

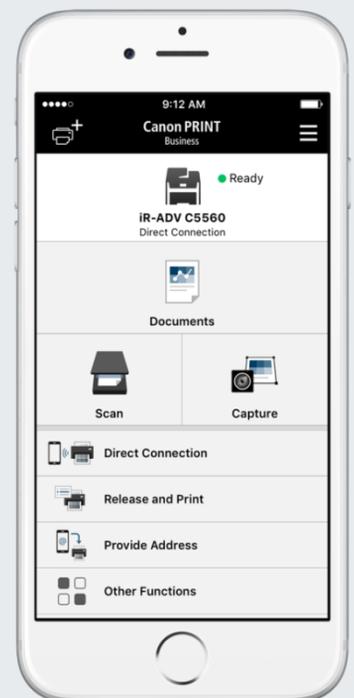
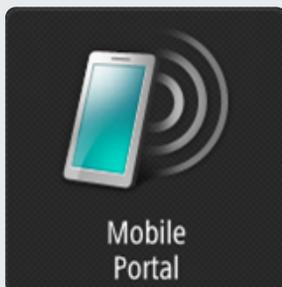
## MOBILE PORTAL & CANON PRINT BUSINESS APP

### SCENARIO

- Do you have a work smartphone or tablet in which you frequently access and send documents?
- Would you like a way to integrate your smartphone or tablet with your imageRUNNER ADVANCE MFP to be able to print and scan documents?

### BENEFITS

- Help improve convenience through integrating imageRUNNER ADVANCE devices with your smartphone or tablet
- Print from documents saved on your mobile device, sent to you in an email, or saved in your Google Drive account or Dropbox account.
- Improve efficiency through **release and printing** jobs waiting in your print queue from your mobile device as well as **providing emails addresses** saved in your smartphone/tablet contacts to be used as send destinations (third generation iR ADV only).
- Initiate a **direct connection** with the MFP so users do not need to have their mobile device connected to the same network.



**Note:**

Supported Models:

Third Generation imageRUNNER ADVANCE models

-Compatible with iPhone, iPad, and iTouch (Requires iOS 8.0 or later)

-Compatible with Android (Requires 4.0 or up)

-Bluetooth feature requires Connection Kit for BLE, NFC feature requires NFC Kit

-Requires Unified Firmware Platform version 3.3 or higher

-Canon PRINT Business features are not available on systems configured with imagePASS or ColorPASS controller

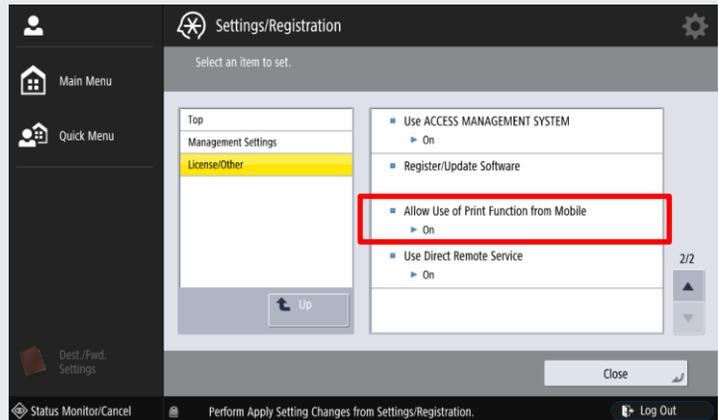
# DIRECT CONNECTION SETUP

At the imageRUNNER ADVANCE Control Panel

In **[Settings/Registration]**, go to:

TOP > MANAGEMENT SETTINGS > LICENSE/OTHER

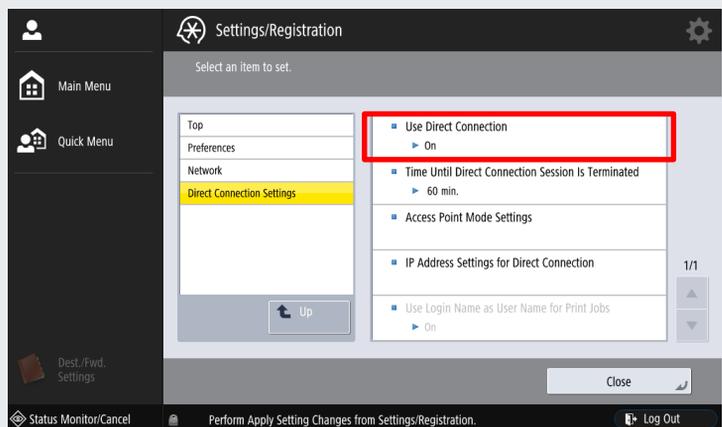
1. Change **[Allow Use of Print Function from Mobile]** to **[On]**



In **[Settings/Registration]**, go to:

TOP > PREFERENCES > NETWORK > DIRECT CONNECTION SETTINGS

2. Change **[Use Direct Connection]** to **[On]**



*Note:*

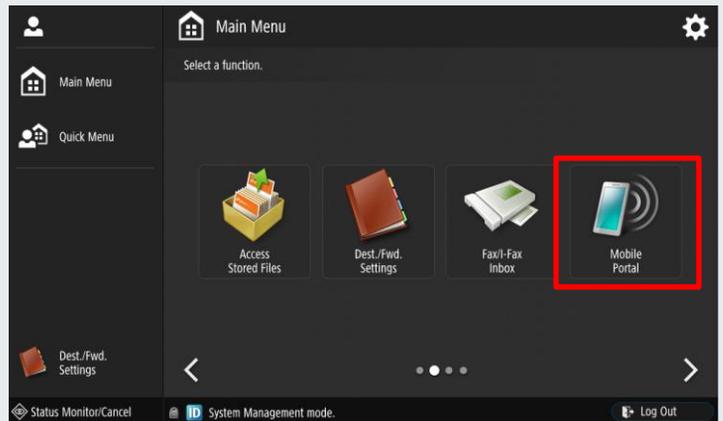
- Administrator level login required to make changes in Settings/Registration. You may be required to reset the device upon changing settings.
- Only need to complete these two steps once. If you are re-connecting, skip to **Step 3**.

# DIRECT CONNECTION SETUP

At the imageRUNNER ADVANCE Control Panel

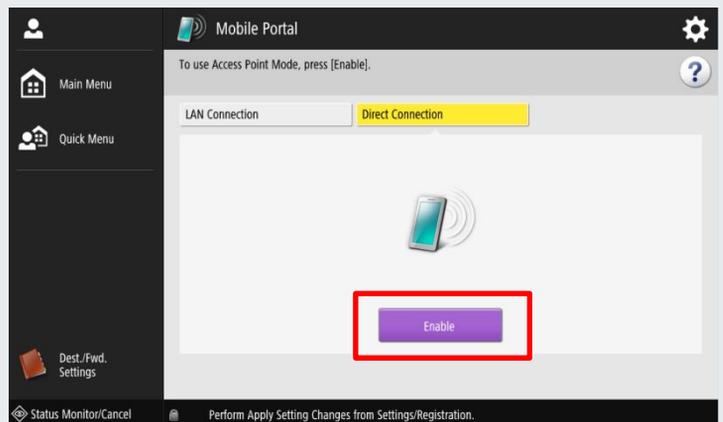
From the Main Menu

3. Select **[Mobile Portal]**



Use the tabs up top to swap between LAN Connection or Direct Connection

4. Select **[Enable]**

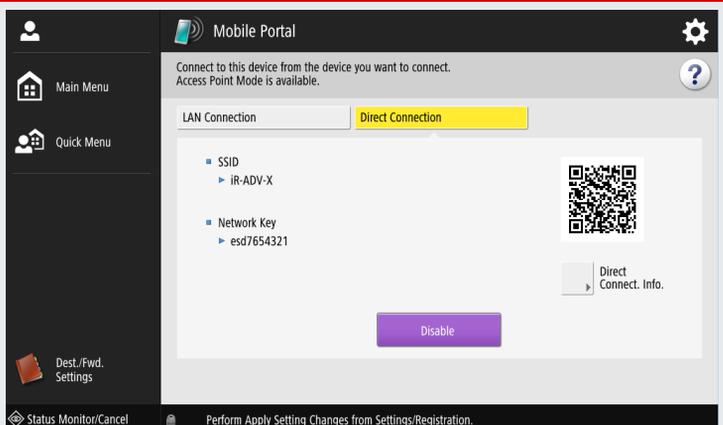


Direct Connection has now been enabled.

SSID/Network Key information is displayed on the left-hand side. These can be changed in **[Settings/Registration]** on the screen in **Step 2**.

The QR Code displayed on the right hand side is to be used in a later step.

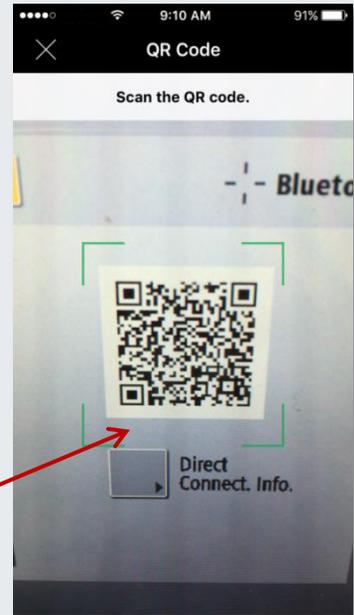
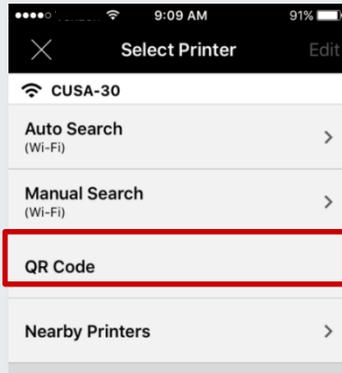
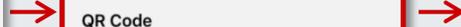
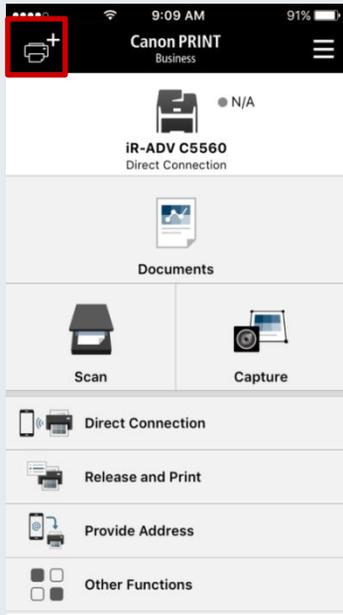
*Note: This screen will indicate if Bluetooth or NFC is available. Enable these the same way.*



## DIRECT CONNECTION SETUP

On your smartphone or tablet:

### Via QR Code

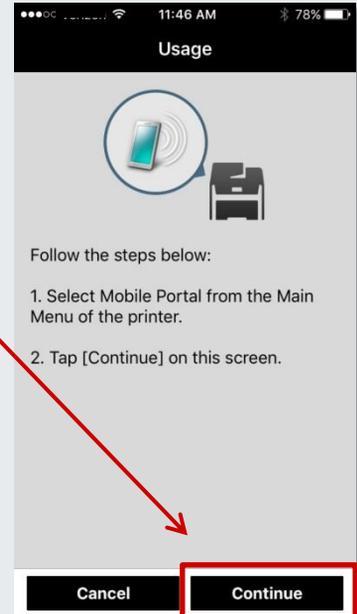
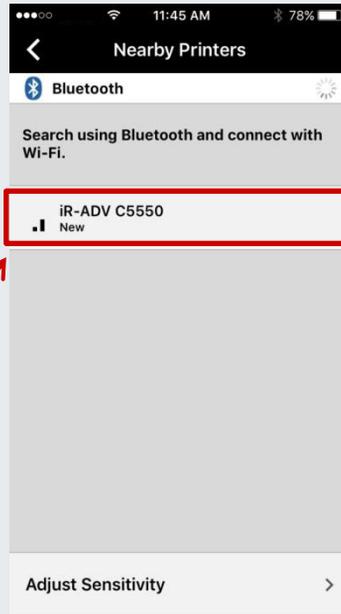
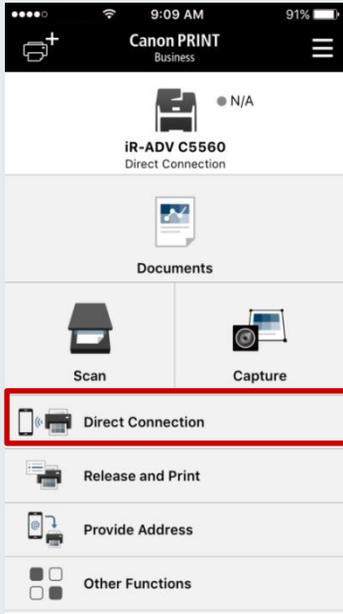


Line up the QR Code with the green frame on your smartphone or tablet camera

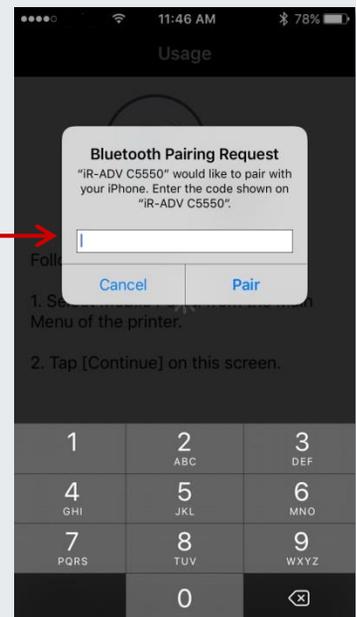
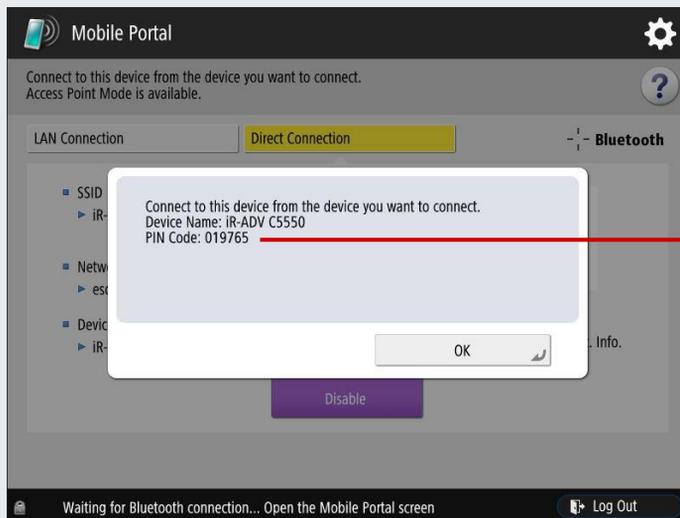
## DIRECT CONNECTION SETUP

On your smartphone or tablet:

Via Bluetooth (iOS only; Requires *Connection Kit for Bluetooth LE*)



Then select [Add]

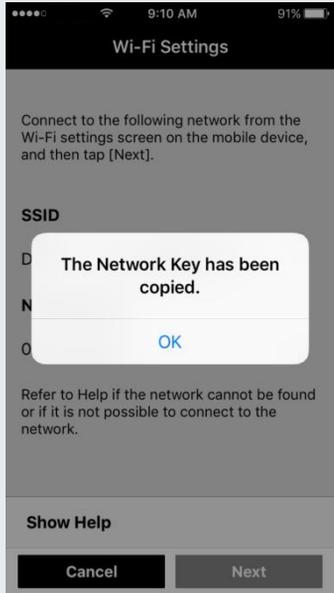


Enter the PIN Code displayed at the iR ADV screen into your smartphone or tablet

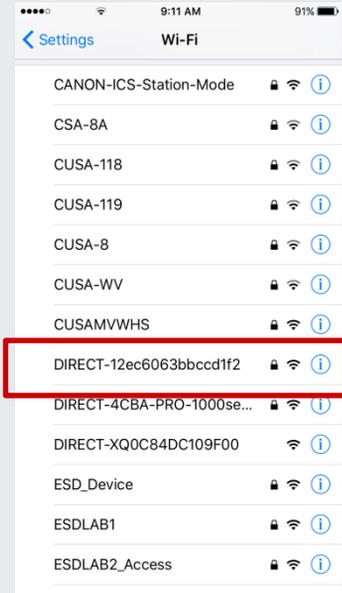
*(This PIN can be customized in Settings/Registration. By default, it auto-generates a new PIN each time)*

# DIRECT CONNECTION SETUP

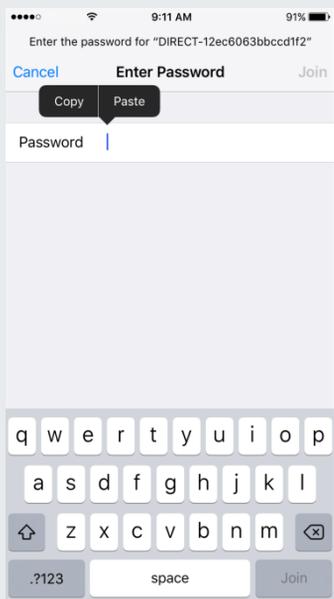
For iPhone and iPad users only (skip to next page if using an Android device)



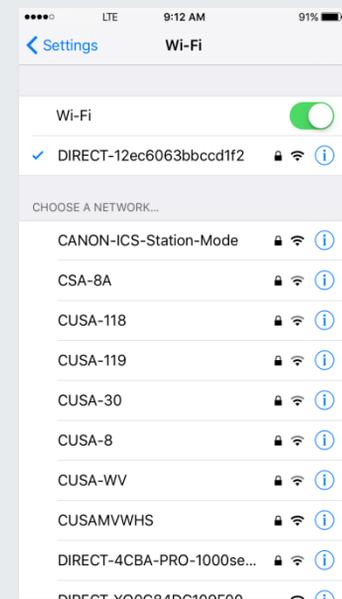
Go to Wi-Fi section  
in your phone's  
general settings  
(Find hotspot's SSID)



Paste the password  
(QR Code copied it to your clipboard)



You are now connected

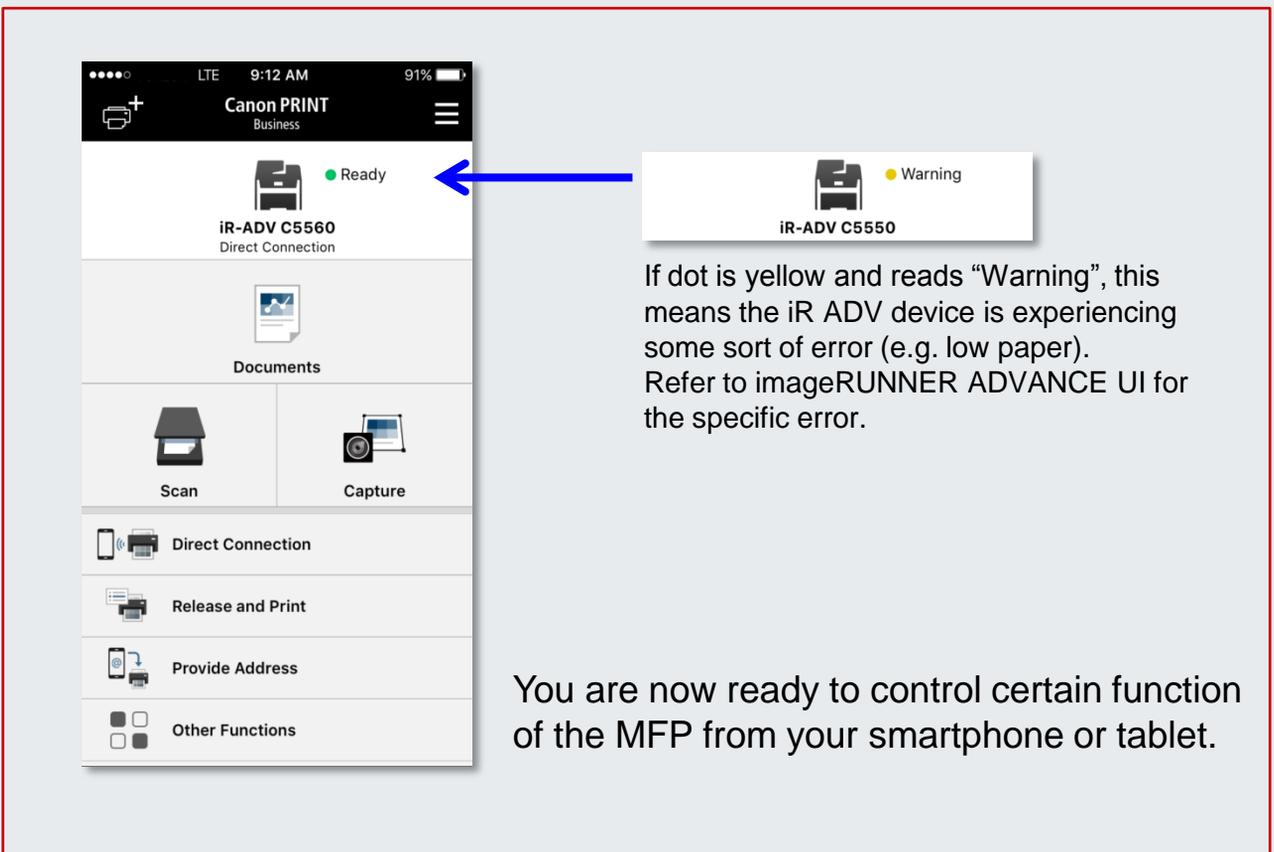
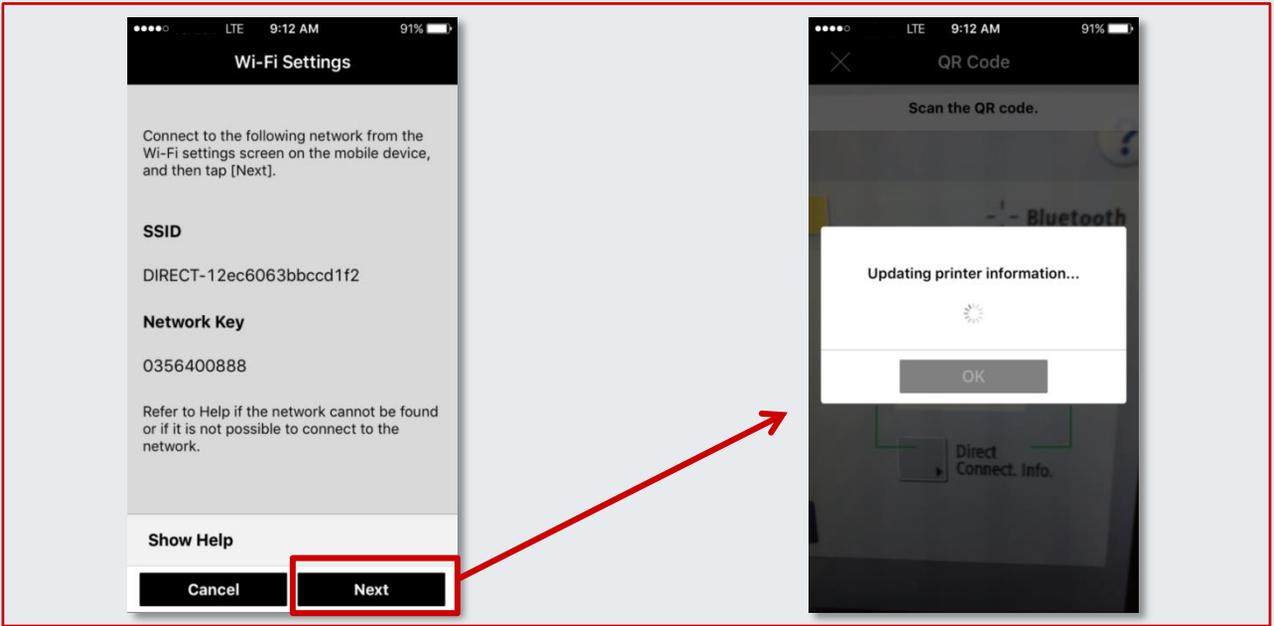


Note:

Next time, you won't have to do the QR code because the phone will remember the ad hoc connection. Simply enable direct connection at the device and then select the hotspot from your Wi-Fi settings.

## DIRECT CONNECTION SETUP

On your smartphone or tablet:



If dot is yellow and reads “Warning”, this means the iR ADV device is experiencing some sort of error (e.g. low paper). Refer to imageRUNNER ADVANCE UI for the specific error.

You are now ready to control certain function of the MFP from your smartphone or tablet.

## IN ENVIRONMENTS WITH AUTHENTICATION

On your smartphone or tablet:

