Step 1: **Download and Install the Printer Driver**

1. Click on this link to download the printer driver: UFR II/UFRII LT Printer Driver for Linux V6.00 Driver
2. Unzip or extract the downloaded file.
3. Install the driver.

<div align="center">OR</div>

1. Open the terminal and download the printer driver:
    wget https://gdlp01.c-wss.com/gds/0/0100009240/34/linux-UFRII-drv-v600-m17n-00.tar.gz

```
shivamp@shivamp-Precision-T7600:~$ wget https://gdlp01.c-wss.com/gds/0/0100009240/34/linux-UFR
II-drv-v600-m17n-00.tar.gz
--2024-10-24 12:29:22--  https://gdlp01.c-wss.com/gds/0/0100009240/34/linux-UFRII-drv-v600-m17
n-00.tar.gz
Resolving gdlp01.c-wss.com (gdlp01.c-wss.com)... 104.85.159.141
Connecting to gdlp01.c-wss.com (gdlp01.c-wss.com)|104.85.159.141|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 66785516 (64M) [application/x-gzip]
Saving to: 'linux-UFRII-drv-v600-m17n-00.tar.gz.1'

linux-UFRII-drv-v600-m1 100%[==============================>]  63.69M  10.9MB/s    in 5.9s

2024-10-24 12:29:29 (10.8 MB/s) - 'linux-UFRII-drv-v600-m17n-00.tar.gz.1' saved [66785516/6678
5516]

shivamp@shivamp-Precision-T7600:~$
```

2. Unzip the driver file:
    tar -xzf linux-UFRII-drv-v600-m17n-00.tar.gz

```
shivamp@shivamp-Precision-T7600:~$ tar -xzf linux-UFRII-drv-v600-m17n-00.tar.gz
shivamp@shivamp-Precision-T7600:~$
```

3. Change directory:
    cd linux-UFRII-drv-v600-m17n-00

```
shivamp@shivamp-Precision-T7600:~$ cd linux-UFRII-drv-v600-m17n/
shivamp@shivamp-Precision-T7600:~/linux-UFRII-drv-v600-m17n$
```

4. Install the driver with sudo access and enter y wherever required:
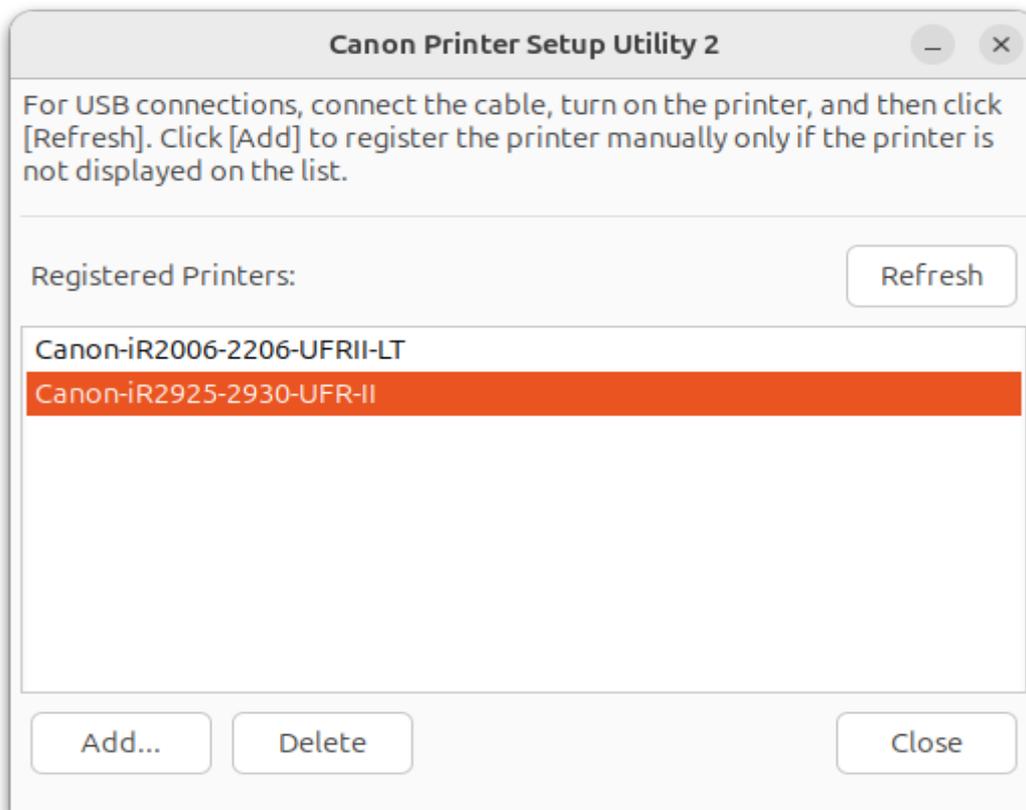   sudo ./install.sh

```
shivamp@shivamp-Precision-T7600:~/linux-UFRII-drv-v600-m17n$ sudo ./install.sh
[sudo] password for shivamp:
This installer is recommended for the following distributions that are currently supported as
of the release of this installer:
- Fedora/Ubuntu/CentOS/Debian/UOS/Kylin OS/NeoKylin OS

If this installer is run under distributions for which the support period has ended, the insta
llation of additional system libraries may be necessary after driver installation is complete.

Note that an internet connection is required for installation.

Do you want to continue with installation? (y/n)y

#-----------------------------------------------#
# Install Start
#-----------------------------------------------#
```
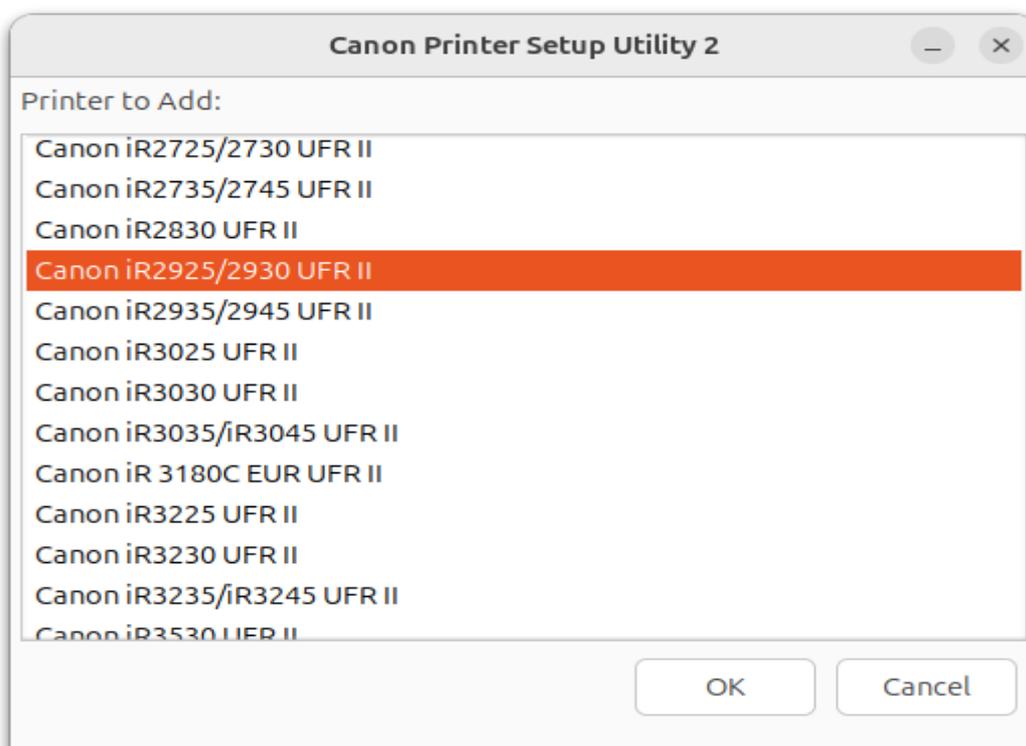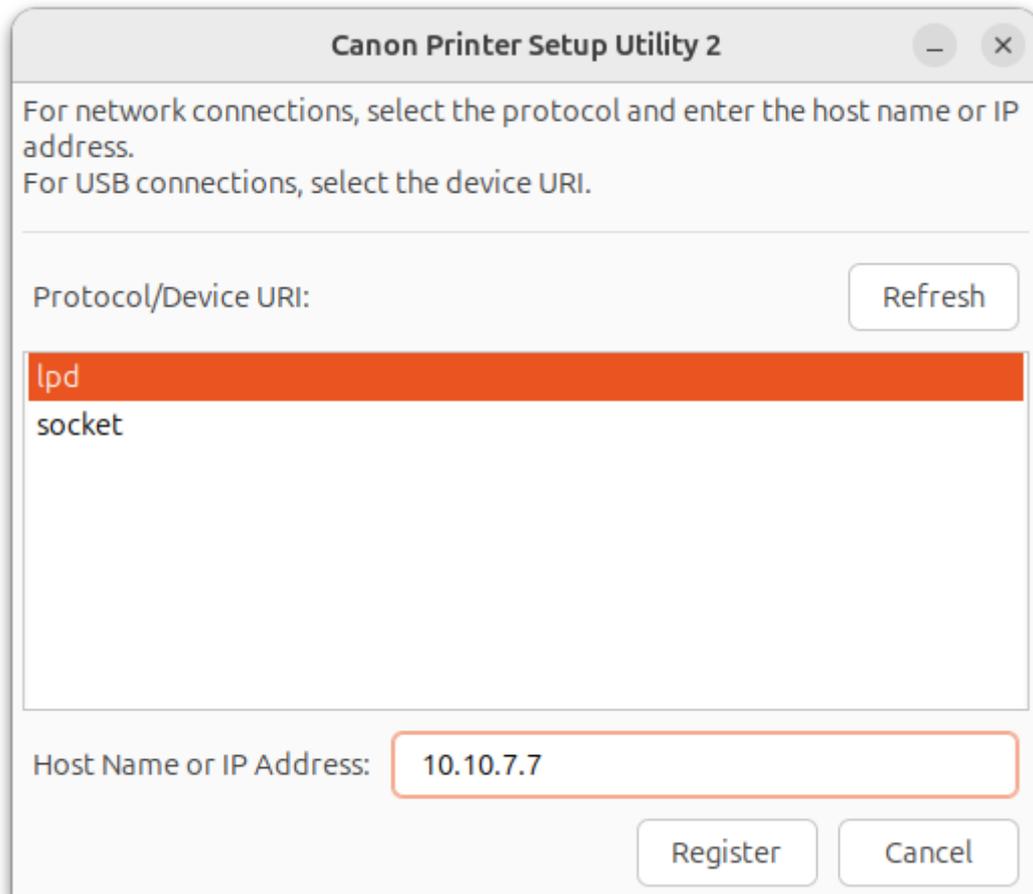
I.   A pop-up window of Canon Printer Setup Utility will open. Click on Add....

Canon Printer Setup Utility 2

For USB connections, connect the cable, turn on the printer, and then click [Refresh]. Click [Add] to register the printer manually only if the printer is not displayed on the list.

Registered Printers: Refresh

Canon-iR2006-2206-UFRII-LT
Canon-iR2925-2930-UFR-II

Add...   Delete   Close

II.   Select Canon iR2925/2930 UFR II in Printer to Add: and then click OK.

Canon Printer Setup Utility 2

Printer to Add:

Canon iR2725/2730 UFR II
Canon iR2735/2745 UFR II
Canon iR2830 UFR II
Canon iR2925/2930 UFR II
Canon iR2935/2945 UFR II
Canon iR3025 UFR II
Canon iR3030 UFR II
Canon iR3035/iR3045 UFR II
Canon iR 3180C EUR UFR II
Canon iR3225 UFR II
Canon iR3230 UFR II
Canon iR3235/iR3245 UFR II
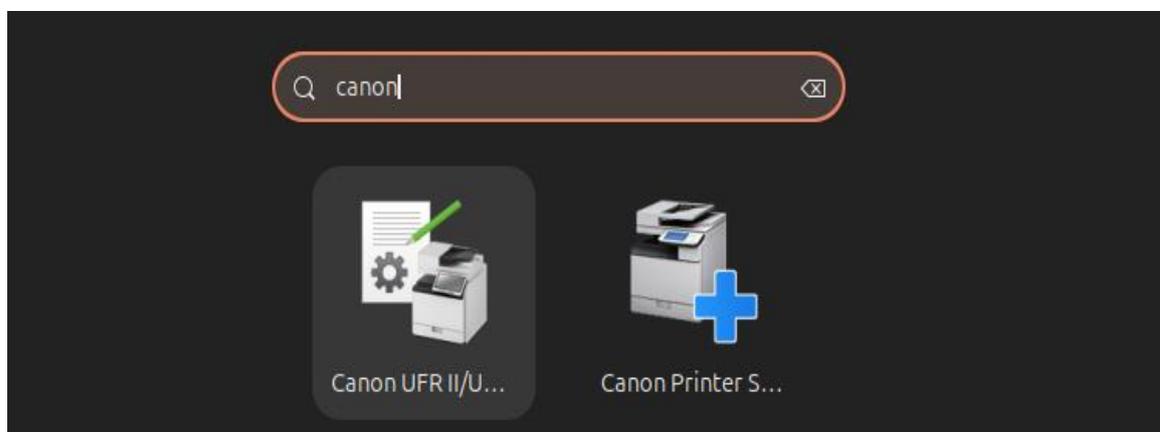Canon iR3530 UFR II

OK   Cancel

III.   Select Protocol/Device URI as lpd and enter 10.10.7.7 in Host Name or IP Address, then click on Register and then Close.
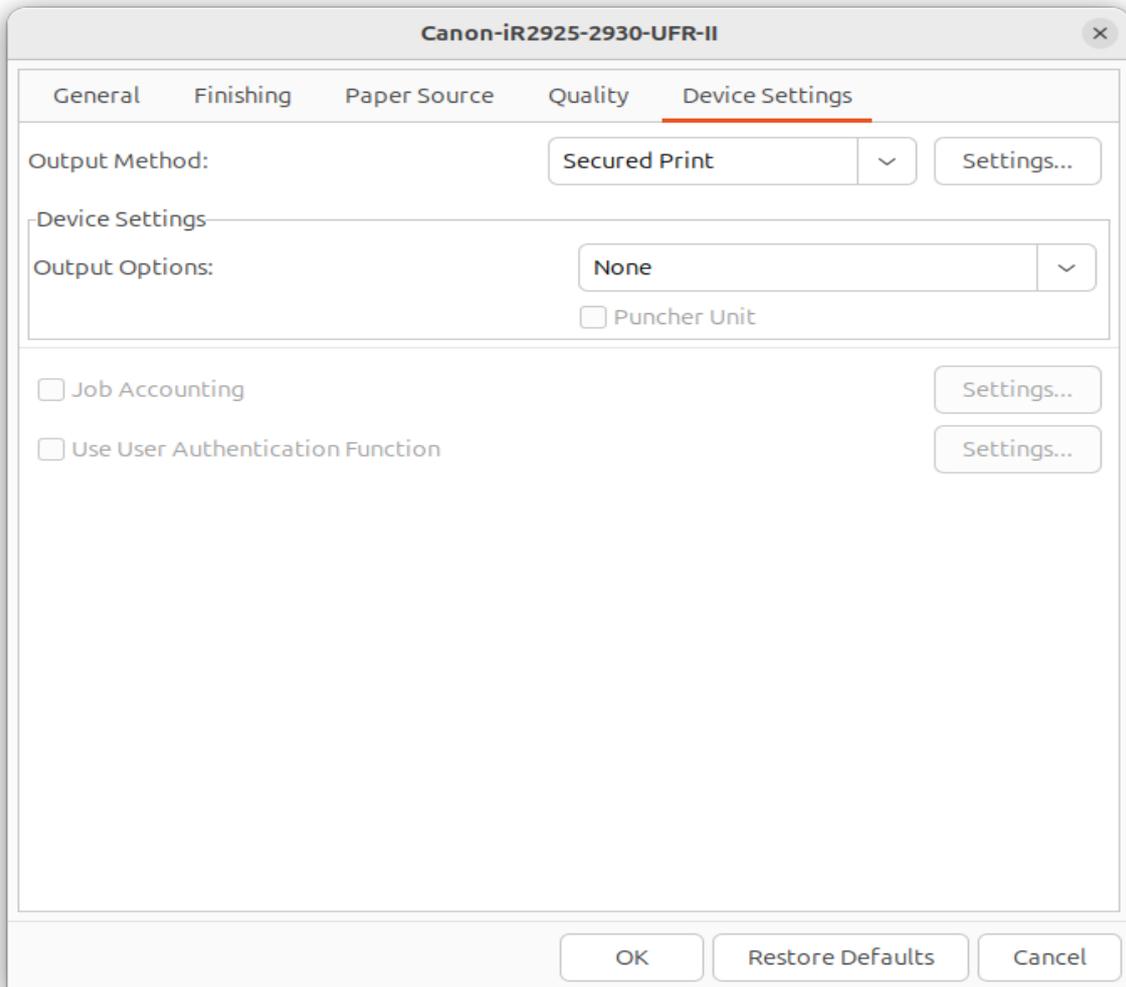

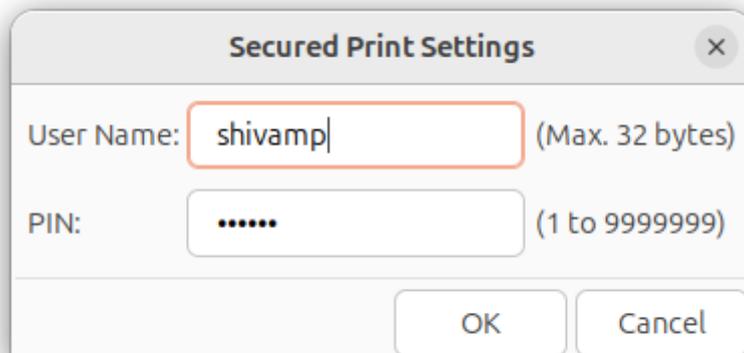## Step 2: **Configure Printer Settings**
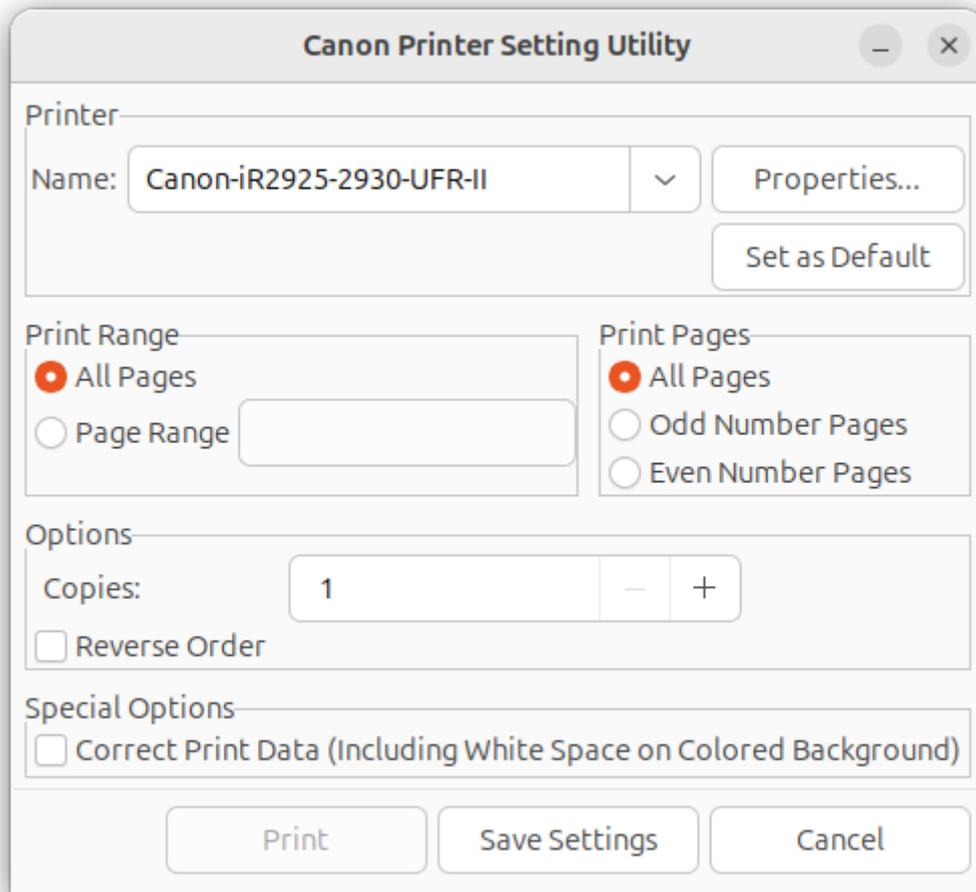
1. Search for Canon UFR and open it.

2. Click on Device Settings, then select Secured Print under Output Method, and click on Settings.

3. In the Secured Print Settings dialog box, enter your User Name and PIN as 123456, click OK, then Save Settings, and finally OK.

Step 3: **Register RFID Card with IT Section**

Go to the IT Section with your RFID card and get it registered for the library printer.

Step 4: **Attach RFID Card to Your Account**

1. At the library printer, log in with your username and password.
2. After logging in, tap the RFID card on the RFID Reader.

Your RFID card is now registered, allowing you to print directly from your computer and collect prints using the RFID card.