

Manual Guide

CANON

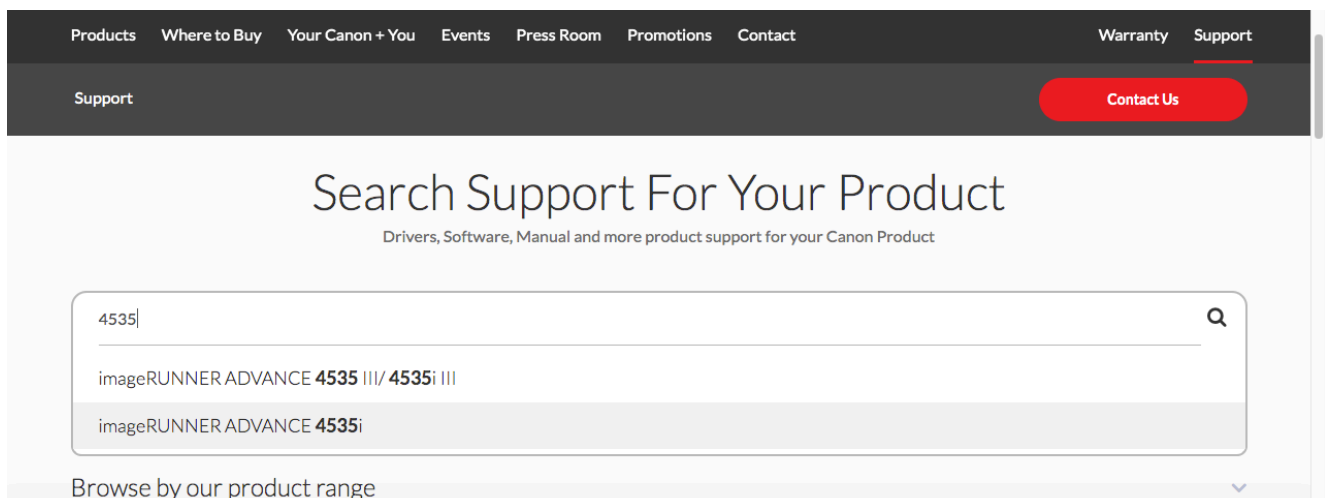
Printer Setup Guide



Download printer driver for Windows desktop

Method 1

1. Go to URL <https://my.canon/en/support>
2. Type your printer name on “**Search your product**” column, click “**ENTER**”



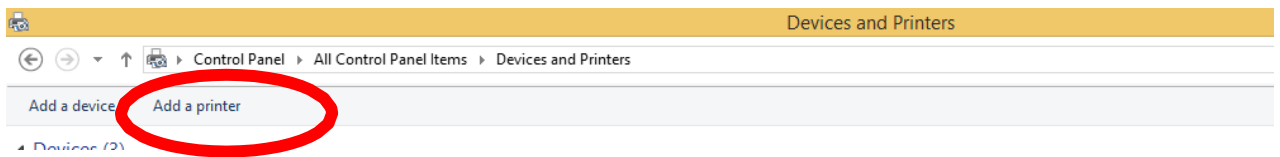
The screenshot shows the Canon support website interface. At the top, there is a navigation bar with links for Products, Where to Buy, Your Canon + You, Events, Press Room, Promotions, Contact, Warranty, and Support. Below this is a dark grey header with the word 'Support' on the left and a red 'Contact Us' button on the right. The main content area is titled 'Search Support For Your Product' with the subtitle 'Drivers, Software, Manual and more product support for your Canon Product'. A search input field contains the text '4535' and has a magnifying glass icon on the right. Below the input field, two search results are displayed: 'imageRUNNER ADVANCE 4535 III/ 4535i III' and 'imageRUNNER ADVANCE 4535i'. At the bottom of the search area, there is a dropdown menu labeled 'Browse by our product range'.

3. Select your **Operating System** version (example winXP, win7, win8, win10 and etc.), then click on printer driver for expand download “UFR II types”

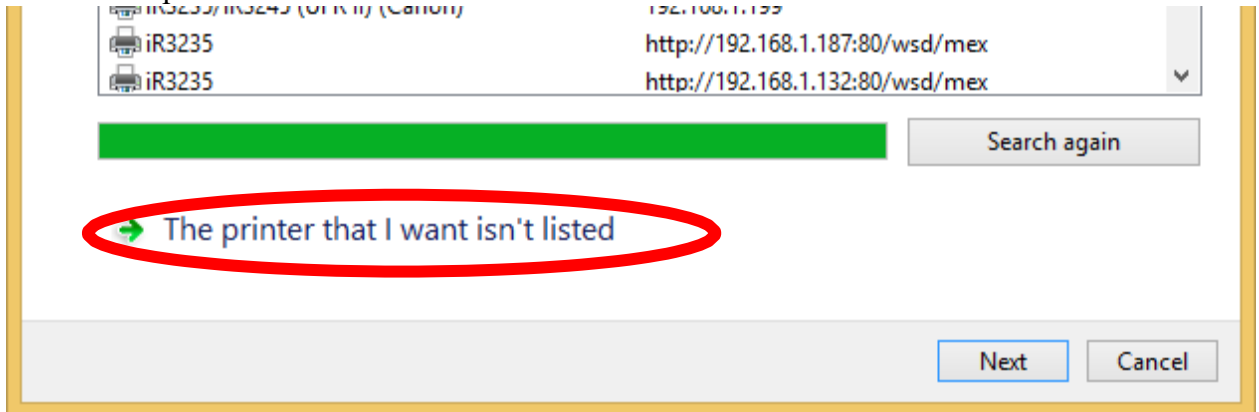
The screenshot shows the Canon support website interface. At the top, there is a navigation bar with links: Products, Where to Buy, Your Canon + You, Events, Press Room, Promotions, Contact, Warranty, and Support. Below this, a breadcrumb trail reads: Support > Search > ImageRUNNER ADVANCE 4535I. A red 'Contact Us' button is located in the top right corner. The main content area is titled 'Firmware' and features three tabs: Drivers (highlighted in red), Software, and Firmware. Below the tabs is a search bar labeled 'Filter by Keywords'. A message states: 'Please select your operating system and language to view and download available drivers, software, and firmware for your product.' There are two dropdown menus: 'Compatible Operating System' set to 'Windows 11' and 'Language' set to 'English'. A red 'Search' button is to the right of these dropdowns. Below the search filters, a search result is displayed: '[Windows 64bit] Generic Plus UFR II Printer Driver V2.72'.

4. a) Once download finish go to the “**Download**” folder file will be in zip format
b) **Extract the file** using 3rd party software or build in software.

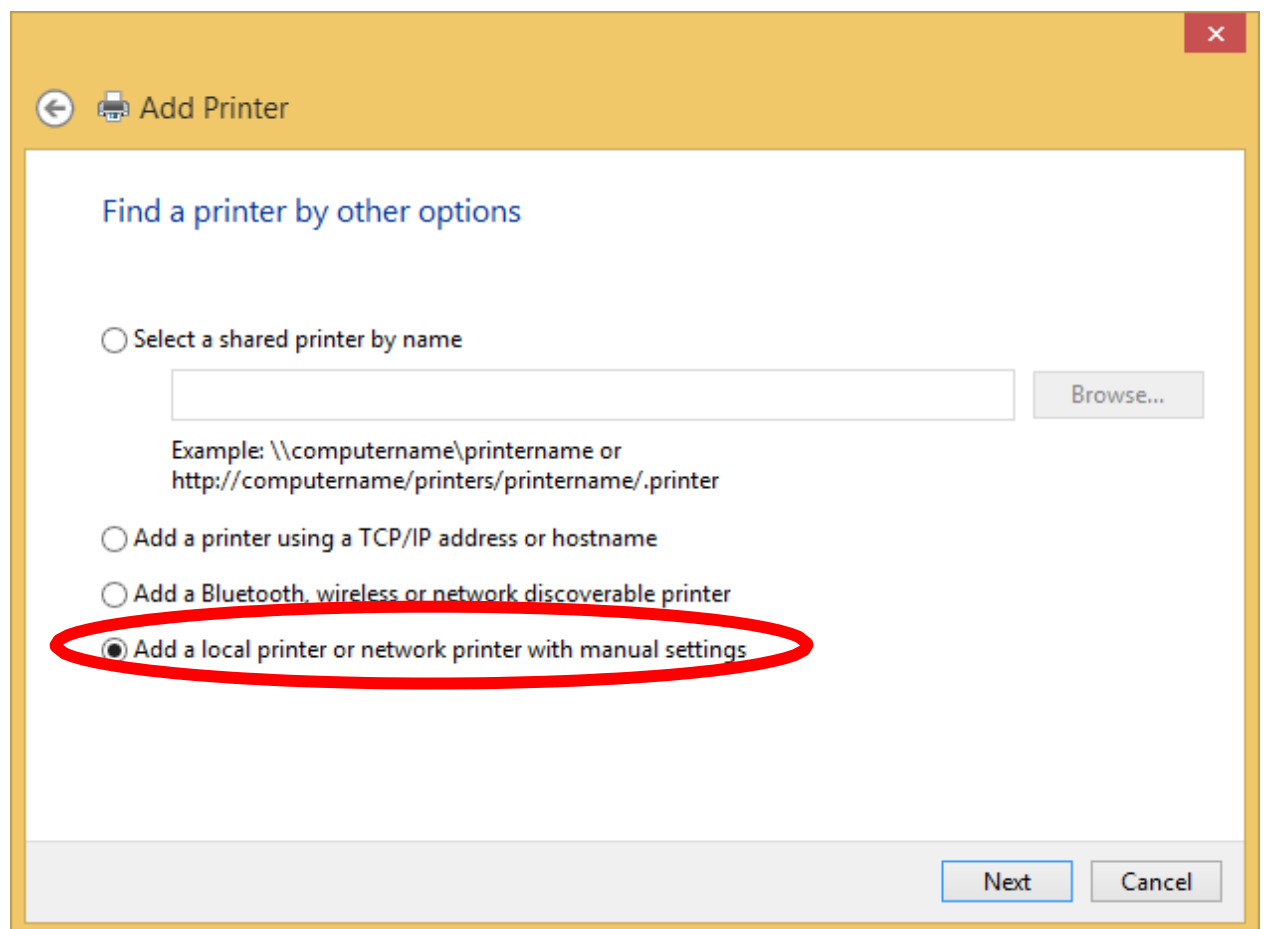
5. Go to “control panel” then click “device and printer “



6. Click “The printer that I want isn’t listed”



7. Select “Add a local printer or network printer with manual settings”



8. Click “next”

The screenshot shows the 'Add Printer' wizard window. The title bar reads 'Add Printer'. The main heading is 'Choose a printer port'. Below this, there is a descriptive sentence: 'A printer port is a type of connection that allows your computer to exchange information with a printer.' There are two radio button options: 'Use an existing port:' with a dropdown menu showing 'LPT1: (Printer Port)', and 'Create a new port:' which is selected. Under 'Create a new port:', there is a 'Type of port:' dropdown menu with three options: 'Local Port' (selected), 'Local Port', and 'Standard TCP/IP Port'. At the bottom right, there are 'Next' and 'Cancel' buttons. The 'Next' button is highlighted with a red rectangle.

9. Type the IP Address Machine and untick the lower setting. Next

The screenshot shows the 'Add Printer' wizard window at the 'Type a printer hostname or IP address' step. The title bar reads 'Add Printer'. The main heading is 'Type a printer hostname or IP address'. There are three input fields: 'Device type:' with a dropdown menu showing 'TCP/IP Device', 'Hostname or IP address:' with a text box containing 'TYPE_IP_ADDRESS_MACHINE', and 'Port name:' with a text box containing 'TYPE_IP_ADDRESS_MACHINE'. Below these fields is a checkbox labeled 'Query the printer and automatically select the driver to use', which is currently unchecked. At the bottom right, there are 'Next' and 'Cancel' buttons.

10. Click “Have disk”, click “browse” go to the extract driver folder location
11. Please do installation progress as usual.

