

Preparations for Using the Driver

Before using the driver and printing, there are preparations that need to be done beforehand. Carry out preparations and settings in the following order.

1. Obtain an installer by one of the following methods.

Download it from the Canon website <https://www.usa.canon.com/support>

2. Install the driver to macOS.

Installing the Driver

Procedures

1

Open the driver installer folder → select one of the following.

[UFR1I_LT_LIPS_LX_Installer.pkg]

[Canon_PS_Installer.pkg]

[Canon_Driver.pkg]

2

Read the Software License Agreement → click [Continue].

If a dialog asking you to confirm that you agree to the Software License Agreement is displayed, click [Agree].

3

Click [Install].

If a dialog for entering a user name and/or password is displayed, enter the name and password of a computer administrator and continue according to the instructions in the dialog.

4

Click [Close].

Register the printer.

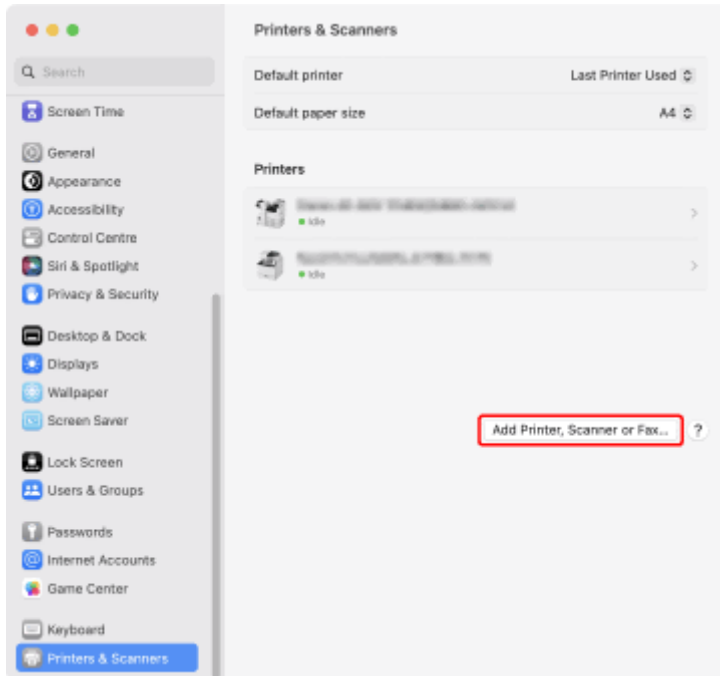
Procedures

1

Open [System Settings] in macOS → click [Printers & Scanners] in the sidebar.

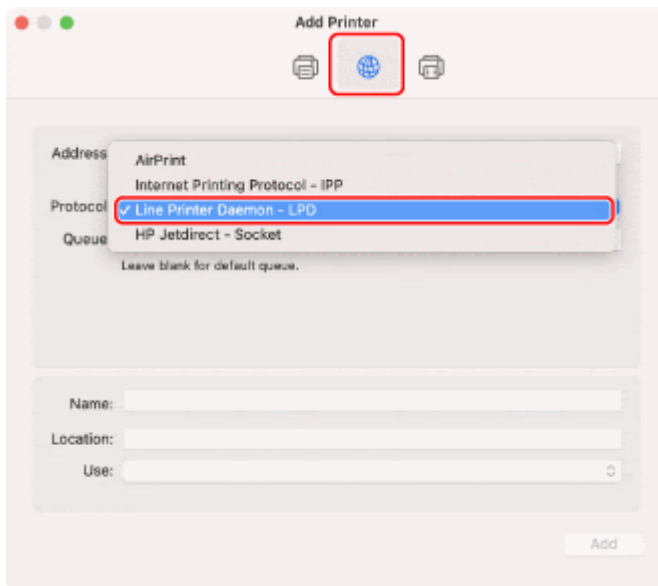
2

Click [Add Printer, Scanner or Fax].



3

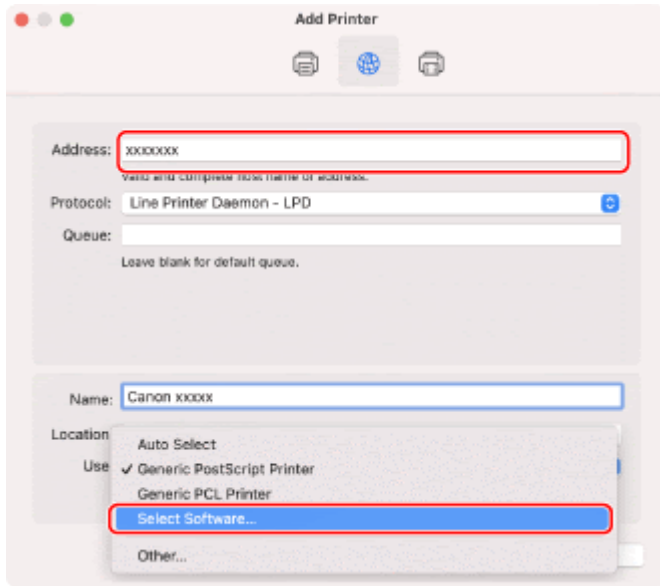
Select [ IP] in the toolbar → select [Line Printer Daemon – LPD] from [Protocol].



4

Enter the printer's IP address in [Address] → select [Select Software] from [Use].

If the driver corresponding to the printer is displayed in [Use], proceed to step 6.



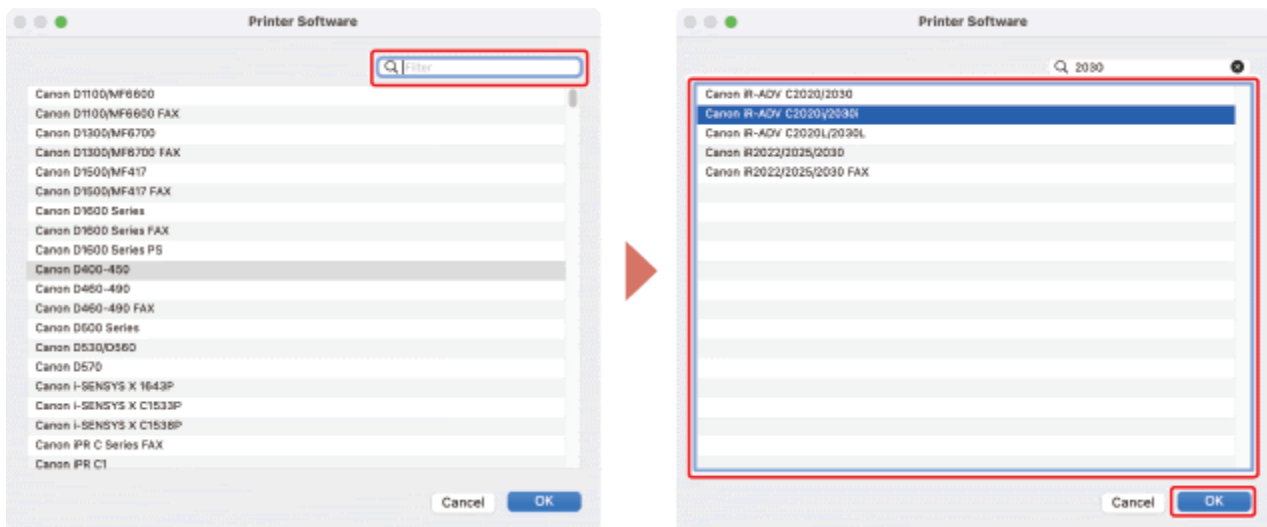
NOTE

A message indicating that the IP address is incorrect may be displayed even if the correct IP address has been entered.

5

Enter the number included in the model name of the printer in the search field → select the corresponding driver in the search results → click [OK].

For example, if the model name is "imageRUNNER ADVANCE C2030i", enter "2030" and select "Canon iR-ADV C2020i/2030i" (UFR II/UFRII LT/LIPSLX printer driver) or "Canon iR-ADV C2020i/2030i PS" (PS printer driver) in the search results.



NOTE

Select a driver with a name starting with "Canon".

If a driver matching the model name is not displayed in the search results, try the following: Try removing the last digit. For example, if the model name is "MF542", enter "54", and select the driver that matches the model name with the last digit removed, such as "Canon MF540 Series" (UFR II/UFRII LT/LIPSLX printer driver) or "Canon MF540 Series PS" (PS printer driver), in the search results.

If the corresponding driver is not displayed with the above method, try removing the last two digits. For example, if the model name is "MF9220", enter "92", and select the driver that matches the model name with the last two digits removed, such as "Canon MF9200 Series" (UFR II/UFRII LT/LIPSLX printer driver) or "Canon MF9200 Series PS" (PS printer driver).

Drivers with the name "***** JP" or "***** CARPS2" are drivers for Japan. For other regions, select a driver that does not include "JP" or "CARPS2" in its name.

Drivers with the name "***** EUR" are drivers for Europe. For other regions, select a driver that does not include "EUR".

If the corresponding driver is not displayed with the above method, select the driver corresponding to the model as follows:

imageRUNNER C3020 Series/C3025 Series:

Canon iR C3000 Series (UFR II/UFRII LT/LIPSLX printer driver) or Canon iR C3000 Series PS (PS printer driver)

imageRUNNER 7095 Series/iR7095 Series:

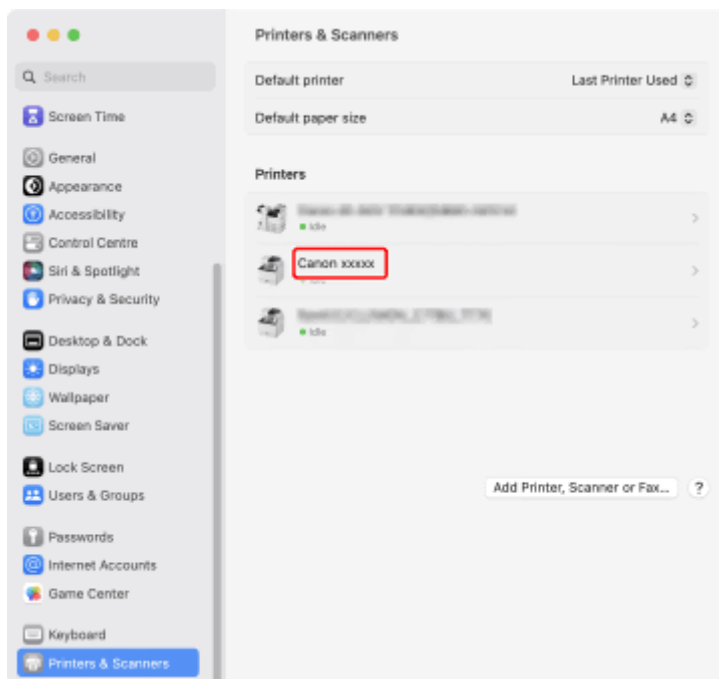
Canon iR7086-7105 (UFR II/UFRII LT/LIPSLX printer driver) or Canon iR7086-7105 PS (PS printer driver)

6

Change [Name] for the printer as necessary → click [Add].

7

Check that the registered printer is displayed in the [Printers] list.



Set the device options as necessary.

Enabling Automatic Setting of the Options of the Device

Procedures

1

Open [System Settings] in macOS → click [Printers & Scanners] in the sidebar.

2

Select the device to use.

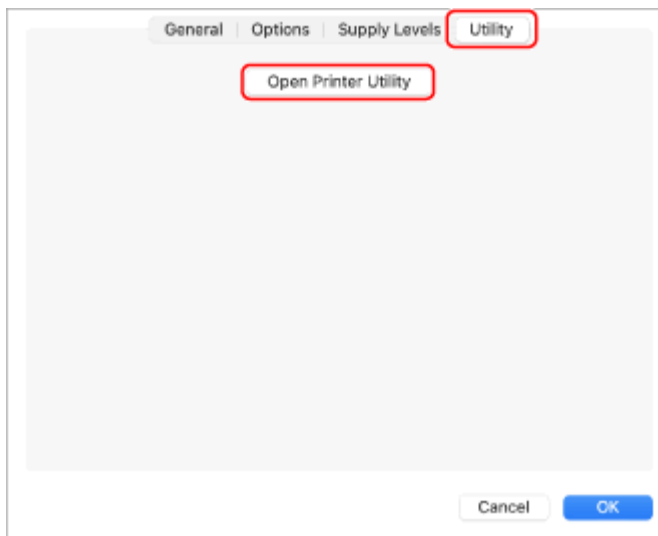
3

In the displayed dialog, click [Options & Supplies].

4

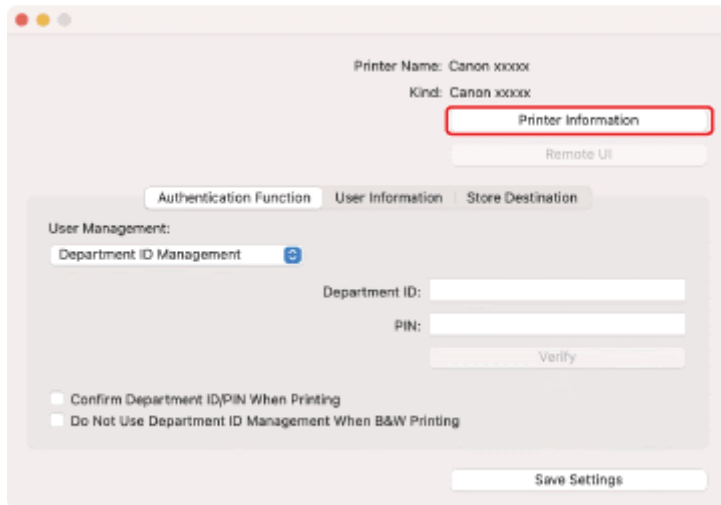
In the displayed dialog, click the [Utility] tab → click [Open Printer Utility].

Office Printer Utility or CUPS PS Printer Utility starts.



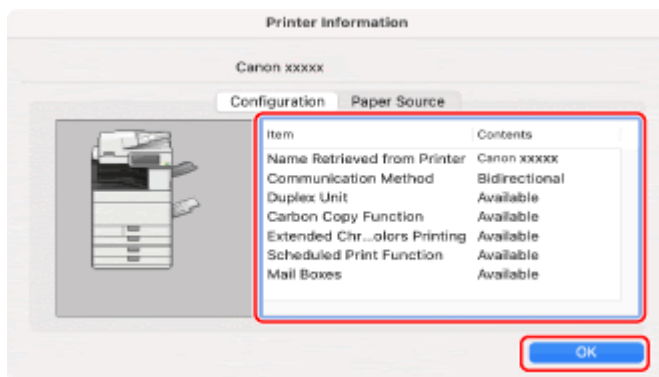
5

Click [Printer Information] in the displayed Office Printer Utility or CUPS PS Printer Utility dialog.



6

In the [Printer Information] dialog, check the device information → click [OK].



Manually Setting the Options of the Device

Procedures

1

Open [System Settings] in macOS → click [Printers & Scanners] in the sidebar.

2

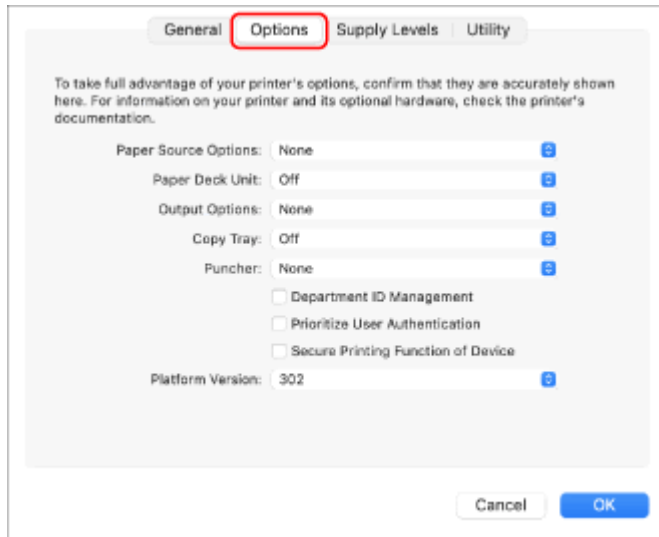
Select the device to use.

3

In the displayed dialog, click [Options & Supplies].

4

In the displayed dialog, click the [Options] tab.



The screenshot shows a dialog box with four tabs: General, Options, Supply Levels, and Utility. The 'Options' tab is selected and highlighted with a red box. Below the tabs, there is a text instruction: "To take full advantage of your printer's options, confirm that they are accurately shown here. For information on your printer and its optional hardware, check the printer's documentation." The dialog contains several settings:

- Paper Source Options: None
- Paper Deck Unit: Off
- Output Options: None
- Copy Tray: Off
- Puncher: None
- Department ID Management:
- Prioritize User Authentication:
- Secure Printing Function of Device:
- Platform Version: 302

At the bottom of the dialog, there are 'Cancel' and 'OK' buttons.

5

Set the options of the device → click [OK].



NOTE

Select only the options that are actually installed in the device.

Set [Function Version] to the version displayed on the configuration page printed from the control panel of the device.

Select the version of the platform installed in the device in [Platform Version]. If [Platform Version] is not set correctly, some print settings may not be able to be used.

Confirm [Platform Version] in the control panel of the device.

For information on operating the device, check the manual of the device.

Setting the Authentication Function

You can perform print management by means of the department ID management function or the user authentication function.



NOTE

To use this function, enable the authentication function in the device options in advance.

[Department ID], [PIN], [User Name], and [Password] may not be able to be entered, depending on the application you are using. In this case, set the required items in the Office Printer Utility or CUPS PS Printer Utility.

Department ID Management

You can perform print management for groups using department IDs and PINs.

1

In the [Print] dialog, click [Printer Options] → click [Special Features] or [Authenticate and Print].

2

In the displayed pane, select the Department ID Management function.

If [User Management] is displayed in the [Special Features] pane

(1) Select [Department ID Management] from the [User Management] pop-up menu → click [Settings].

(2) In the displayed dialog, set [Department ID] and [PIN].

(3) If necessary, set whether to confirm the authentication information, etc. → click [OK].

If [Use Department ID Management] is displayed in the [Special Features] pane

(1) Select [Use Department ID Management] → click [Settings].

(2) In the displayed dialog, set [Department ID] and [PIN] → click [OK].

For the [Authenticate and Print] pane

(1) Select [Use Department ID Management].

(2) Set [Department ID] and [PIN] → click [OK].

User Authentication Management

You can perform user authentication management using user names and passwords.

1

In the [Print] dialog, click [Printer Options] → click [Special Features].

2

Select [User Authentication] from the [User Management] pop-up menu → click [Settings].

3

In the displayed dialog, enter [User Name] and [Password] → click [OK].