

Build Book For Yanfeng

Customer Name:	Yanfeng Automotive Trim Systems Co., Ltd
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Version:	4.7
Project Manager:	Cao Peng/ Frida Tang



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1. Purpose

These instructions are the final configuration settings required and apply to the following models:-

- MP 2555SP/3555SP
- MP 5055SP
- IMC 3500/IMC4500/IMC 6000
- MP C6000
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2. Device Level Configuration (Ricoh Local Engineer)

1) Device printer driver name rule as followings

- The printing is by swiping-card: **<follow-you-sitename>**
- Direct printing: The driver name is same as hostname.

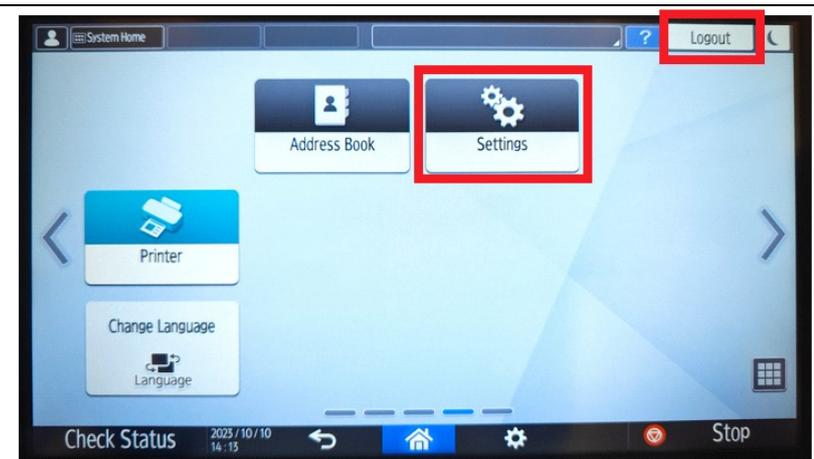
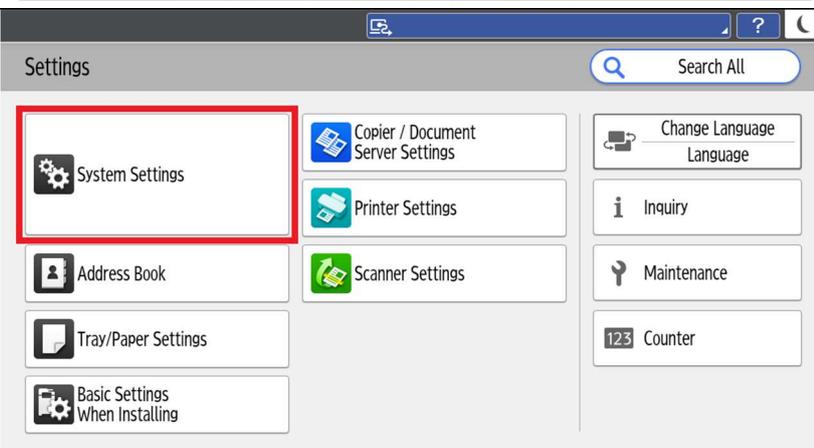
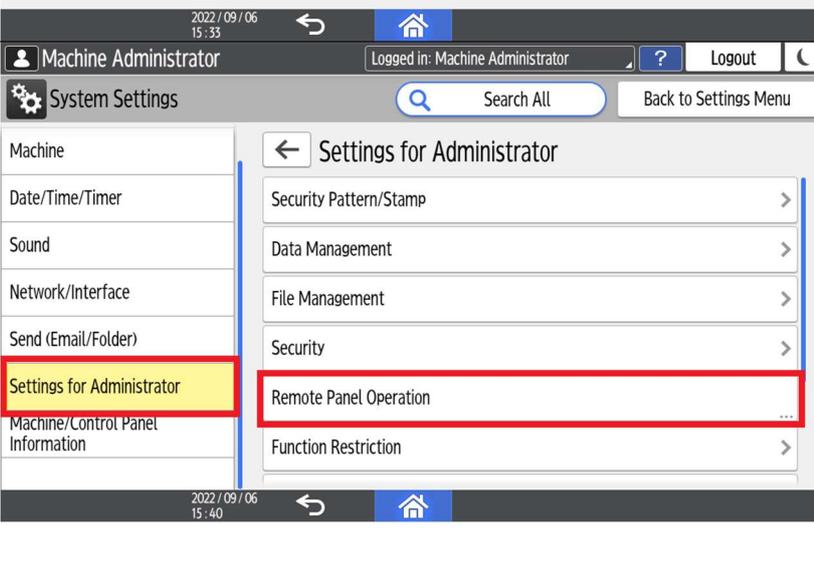
2) Enable Admin 2 Account :

- If the device admin account is **Adminyf**, please ignore the step
- If the device admin account isn't **Adminyf**, please add **Admin 2**, the step as followings
- User tools→system settings→administrator tools
 - Administrator Authentication Management
Enable administrator authentication
 - Program/Change Administrator
Set administrator 2 account as follows
Login name: adminyf
login password: 20126465Mps
 - Assign the following permissions to administrator 2

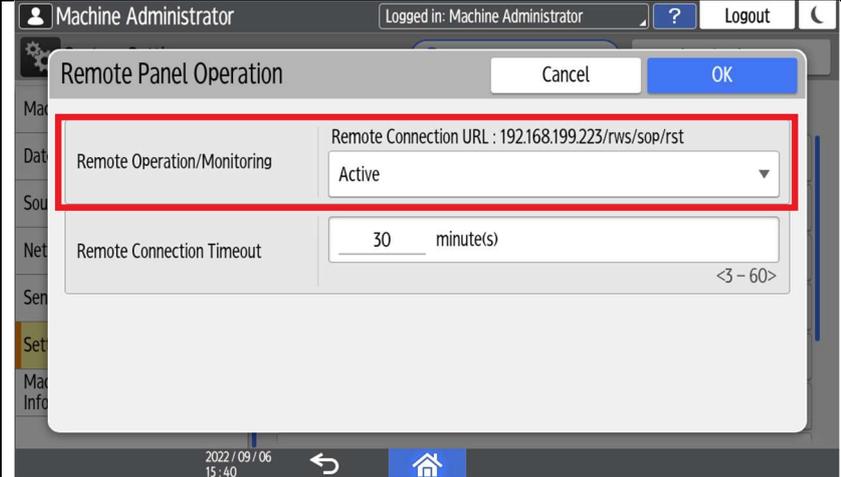
■ User Administrator	:	<input checked="" type="checkbox"/> Administrator 1	<input checked="" type="checkbox"/> Administrator 2	<input type="checkbox"/> Administrator 3	<input type="checkbox"/> Administrator 4
■ Machine Administrator	:	<input checked="" type="checkbox"/> Administrator 1	<input checked="" type="checkbox"/> Administrator 2	<input type="checkbox"/> Administrator 3	<input type="checkbox"/> Administrator 4
■ Network Administrator	:	<input checked="" type="checkbox"/> Administrator 1	<input checked="" type="checkbox"/> Administrator 2	<input type="checkbox"/> Administrator 3	<input type="checkbox"/> Administrator 4
■ File Administrator	:	<input checked="" type="checkbox"/> Administrator 1	<input checked="" type="checkbox"/> Administrator 2	<input type="checkbox"/> Administrator 3	<input type="checkbox"/> Administrator 4



3. Enable remote operation (Ricoh Local Engineer)

	<p>1. Login as device administrator, and Select Setting</p>
	<p>2. Select System Settings.</p>
	<p>3. Select the [Settings for Administrator]. 4. Enter [Remote Panel Operation].</p>



	<p>5. Set [Remote Operation/Monitoring] to “Active”.</p>
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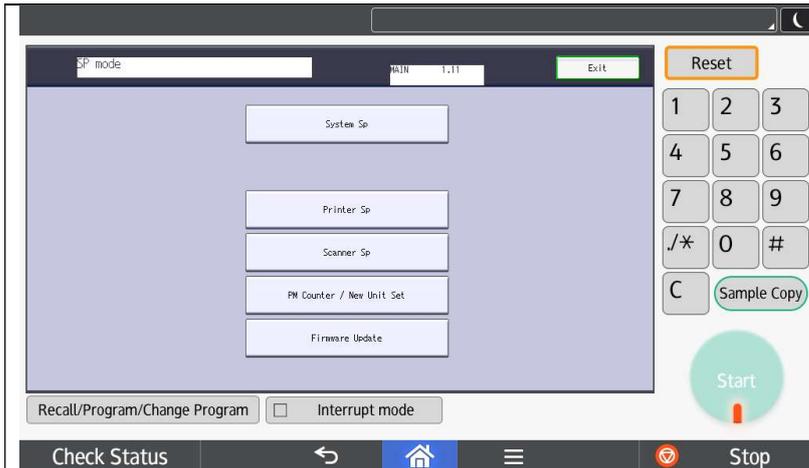
**** The followings step is only for EQ solution installation. If this device is Direct Printing, please ignore the step.

4. Preparing the MFP for PCC Installation (Ricoh Local Engineer)

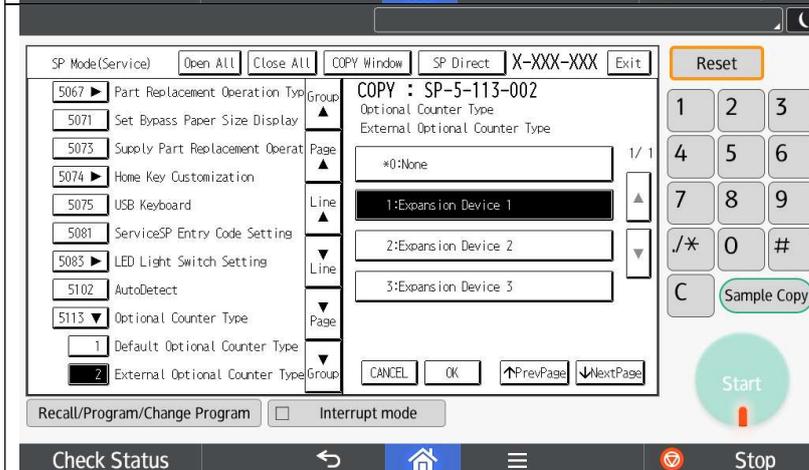
Before you start the PCC installation, complete the following tasks on the MFP

- 1) Confirm that the date and time settings on the MFP are correct. If the date and time settings are incorrect, PCC cannot connect to the Equitrac DCE server.
- 2) Please configure the time zone correctly on the MFP. If the time zone is incorrect, PCC transaction times are reported incorrectly.
- 3) If using an Equitrac card reader, plug it in.
- 4) Ensure that CCS mode is enabled on the MFP.

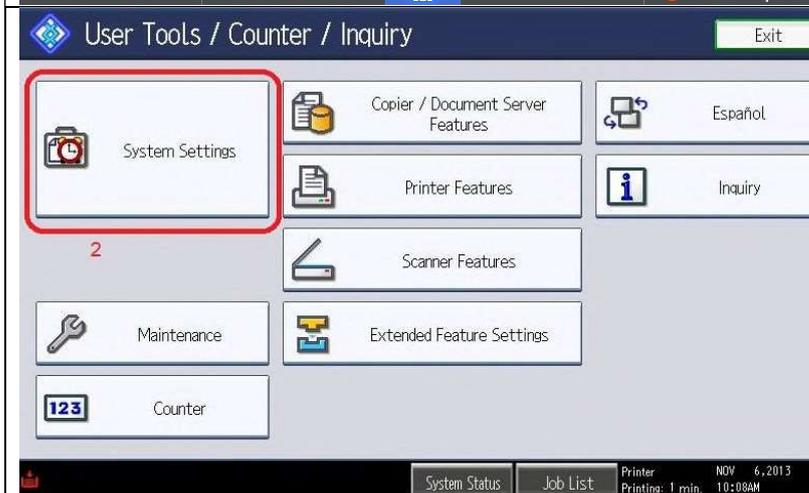
	<p>Enter SP mode on the MFP front panel.</p>
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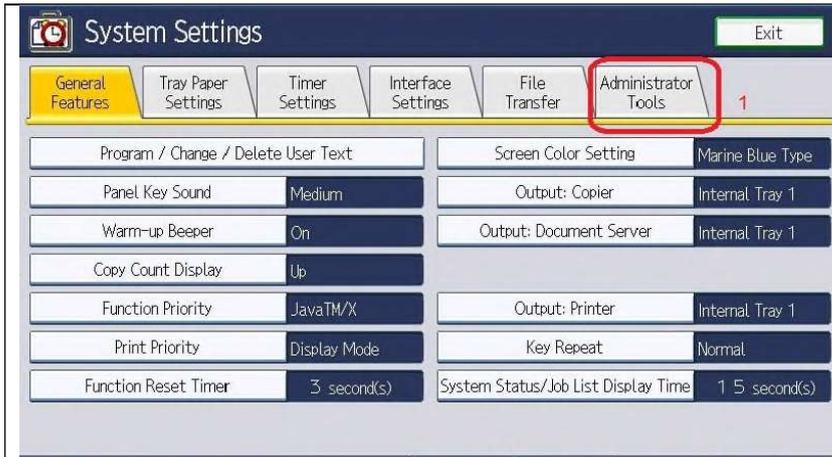
Press the **System Sp** button.



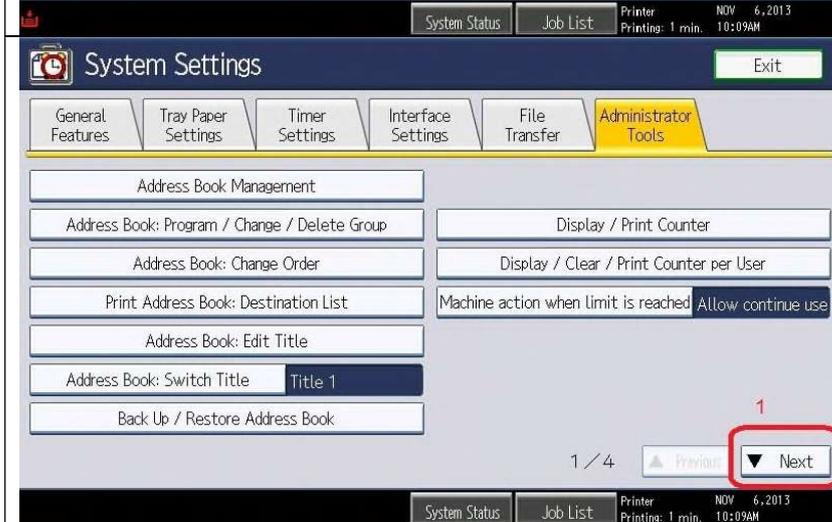
- a) Select SP-5XXX, and set the following:
 - 5113-001 to '0'. (this is the default setting and should not be altered)
 - 5113-002 (External Optional Counter Type) to '1'
- b) Exit SP Mode



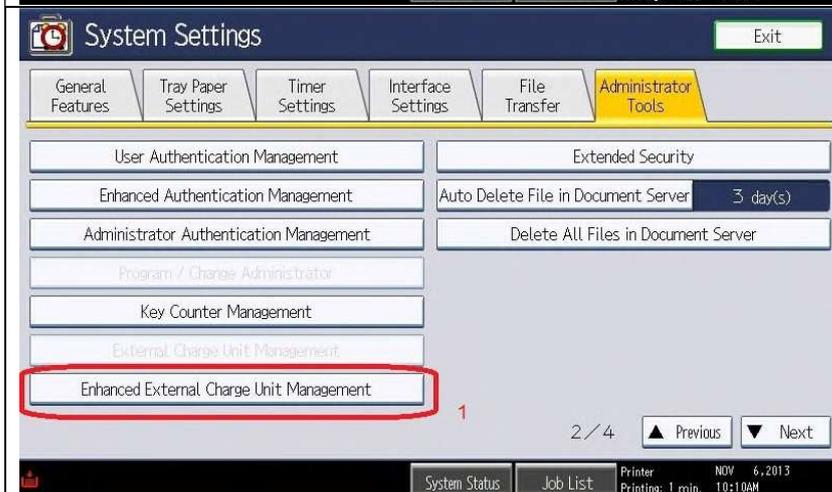
- a) Press the **[User Tools/Counter]** button on the MFP. The **[User Tools /Counter / Inquiry]** screen opens.
- b) Select **[System Settings]**



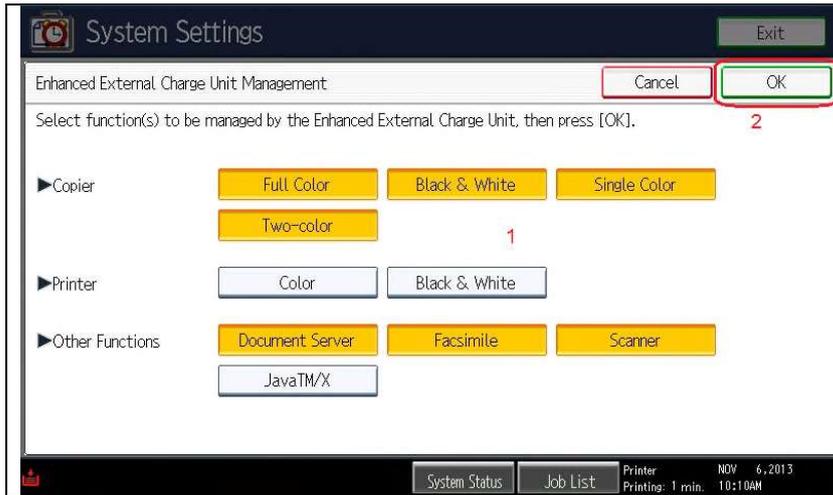
Select the [**Administrator Tools**] button to proceed to next screen.



Press the [**Next**] button to proceed to the next screen.



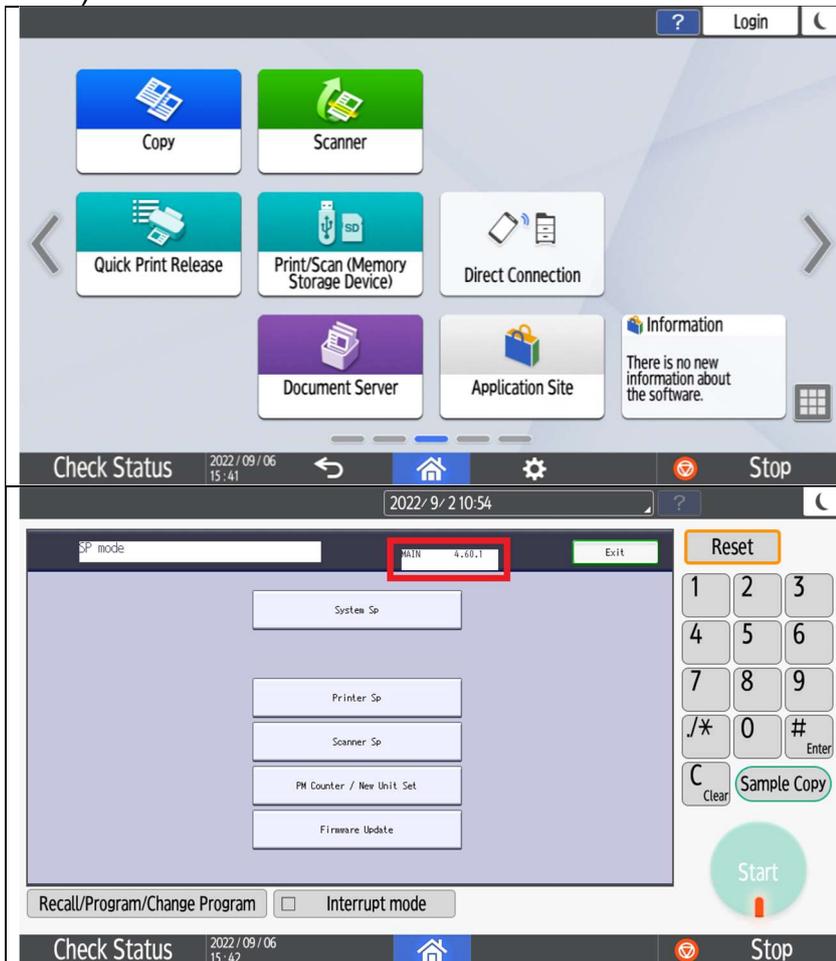
Press the [**Enhanced External Charge Unit Management**] button.



- 1) Enable ONLY the Copier, Scanner, Fax and Document Server options.
*****Do not enable Printer or Java options!**
- 2) Press the [OK] button, and then exit User Tools.
- 3) Restart MFP to apply the changes.

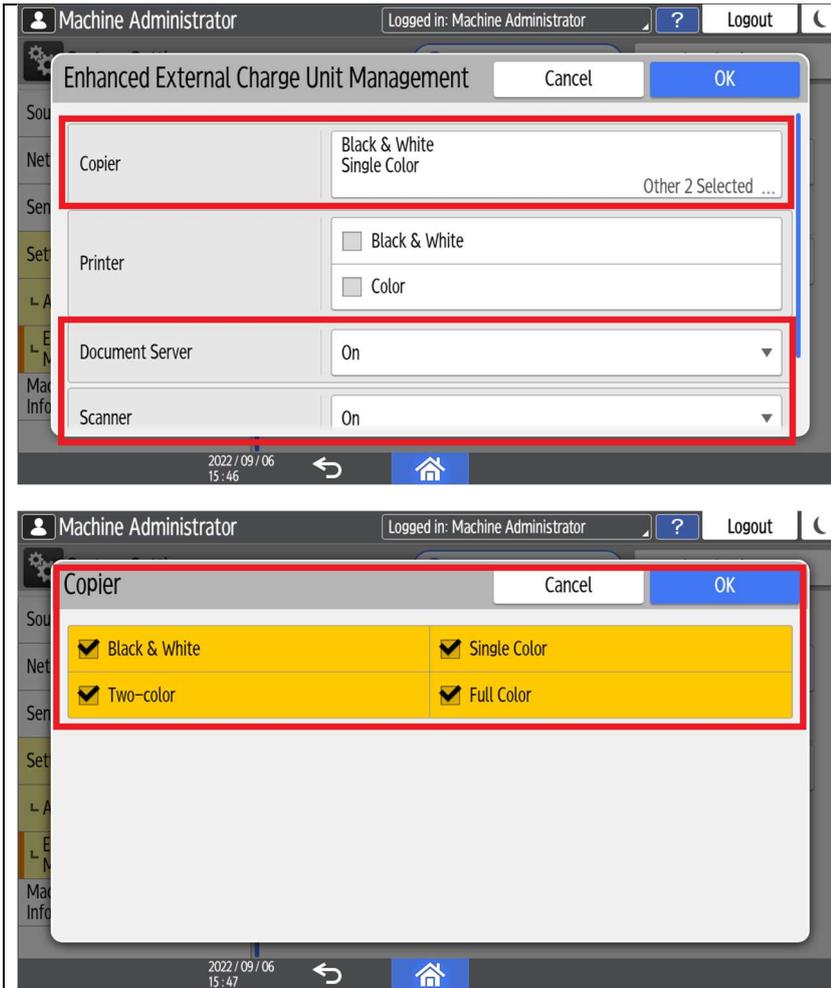
◆ **for IM C2000 ~ IM C6000**

- 1) Confirm the Firmware Version on the MFP is V4.60.1 or above. If the Firmware Version is below V4.60.1, please update the MFP's Firmware.
- 2) If using an Equitrac card reader, plug it to panel's USB slot.
- 5)



Enter SP mode on the MFP front panel.

Confirm the Firmware Version on the MFP is V4.60.1 or above. If the Firmware Version is below V4.60.1, please update the MFP's Firmware.



1. Enable **ONLY** the Copier, Scanner, Fax and Document Server options.
*****Do not enable Printer!**
2. Press the [OK] button, and then exit system settings.
3. Restart MFP to apply the changes.

5. Push EQ Software (Ricoh China Engineer):

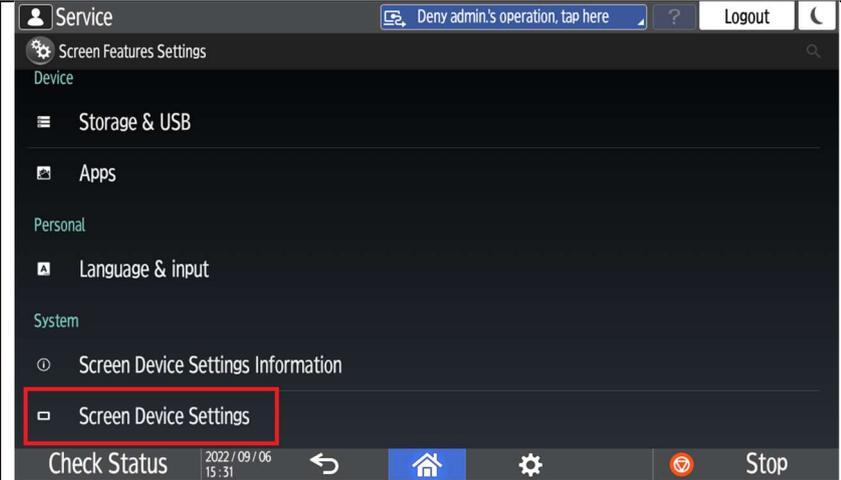
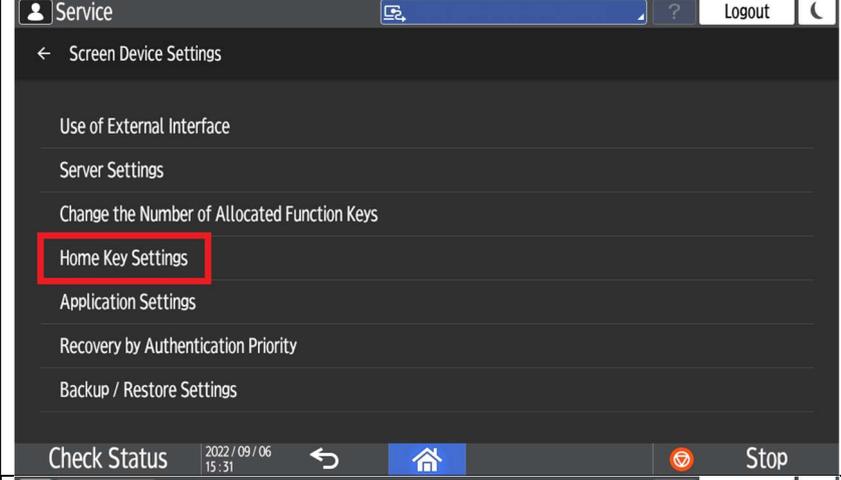
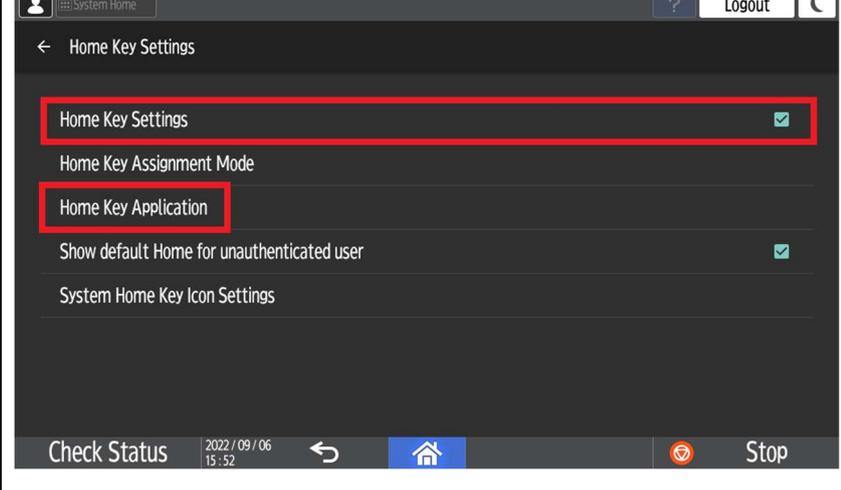
China Software Engineer will be responsible to push the Equitrac DRE, DCE and PCC.

6. Testing (Yanfeng Local IT)

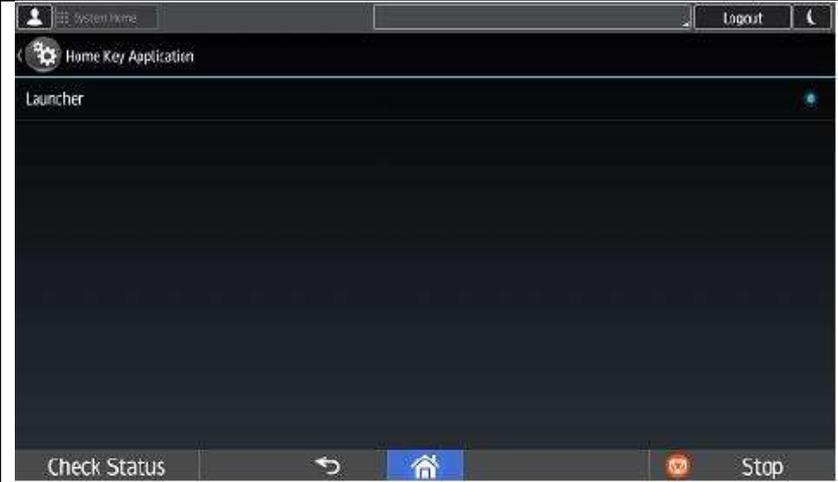
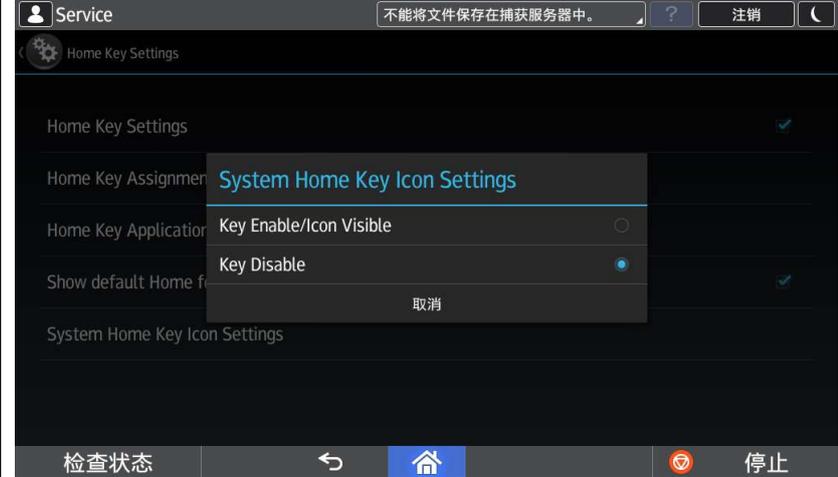
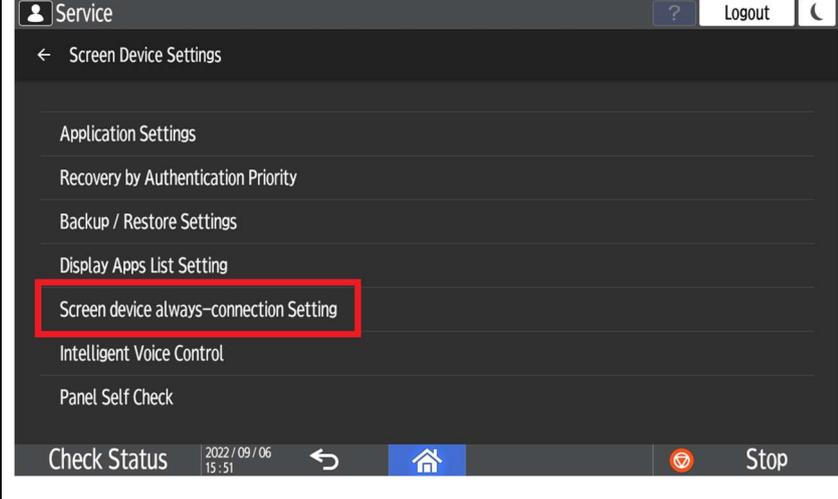
Yanfeng local IT test the all function operate smoothly.



7. Lock EQ interface (Ricoh Local Engineer)

	<ol style="list-style-type: none">1. Enter Panel SP mode.2. Select [Screen Device Settings].
	<p>Select [Home Key Settings].</p>
	<p>Select [Home Key Settings] and Press [Home Key Application], select the application that starts when a user presses the Home Key.</p>



	
	<p>Press the [System Home Key Icon Setting], select “Key Disable”.</p>
	<ol style="list-style-type: none">1. Select [Screen Device always - connection Setting].2. Set to “Active” <p>Exit Panel SP Settings and reboot the MFP.</p>

