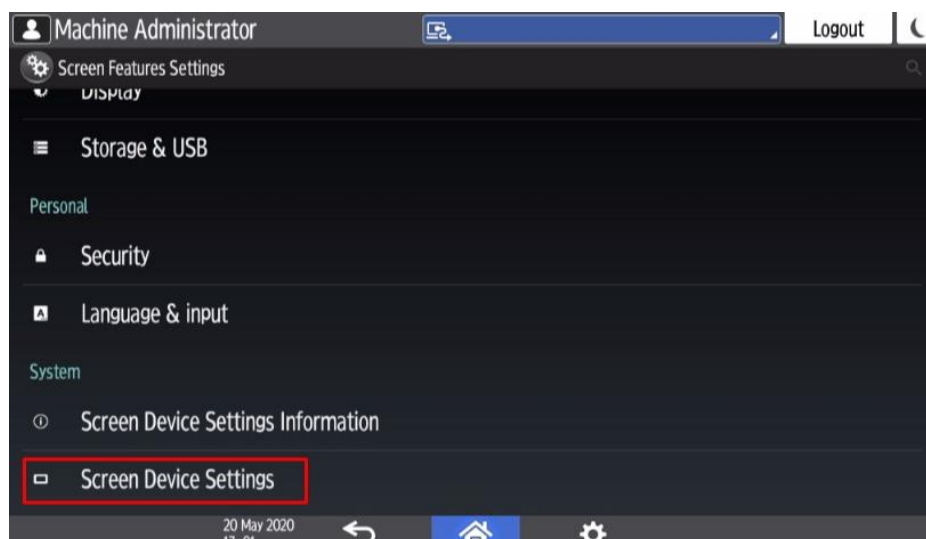
ATTENTION: For IMC ranges, the rights to functions must also be modified from the multifunction panel by applying the following procedure:

Connect to the MFP as administrator.

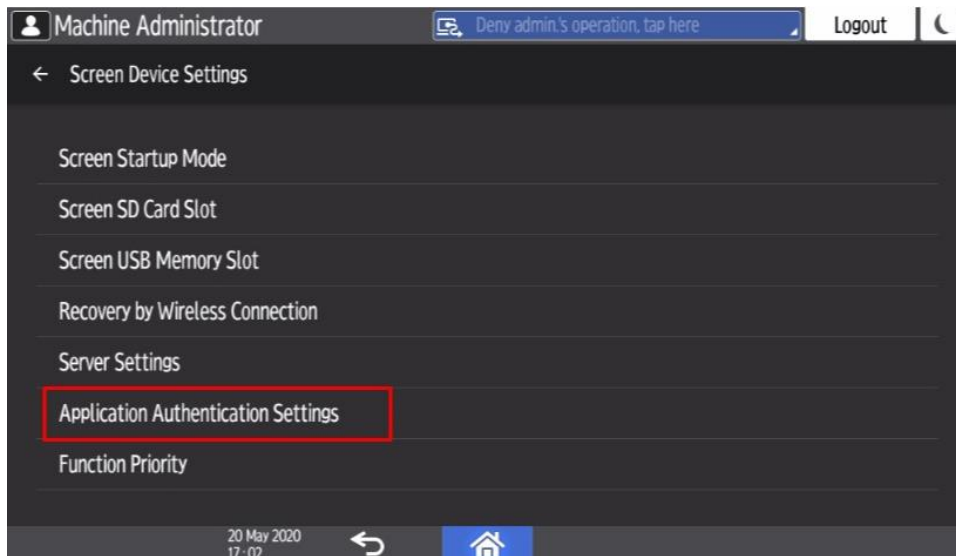
Move to *Users tools* menu and *Screen Features Settings*:



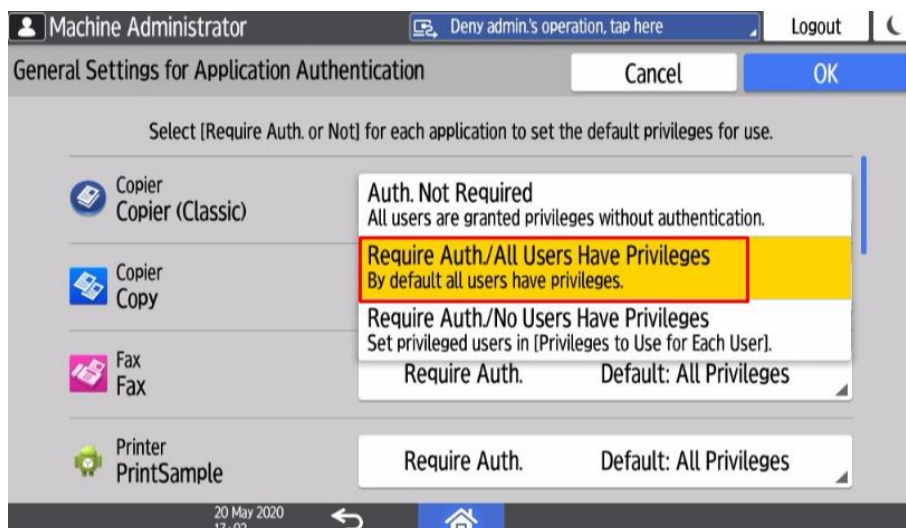
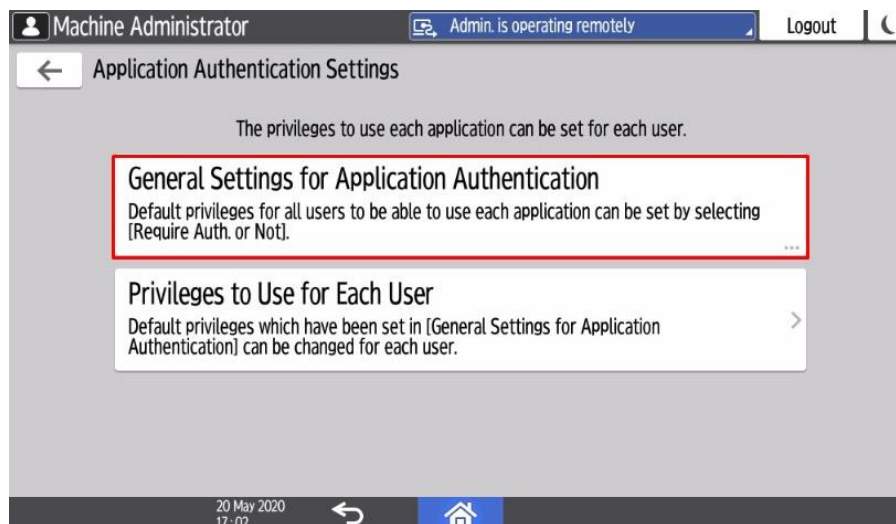
Then go to *Screen Device Settings*:



Then in the *Application Authentication Settings*:



Then select the *General Settings for Application Authentication* and choose for each function if authentication is required to be used:



2.1.4 Print control

Enter into *Device Management* menu, *Configuration* and *Print Volume Use Limitation*.

Set:

- *Machine Action When Limit is Reached* to **Stop Job**
- Every numerical value to **0**
- *Tracking Permission* and *Stop Printing* to **On**

RICOH MP C306Z Web Image Monitor

← Home

Print Volume Use Limitation

OK Cancel

Some functions cannot be used because the machine is set as a Managed Client in [Central Management]. Check the settings in [Central Management] under [Device Management] on the Home screen.

Machine Action When Limit is Reached

■ Machine Action When Limit is Reached : Stop Job ▼

Print Volume Use Limitation: Unit Count Setting

■ Copier

Color : 0 (0-200)

Black & White : 0 (0-200)

■ Printer

Color : 0 (0-200)

Black & White : 0 (0-200)

Enhanced Print Volume Use Limitation

■ Tracking Permission : ☒ On ☐ Off

■ Stop Printing : ☒ On ☐ Off

2.2 Installation of Gespage application

2.2.1 Manual installation of Gespage application

The installation must be performed in the MFP interface called Web Image Monitor.

Move to *Device Management*, *Configuration* and then *Install*.

Install

[Back](#)

Select a source media, then click [Display Extended Feature List].

Source Media

☐ SD Card Slot
☐ Web Server
☒ Local File : [Parcourir...](#) Aucun fichier sélectionné.

[Display Extended Feature List](#)

Select *Local File* in *Source media*. Browse your server filesystem to retrieve eTerminal package: **GespageRicohSop.zip**. It is accessible from GespageCore\server\resources\medias\ricoh, in the Gespage server installation path. Then click on **Display Extended Feature List**. The following menu is displayed:

Install

[Back](#)

Select a source media, then click [Display Extended Feature List].

Source Media

☐ SD Card Slot
☐ Web Server
☒ Local File : [Parcourir...](#) Aucun fichier sélectionné.

[Display Extended Feature List](#)

Installation Target Setting

■ Install to : [Device HDD](#)

Type-J Setting

■ Auto Start : ☒ On ☐ Off

Extended Feature List

[↓ Install](#)

1/1

Total Applications:1		
	Extended Feature Name	Type
<input checked="" type="radio"/>	GespageRicohSOP	SOP

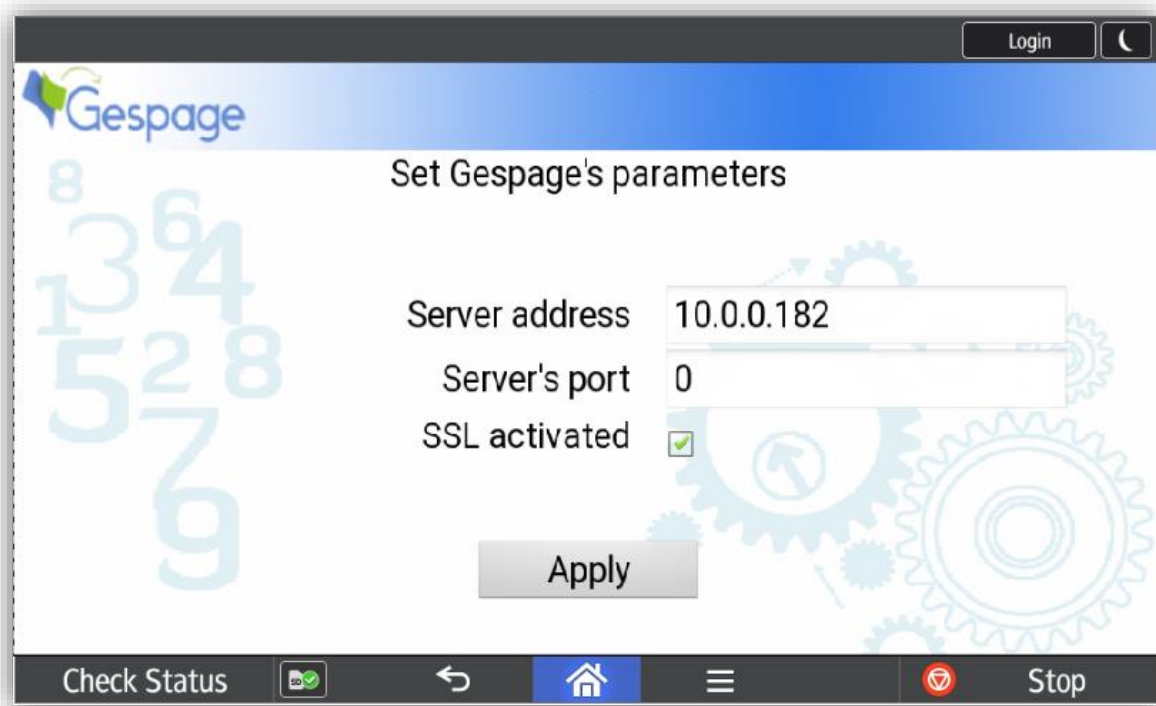
[Back](#)

We recommend to install the application on the *Device HDD*. The application can also be installed on a peripheral without a hard disk. Select **Gespage**, set the *Auto start* to **On** and click on *Install*. **ATTENTION: Once the configuration is completed, the MFP must be rebooted.**

2.3 Application configuration

2.3.1 Gespage address

Once the application is installed, Gespage server ip address and port must be filled.



To use Gespage default ports, leave the value 0.

2.3.1 MFP administrator access

It is possible to log as an administrator on the device.

- If the login by user/password or user is enabled:
You have to enter the administration credentials and you are logged as an administrator.
- If not:
You have to click on the Gespage icon on the top left corner of the login screen, then go into the system settings and login as an administrator.

2.3.2 Gespage icon

In order to add the Gespage icon to the home screen, you have to be administrator¹ or to have the right to press the *all apps* icon from the home screen:



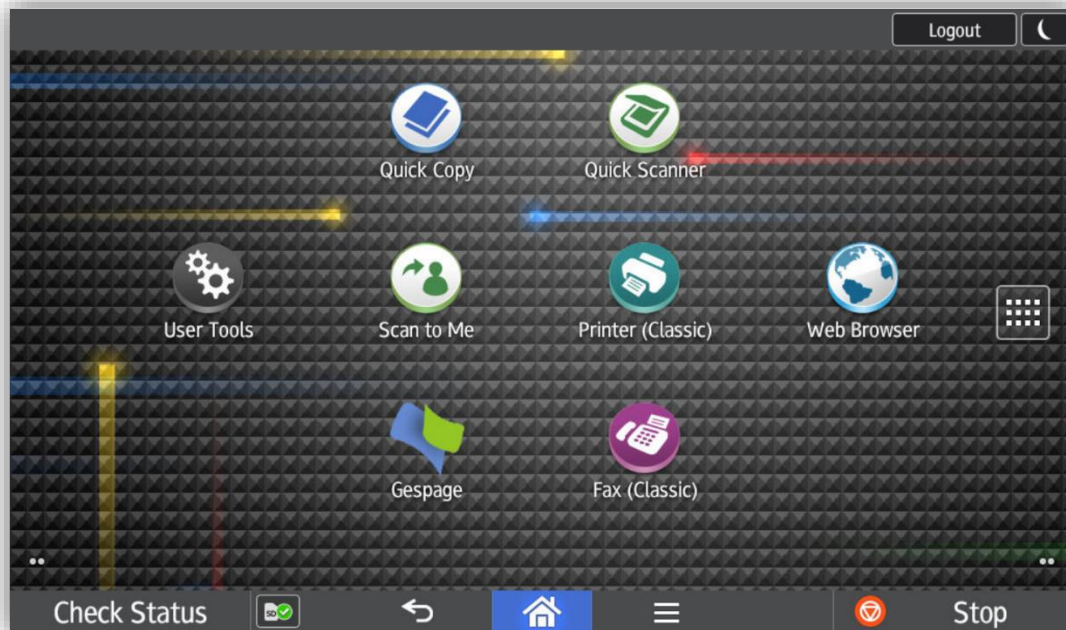
¹ MFP administrator can login into MFP from User Tools app > Machine Features > login and then go back to the home menu

In *all apps*, press and hold Gespage icon until the screen switches to the home screen and then drag and drop the icon on the home screen.

2.3.3 Priority application

To set Gespage as a custom authentication, move to the MFP panel menu "*User Tools / Screen Features / Screen Device Settings / Function Priority*". Then select Gespage.

Beware: Normal boot mode in screen features is recommended.



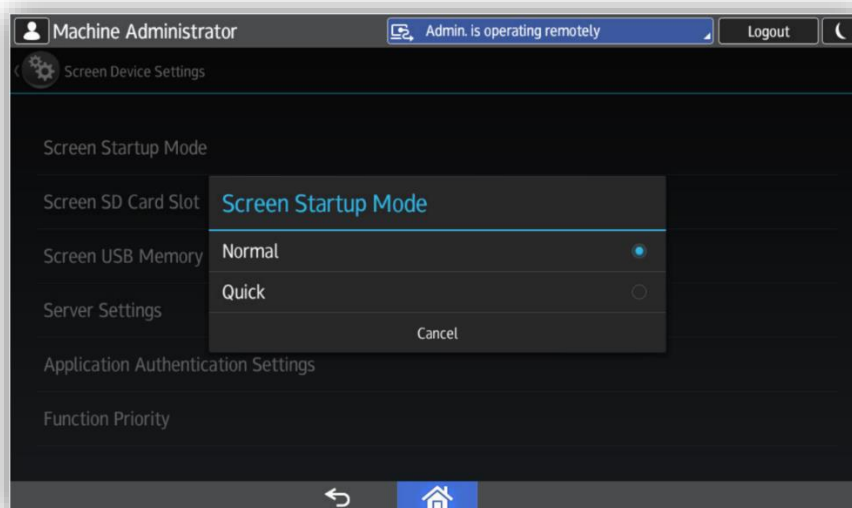
2.3.4 Screen startup mode

The screen mode used by the MFP must be checked. The startup screen must be set to *Normal* to ensure the proper functioning of the Gespage application.

To change this setting, you must be logged in as an administrator on the MFP.

Move to the menu:

Screen features / Screen Device Settings / Screen Startup Mode.

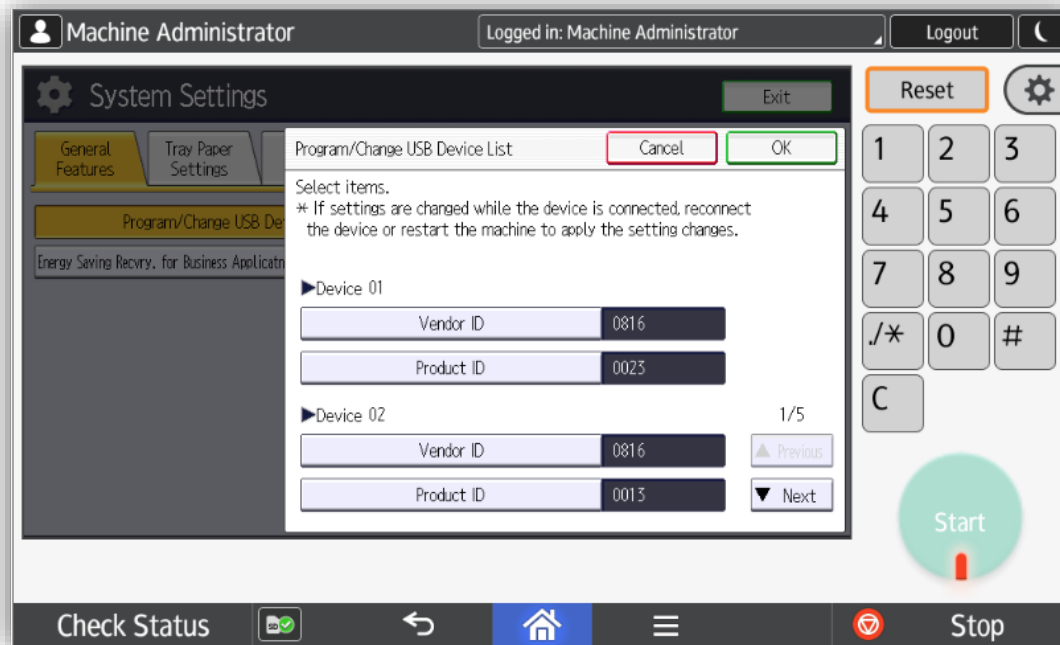


2.3.5 Card reader configuration

To allow the card reader to be recognized by the device, the VID / PID of the card reader have to be set into the MFP, this configuration has to be done by a technician on the MFP.

In *User Tools > Machine Features*, go to *System Settings* as MFP admin, *General Features* and *Program / Change USB Device List*.

Set the VID / PID of your card reader.



2.3.6 Scan configuration

2.3.6.1 Scan to me by email

The eTerminal automatically configures the email of the user when he is authenticated on the MFP. Scans can therefore be made and are sent directly to the personal email of the user by the MFP.

Emails are sent by the MFP on which the SMTP parameters have to be set.

2.3.6.2 Scan to home directory

The scan to home directory is provided through an address book entry to configure on the MFP. This entry is configured to send the scan to the Gespage server by FTP and the server forwards the document to the user home directory.

Prior to this configuration, the Gespage scan through FTP server functionality must be activated (see the Gespage manual).

The default settings to send a scan to home directory are:

- FTP Server: Gespage server address
- FTP Port: 7121
- Path: **scan_home_dir/Agent_Name/Printer_Name** (respecting the character case, it is recommended to use a printer name without special characters)
- Login: admin (customizable)
- Password: 123456 (customizable).

Protection	
■ Use Name as	: <input checked="" type="checkbox"/> Destination
■ Protect Destination	
Protection Object	: <input type="checkbox"/> Folder Destination
Protection Code	: <input type="button" value="Change"/>
Access Privilege	: <input type="button" value="Change"/>
■ Protect File(s)	
Access Privilege	: <input type="button" value="Change"/>
Email	
■ Email Address	: <input type="text"/>
■ User Certificate Status	: None
■ User Certificate	: <input type="button" value="Change"/>
■ Encryption	: <input checked="" type="radio"/> Set Individually <input type="radio"/> Encrypt All
Folder	
■ Protocol	: FTP v
■ Port No.	: 21
■ Server Name	: 10.0.0.182
■ Path	: scan_home_dir/PC_DARA/RICOH_MP_C306Z
Add to Group	
■ Details of Group	: <input type="button" value="Change"/>
<input type="button" value="OK"/> <input type="button" value="Save and Add Another"/> <input type="button" value="Cancel"/>	

Add User	
<input type="button" value="OK"/> <input type="button" value="Save and Add Another"/> <input type="button" value="Cancel"/>	
■ Registration No.	: 00015
■ Name	: scan_to_home_dir
■ Key Display	: scan_to_home_dir
■ Display Priority	: Priority5 v 1: High Priority - 10: Low Priority
Title	
■ Title 1	: None v
■ Title 2	: None v
■ Title 3	: None v
■ Add to Freq.	: <input checked="" type="radio"/> On <input type="radio"/> Off
Authentication Information	
■ Authentication Info at Login	
Login User Name	: <input type="text"/>
Login Password	: <input type="button" value="Change"/>
■ SMTP Authentication	: <input type="radio"/> Use Auth. Info at Login <input type="radio"/> Specify Other Auth. Info below: <input checked="" type="radio"/> Do not Specify
Login User Name	: <input type="text"/>
Login Password	: <input type="button" value="Change"/>
■ Folder Authentication	: <input type="radio"/> Use Auth. Info at Login <input checked="" type="radio"/> Specify Other Auth. Info below: <input type="radio"/> Do not Specify
Login User Name	: admin
Login Password	: <input type="button" value="Change"/>
■ LDAP Authentication	: <input type="radio"/> Use Auth. Info at Login <input type="radio"/> Specify Other Auth. Info below: <input checked="" type="radio"/> Do not Specify
Login User Name	: <input type="text"/>
Login Password	: <input type="button" value="Change"/>
■ Available Functions	
Copier	: <input type="checkbox"/> Full Color <input type="checkbox"/> Two-color <input type="checkbox"/> Single Color <input type="checkbox"/> Black & White
Color Copy Mode Limitation	: <input checked="" type="radio"/> Limit to Auto Color Selection <input type="radio"/> Full Color / Auto Color Selection
Printer	: <input checked="" type="checkbox"/> Color <input checked="" type="checkbox"/> Black & White
Other functions	: <input type="checkbox"/> Document Server <input checked="" type="checkbox"/> Fax <input checked="" type="checkbox"/> Scanner <input type="checkbox"/> Browser
■ Available Applications	: <input type="checkbox"/> Depending on the settings in [Available Functions], you may not be able to use the application.

Address List (Display All Items)

[Back](#)

With Easy Input you can edit the Address Book with a wizard method but you cannot edit all items.
With Detail Input you can edit all items.

[Easy Input](#) [Detail Input](#)

[Add User](#) [Change](#) [Delete](#) [Add Group](#) [Data Carry-over Setting for Address Book Auto-program](#) [Maintenance](#) [Central Management](#)

Selected0 [Select All](#) [Deselect All](#) User(s) : 15 / 2000 item(s) Group(s) : 0 / 100 item(s) Programmed User Code : 11 / 1000 item(s)

Type	Registration No.	Name	Volume Used	Limit Value	Date Last Used	Email Address	Folder
<input type="checkbox"/>	00002	dara	0	500	05/12/2017 15:28	d.mom@cartadis.com	---
<input type="checkbox"/>	00015	scan_to_home_dir	---	---	05/12/2017 15:45	---	10.0.0.182:scan_home_dir/PC_DARA/RICOH_MP_C306Z

2.4 Gespage configuration

2.4.1 General

2.4.1.1 Global parameters

Gespape server address (IP or name) has to be checked in the global parameters of the server (*Server/Global Parameters*) to make the dialogue possible between eTerminals and Gespage server.

Gespape server

Address of Gespage server

Port (secured)

Make sure that the required licences are available. From *Server/Support/Licence*, information about your Gespage Server and the licenses bought are available. An eTerminal can be installed only if you have a Ricoh eTerminal license available or if your server is in demo mode.

[Server](#) [Configuration](#) [System](#) [Tasks](#) [Web access](#) [Mobile printing](#) [Support](#)

[View licence](#)

License

Signature XXXXXXXX
 Mode Active (under maintenance)
 Maintenance date 31 déc. 2015
 Number of printers 10
 Number of physical printers 7

Terminals	Mode	Details	Date	Number of devices
eTerminal Ricoh	Active (under maintenance)		31 déc. 2015	10

License registration

Register your license key

[Browse...](#)

[Approve](#)

2.4.1.2 Network flows

Ricoh eTerminal communicates with Gespage service on the TCP ports 7180/7181.

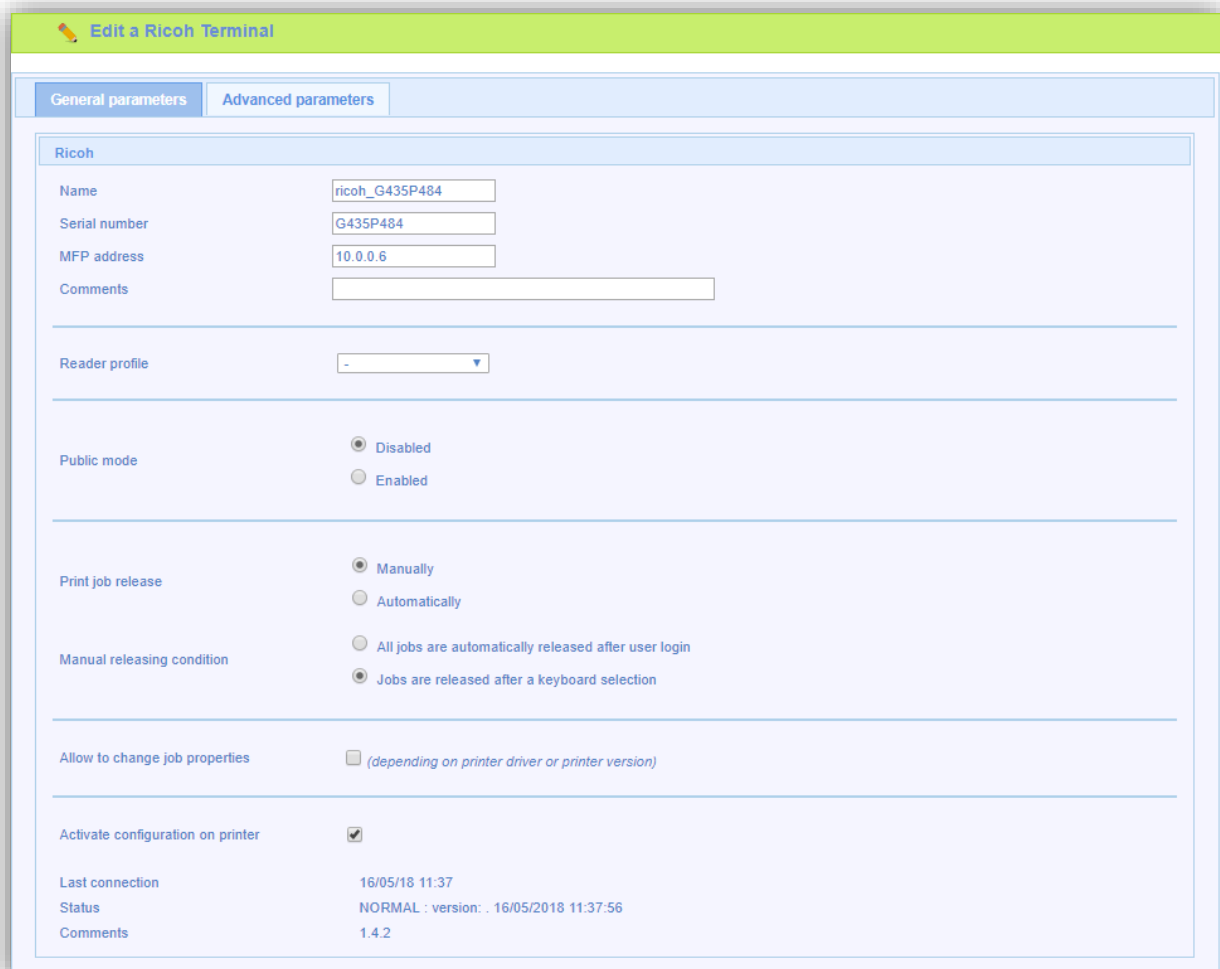
In the standard mode, flows for scan to email do not pass through Gespage.

In case of scan to me to a home directory, Ricoh eTerminal communicates to Gespage server on the port 7121 (default) for the command channel. The FTP data channel ports depend on the FTP server configuration (default in active mode).

2.4.2 eTerminal configuration

Before configuring Ricoh eTerminal, the printer matching your MFP must first be set up on your Gespage server.

The Ricoh eTerminal will be automatically created in Gespage after the manual installation and configuration of the Gespage application on the MFP.



Edit a Ricoh Terminal

General parameters | **Advanced parameters**

Ricoh

Name:

Serial number:

MFP address:

Comments:

Reader profile:

Public mode: ☒ Disabled ☐ Enabled

Print job release: ☒ Manually ☐ Automatically

Manual releasing condition: ☐ All jobs are automatically released after user login ☒ Jobs are released after a keyboard selection

Allow to change job properties: ☐ (depending on printer driver or printer version)

Activate configuration on printer: ☒

Last connection: 16/05/18 11:37

Status: NORMAL : version: . 16/05/2018 11:37:56

Comments: 1.4.2

eTerminal identificationName

The eTerminal name must be filled in. The name is free but 2 identical names cannot be entered.

Serial number

Serial number of the MFP. This parameter must be filled in.

Ricoh eTerminal is only identified by its serial number.

The MFP serial number is available on the web interface of the unit (*Status/Information, Device information, Machine ID*).

MFP Address

The address of the MFP is the IP address or the MFP network name on which the eTerminal is installed.

Comments

Comments are optional.

Reader profile

Name of a reader profile associated with the card reader.

The reader profile is an advanced setting useful when non-standard card readers have to be connected or when the numbers of the cards stored on Gespage do not match the standard format.

Print job release

Release of prints may be *automatic* which allows a release of jobs on the MFP as soon as printing is sent from the user PC. In all other cases (release on a login or card swipe) "*Manual*" should be chosen.

Manual releasing condition

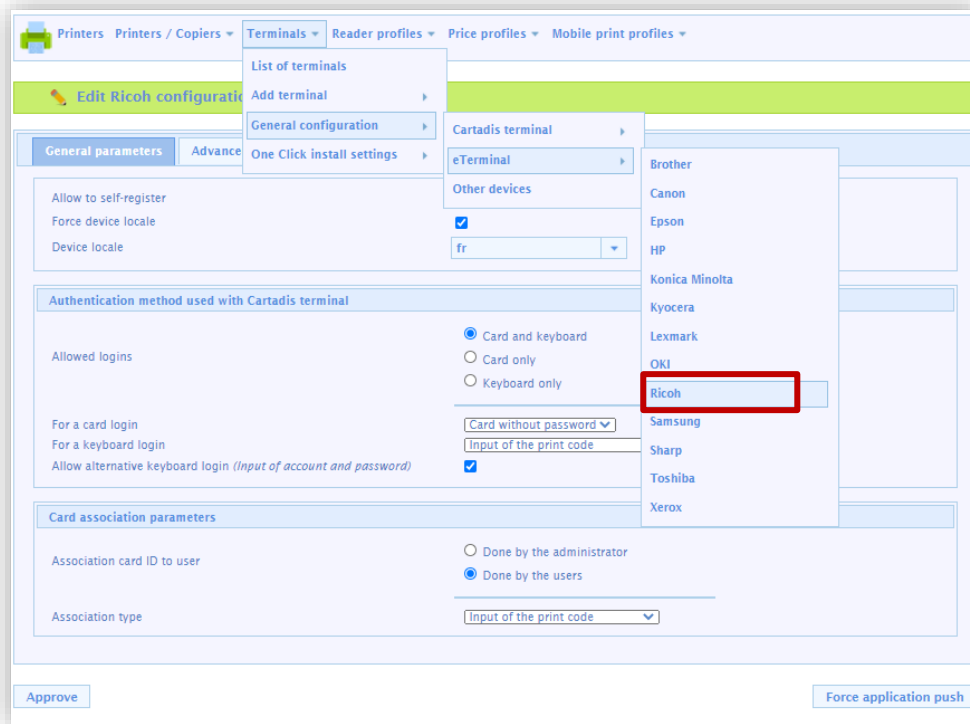
If release is set to *manual*, an automatic release may be chosen as soon as the user login is entered (printing of documents directly after login), or release after selection of jobs on the MFP (user action to release the prints).

Some advanced settings are also configurable from the *advanced parameters* tab of the eTerminal.

2.4.3 eTerminal common configuration

In the screen of Ricoh eTerminals general configuration, set up the parameters to be applied to all Ricoh eTerminals on the site.

These parameters include the type of login allowed as well as the method for card association.



The main parameters are described hereafter:

Allow to self-register

This parameter enables self-registration of the eTerminals by manual installation of the application.

Force device local

Box checked: takes the language defined below.

Box unchecked: takes that of the machine.

For a keyboard login

This parameter is used to select the user login mode on the keyboard.

- | | |
|---------------------------------------|---|
| <i>Input of Gespage account only:</i> | The user will only enter his Gespage login. |
| <i>Input of account and password:</i> | The user will enter his Gespage login and his password. |
| <i>Input of the print code:</i> | The user will enter his print code. |

Allowed logins

This parameter is used to select the peripheral for login.

1. Card and keyboard

The user login may be made by card or keyboard. If no card reader is connected, keyboard login will be the only option.

2. Card only

The keyboard is inactive. The MFP only takes the card reader peripheral to log the user.

3. Keyboard only

The card reader peripheral is inactive. Login will be made only by the keyboard.

4. Allow alternative keyboard login (Input of account and password)

This parameter enables two keyboard login modes to be activated on the MFP at the same time (login enabled by user / password in addition to the print code).

Association card ID to user

This parameter allows the user himself to associate his account with the card via the keyboard of the MFP. By checking *Done by the administrator*, the association of the card must be carried out by the administrator either directly in the user profiles of Gespage either by synchronization or import (see Gespage manual).

NOTE: The interface language of the eTerminal will be the language set on the MFP.

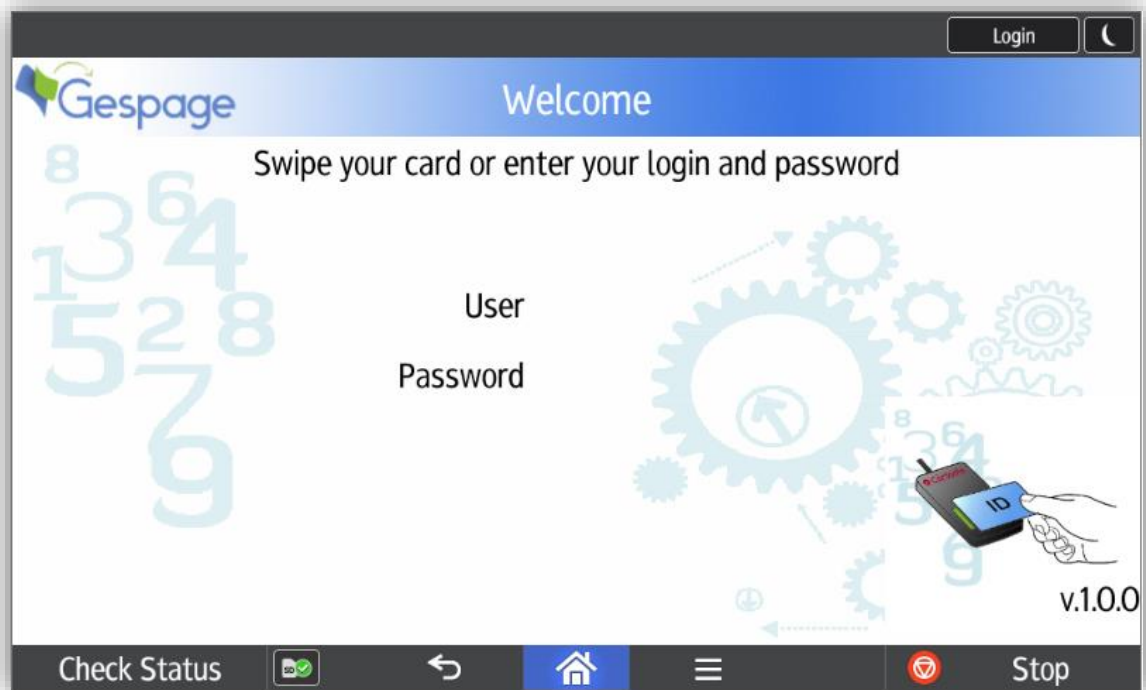
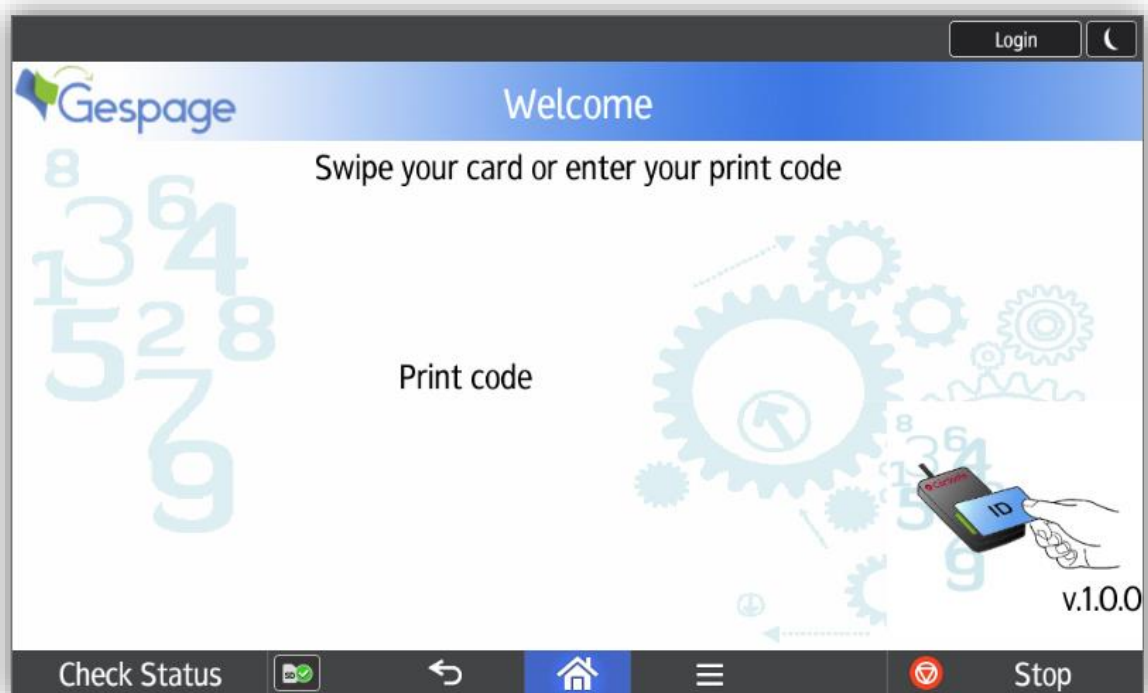
3. Use

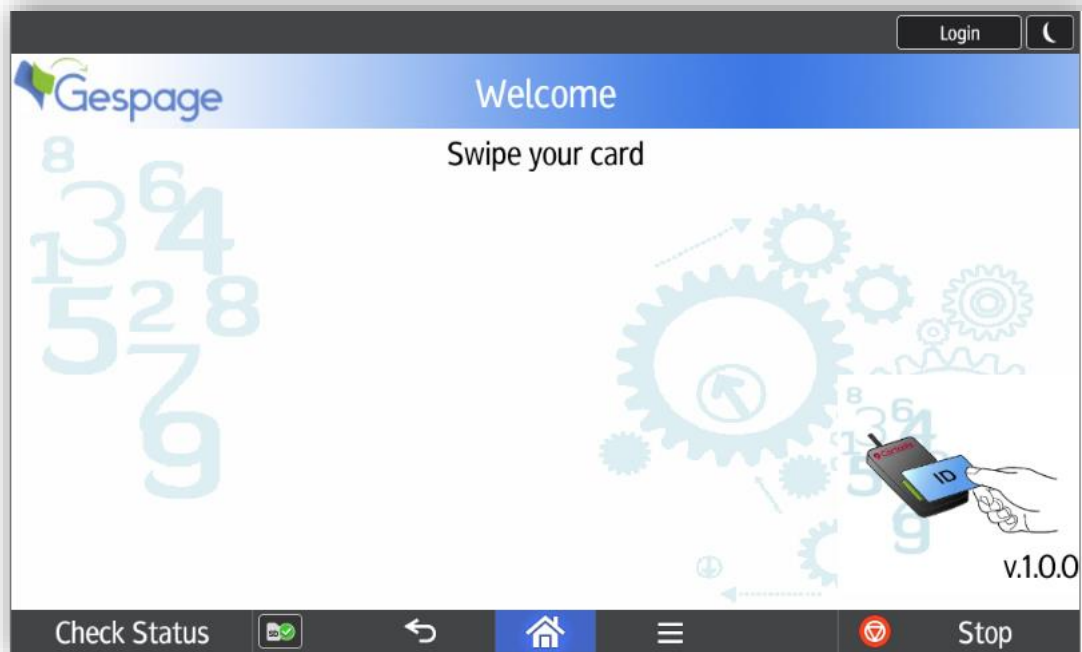
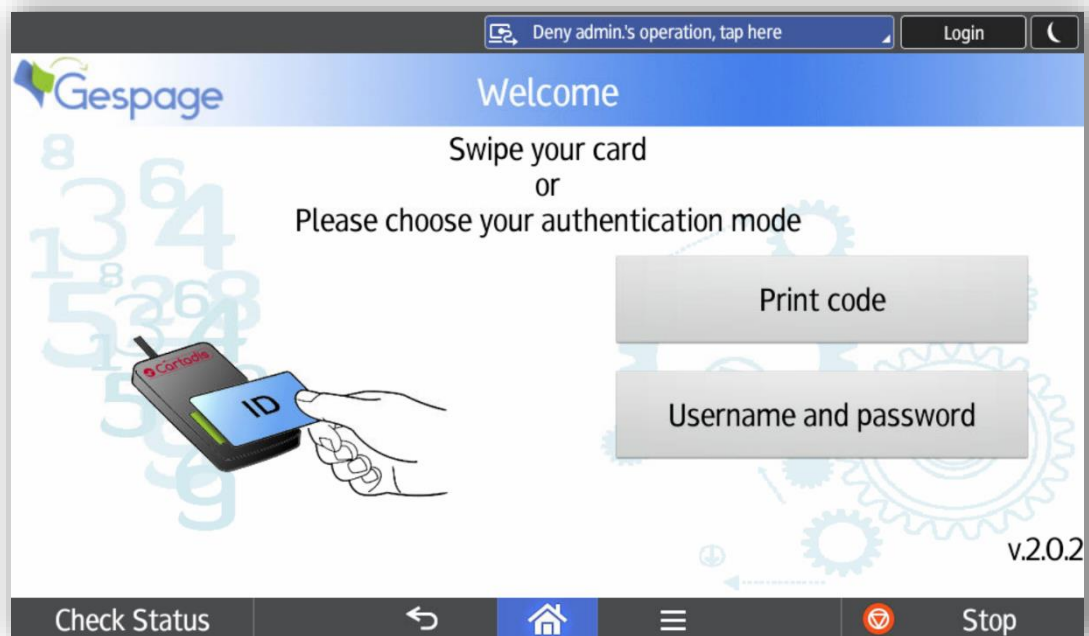
3.1 Examples of user menus

3.1.1 User login

The user must authenticate to access to the MFP services. After authentication, the user has a direct access to his pending prints, if he wishes to switch to another service, he just needs to click the “Home” button.




Home screen with login/password authenticationHome screen with print code authentication

Home screen with card authenticationAlternative keyboard login

Home screen with public access

The public access may be enabled for accessing certain functions of the peripheral without user login (for example B&W copy). It is made by using the “Public mode” button.

- A *public* account must be created on Gespage:

User	
Name	public
Comments	<input type="text"/>
Limited	<input type="checkbox"/>
 This user is defined locally in Gespage.	
Account type	Standard ▼
Department	- ▼
Associated login	<input type="text"/>
Primary email	<input type="text"/>
Home directory	<input type="text"/>
Password	<input type="password"/>
Print code	042377
Name shown	<input type="text"/>
Card id 1	<input type="text"/>
Card PIN	<input type="text"/>
With job management	<input type="checkbox"/>
Print job release	<input checked="" type="radio"/> By default <input type="radio"/> Manually <input type="radio"/> Automatically
Operator printing	Non ▼


- Then, add the account to a group:

Users group

Name


Comments

Allow access to everybody ☐

 This user group is defined locally in Gespage.

Users

<input type="checkbox"/>	User name	Name shown
<input type="checkbox"/>	public	

 Delete selection

Departments

- Then, it's given the rights to certain functions of the device:

 Printer / Copier - GESPAGE-TEST-22/RICOH MP C306Z PCL 6

General Cost Compatibility **Access Right** Printing rules Mobile printing Print driver management (iPDM)

Users groups

Access right type

<input type="checkbox"/>	Users group	B&W Print	Colour Print	B&W Copy	Colour Copy	Scan
<input type="checkbox"/>	Default	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	public	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

 Delete selection

- On the eterminal of the printer, we allow the public mode

Edit eTerminal Ricoh

General parameters | Advanced parameters | Deployment

Description

Name:

Serial number:

MFP address:

Comments:

Authentication

Reader profile:

Public mode: ☒ Disabled ☒ **Enabled**

Release

Print job release: ☐ Automatically ☒ Manually

Manual releasing condition: ☐ All jobs are automatically released after user login ☒ Jobs are released after a keyboard selection

Enable Operator release: ☒

Enable onboard release options (available by driver)

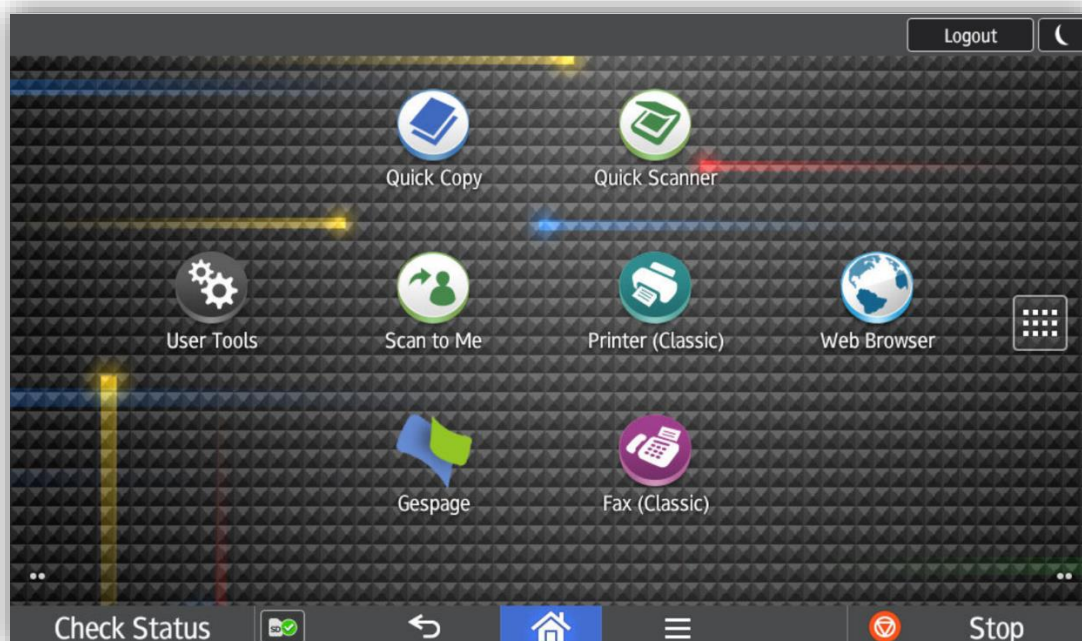
Force sheet sides:

Force Ink:

Change number of Copies: ☐

Switching to other functions of the MFP

By selecting the “Home” button, the user has access to a selection menu of the MFP functions where copy or scan functions are accessible. He can also move back to the screen of pending prints by selecting “Gespage” button.



3.1.2 Release of print jobs

The screen for print release enables pending prints to be selected for printing, deleting or modifying.

At login, the list of pending prints is displayed.

Pending prints' modification menu

Some printing properties may be changed with the menu

User balance

To select / deselect pending jobs, click the corresponding line (s)

Environmental information

Date	Title	Pages	Price
16:39	ModelName_List.pdf B&W, Simplex	3	3.00 €
16:39	Gespage Ricoh CT B&W, Simplex	1	1.00 €
16:39	Manuel eTerminal B&W, Simplex	1	1.00 €
16:39	Manuel Gespage.pdf B&W, Simplex	1	1.00 €
16:39	Compatibility Test B&W, Color, Simplex	4	6.00 €
16:38	Package Development Color, Duplex	10	15.00 €

Selected jobs: 4/7
Total cost: 9.00 €

Environmental impact

Water: 140.0 L
Energy: 15.0 L
CO2: 4.0 L

Job modification

Check Status

Page refreshing

Deletion of the selected prints

Printing of the selected documents

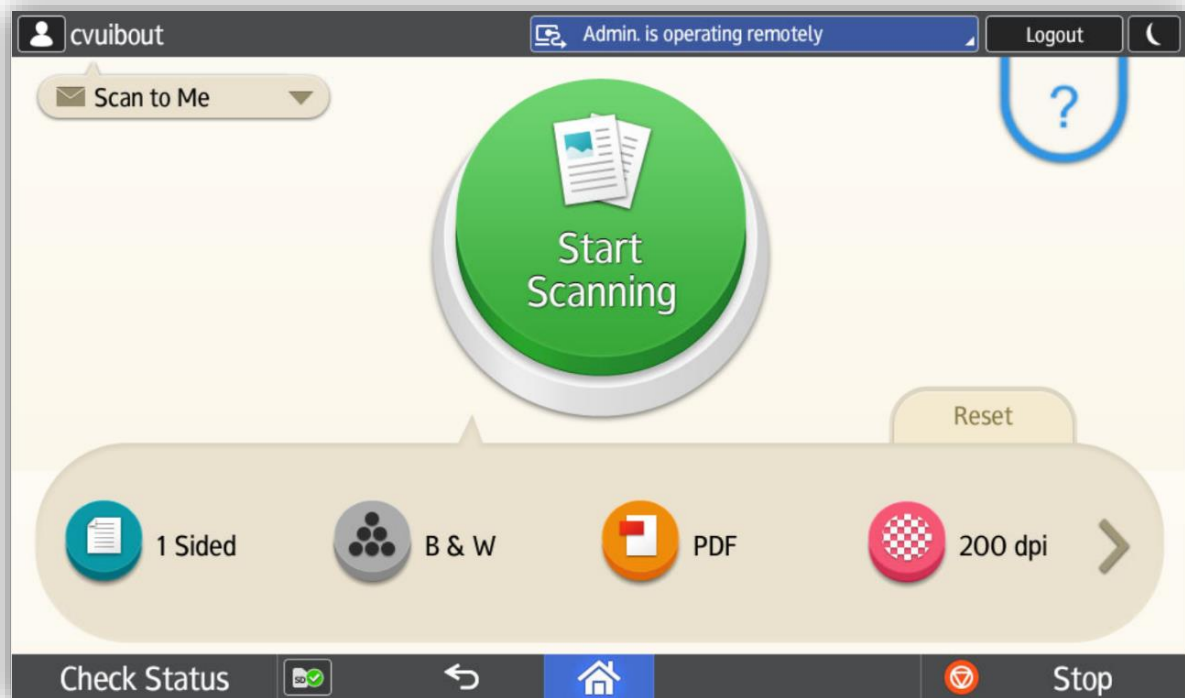
Stop

The changes available are:

- Change to Black and White,
- Change the document to Duplex,
- Change the number of copies of a document.

3.1.3 Scan to me by email

The eTerminal automatically configures the email of the user when he is authenticated on the MFP.



4. Annexe

4.1 Eterminal configuration through MFP menus

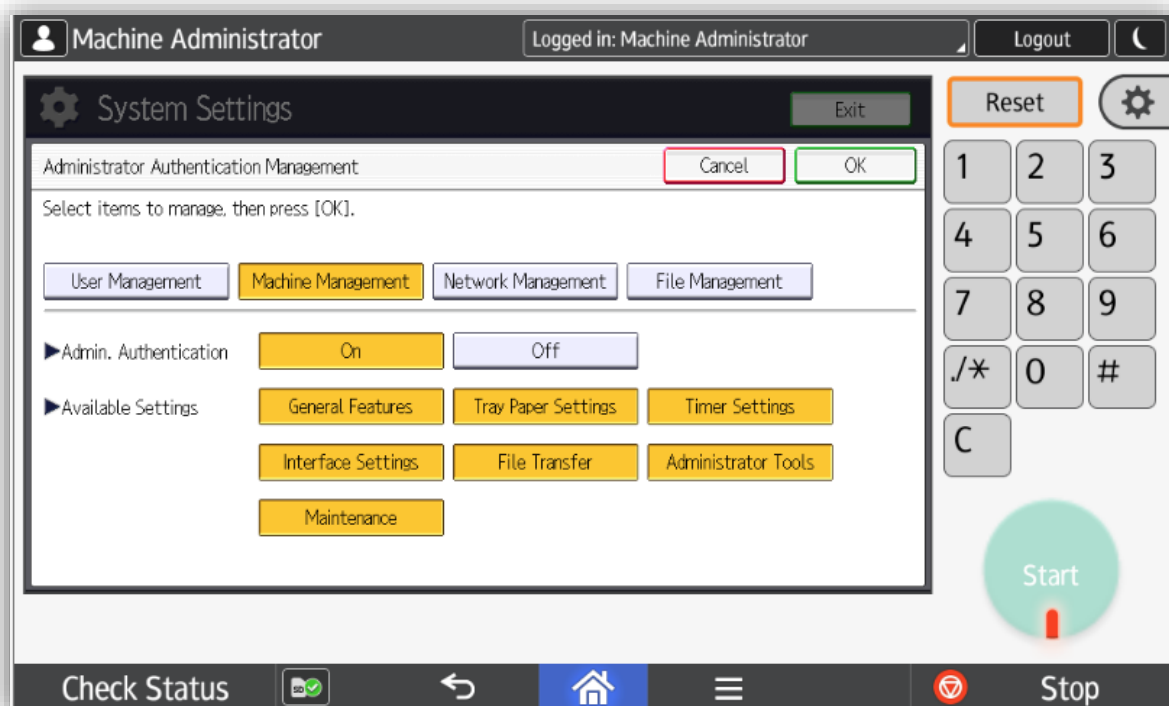
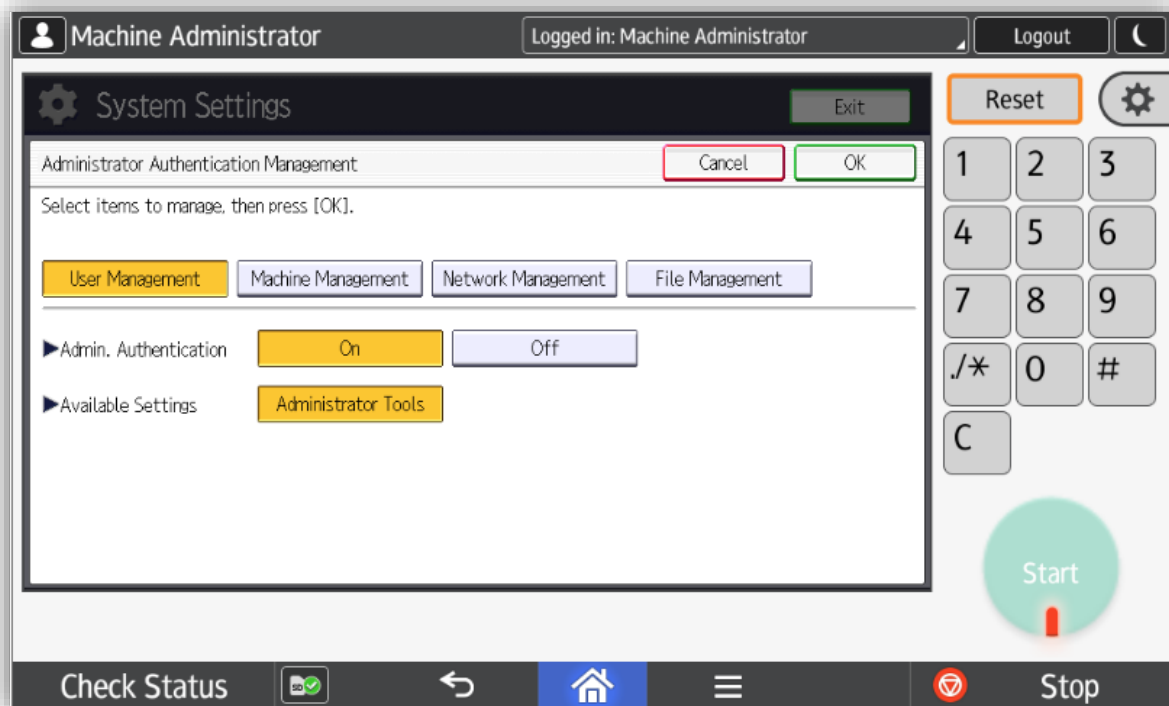
Some configurations can be done either on the MFP in the administration menus either in the MFP administration web page (WIM). The following part describes the tablet administration menus. The WIM configuration is explained in § 2.1

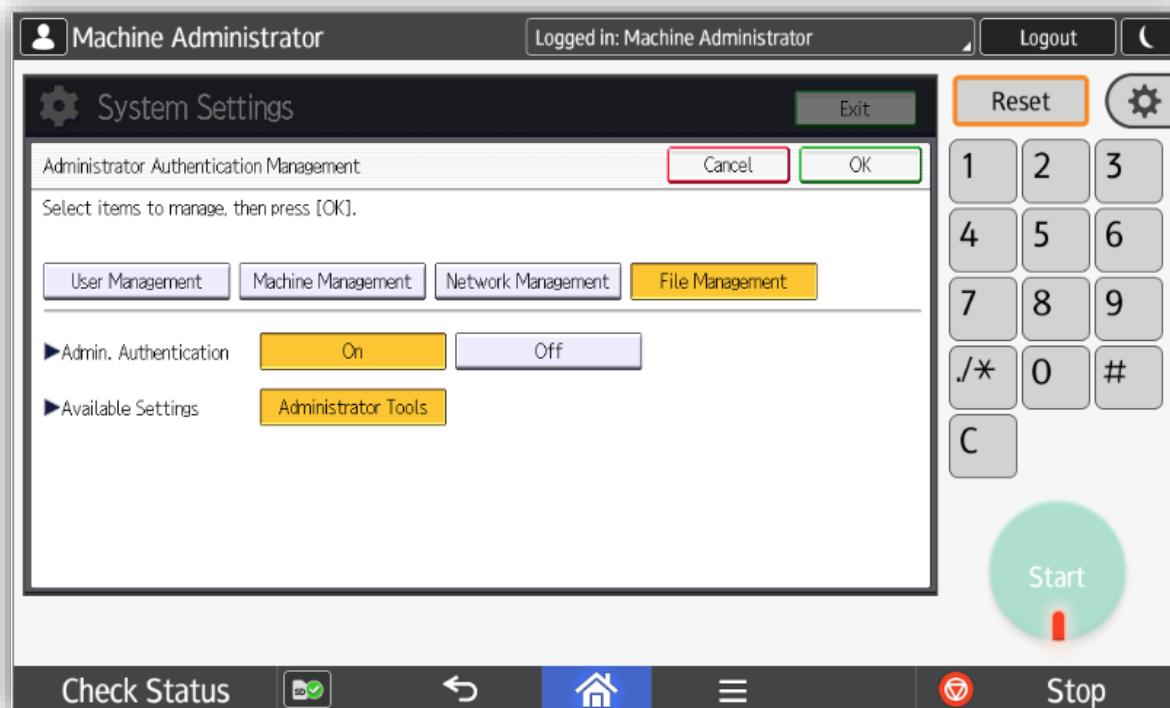
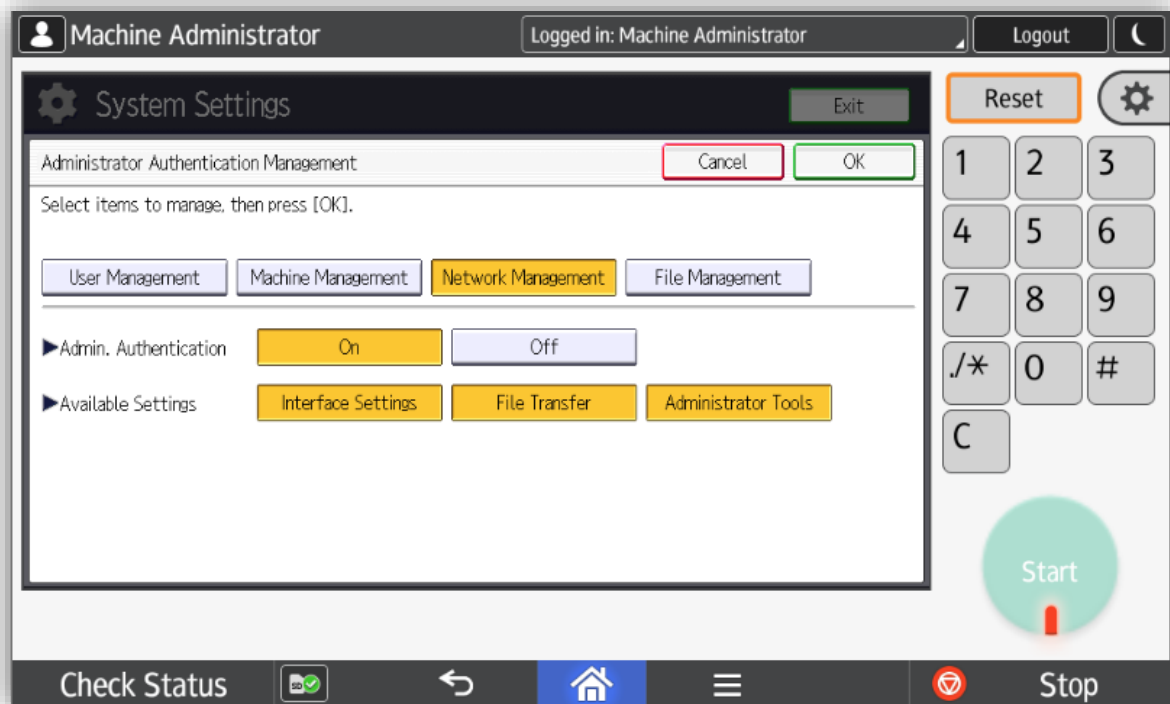
4.1.1 Configure custom authentication and permissions

Custom authentication allows Gespage to be the authentication application.

For the permissions:

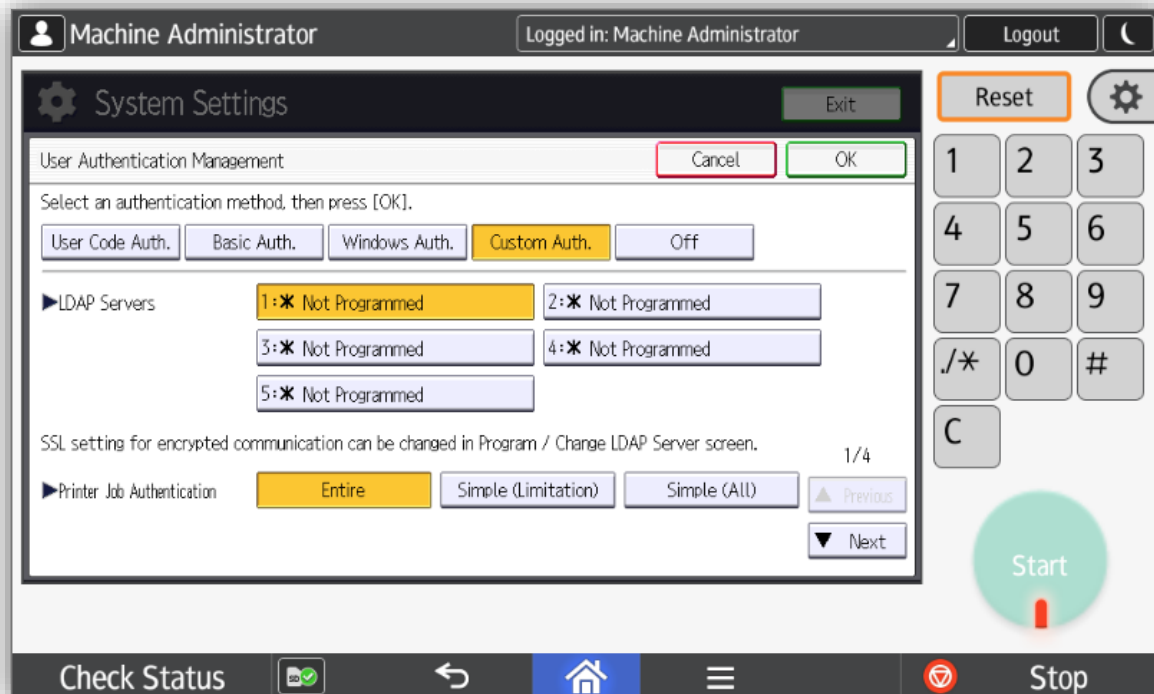
Select the *System Settings*, *Administrator Tools* tab and *Administrator Authentication Management*. Set *User Management*, *Machine Management*, *Network Management* and *File Management* to “On” and select all *Available settings*.

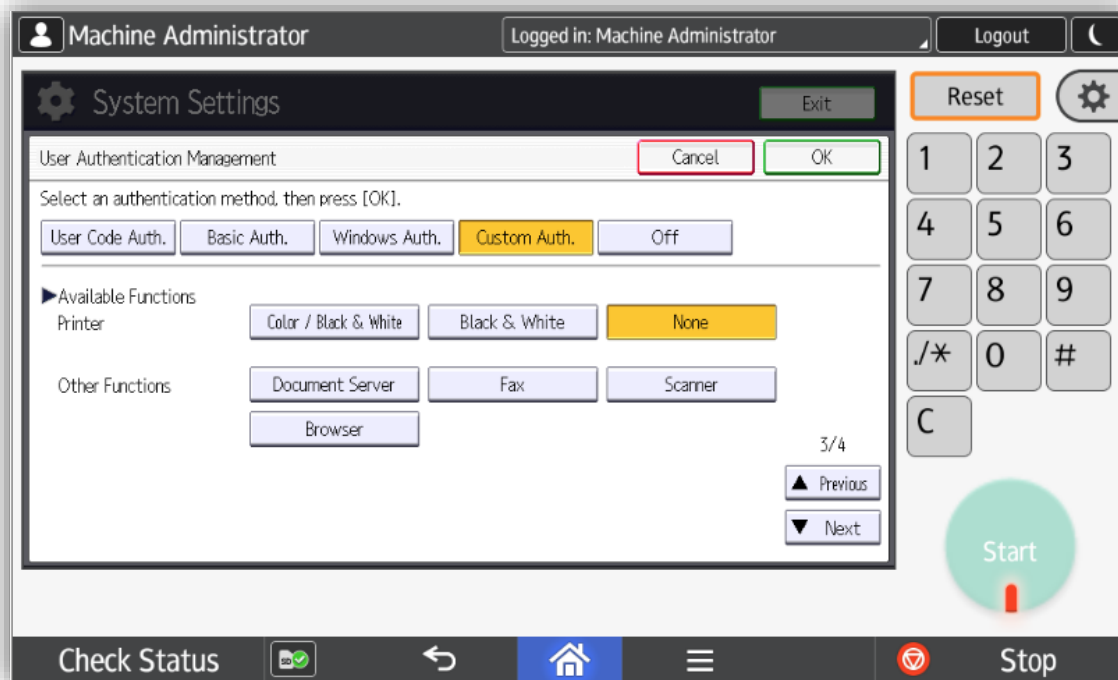




For custom authentication:

Select the *System Settings*, *Administrator Tools* tab and then *User Authentication Management*. Select *Custom Auth* and then set it as follows:



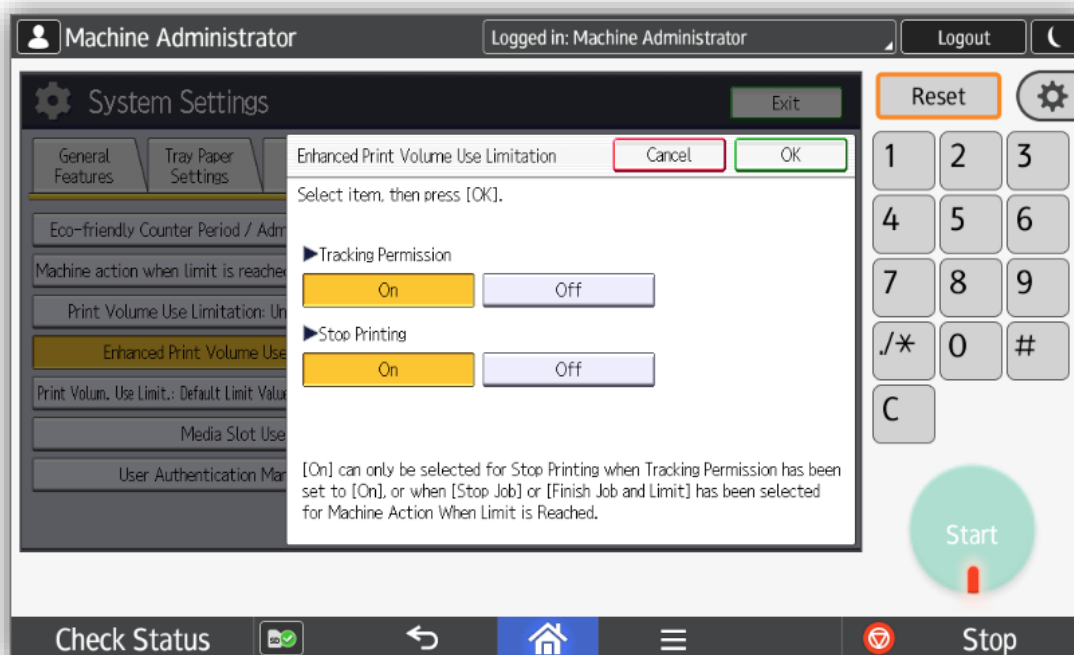


ATTENTION: Once all this is done, the device needs to be rebooted.

4.2 Configure the application

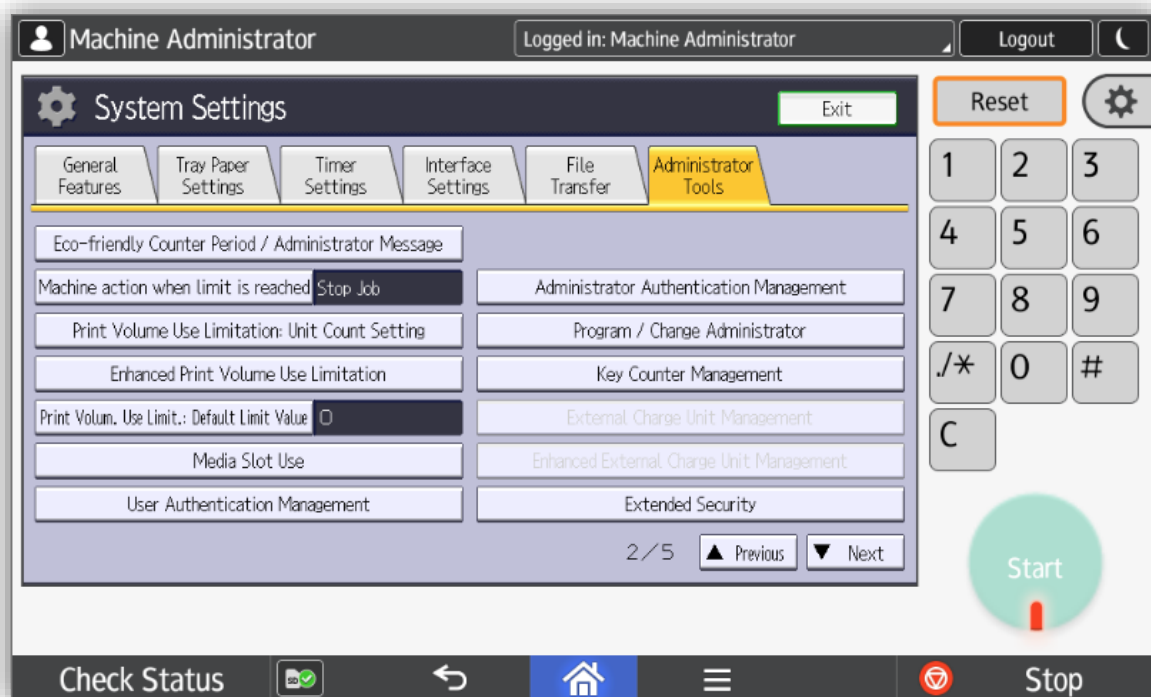
4.2.1 Tracking

Tracking settings allow Gespage to get notified when a copy / scan / print is done by the device. Select the *System Settings*, *Administrator Tools* tab and then *Enhanced Print Volume Use Limitation*. Set *Tracking Permission* and *Stop Printing* to **On**, then select **OK**.



Back to the *System Settings*, *Administrator Tools* tab, select *Machine action when limit is reached* and set it to **Stop Job**.

Then select *Print Volum. Use Limit.: Default Limit Value* and set it to **0**.



Finally select *System Settings*, *Administrator Tools* tab and *Print Volume Use Limitation: Unit Count Setting* and set everything to **0**.



4.2.2 Allow print from memory storage device

Select the *System Settings*, *Administrator Tools* tab and *Media Slot Use* and set everything to **Allow**.

