

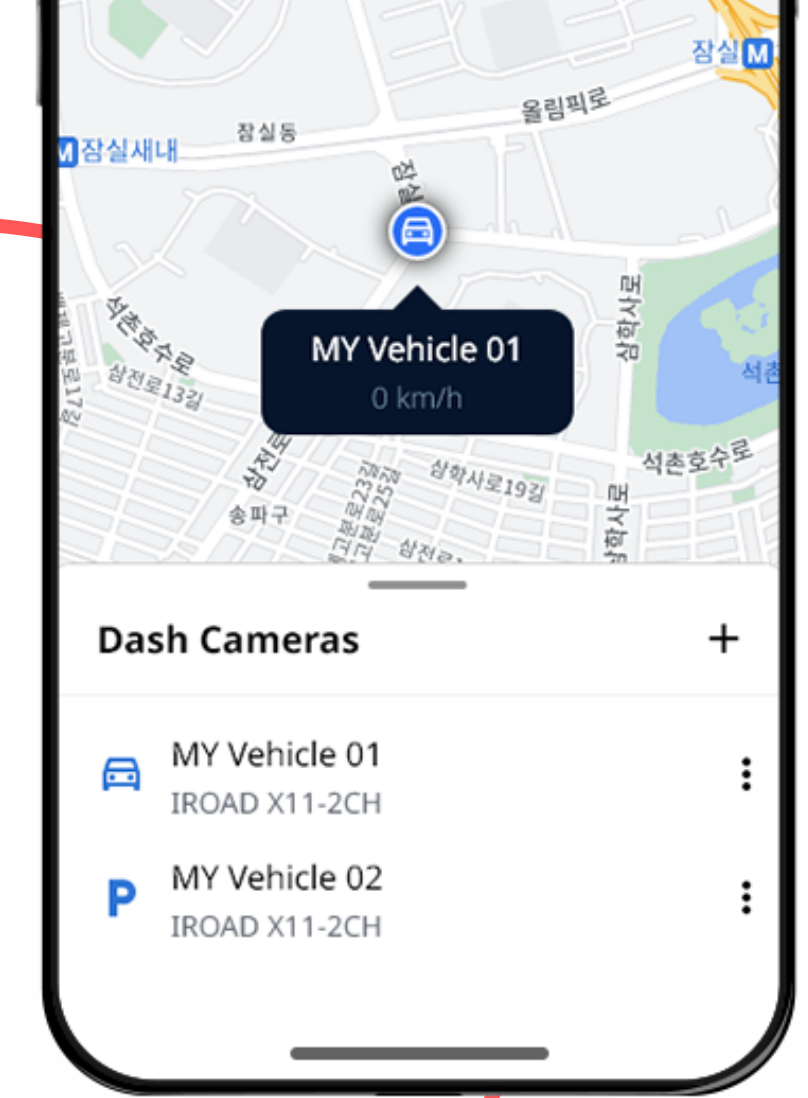
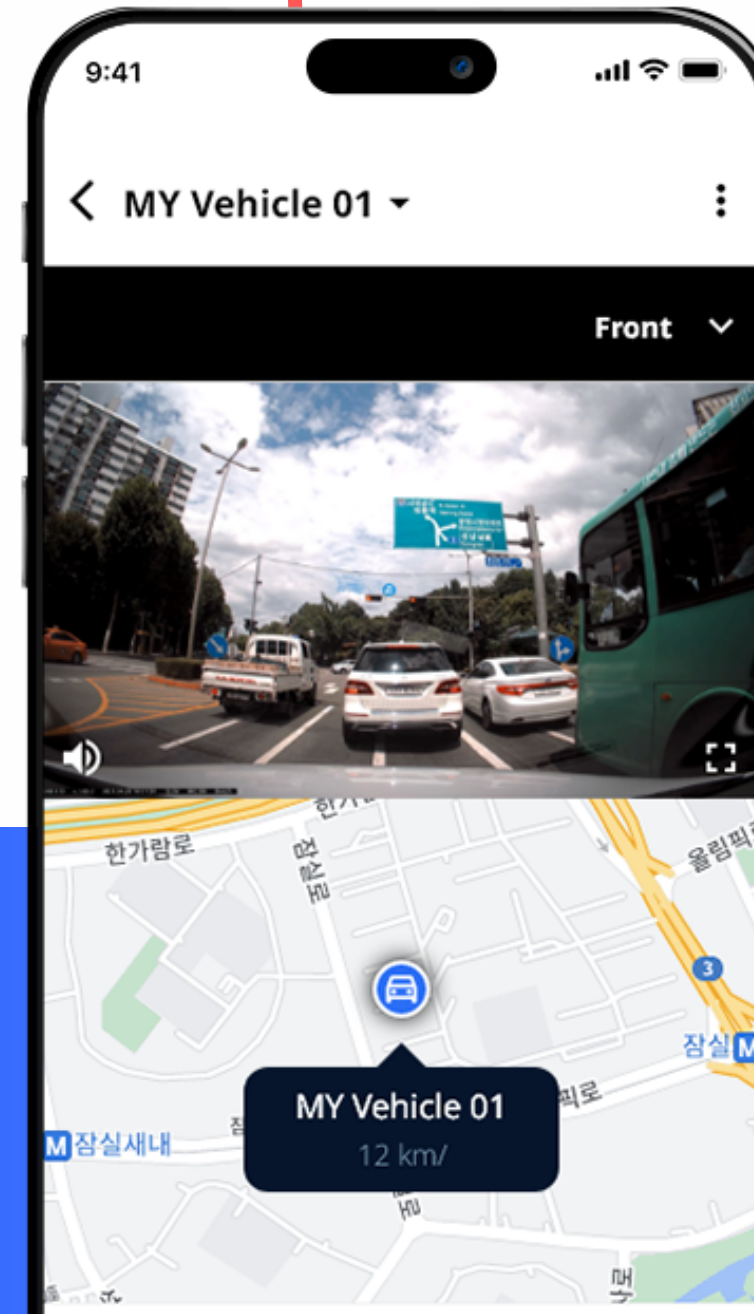
Connection Tutorial (Dual Dongle / IROAD Cloud App)

IROAD Cloud



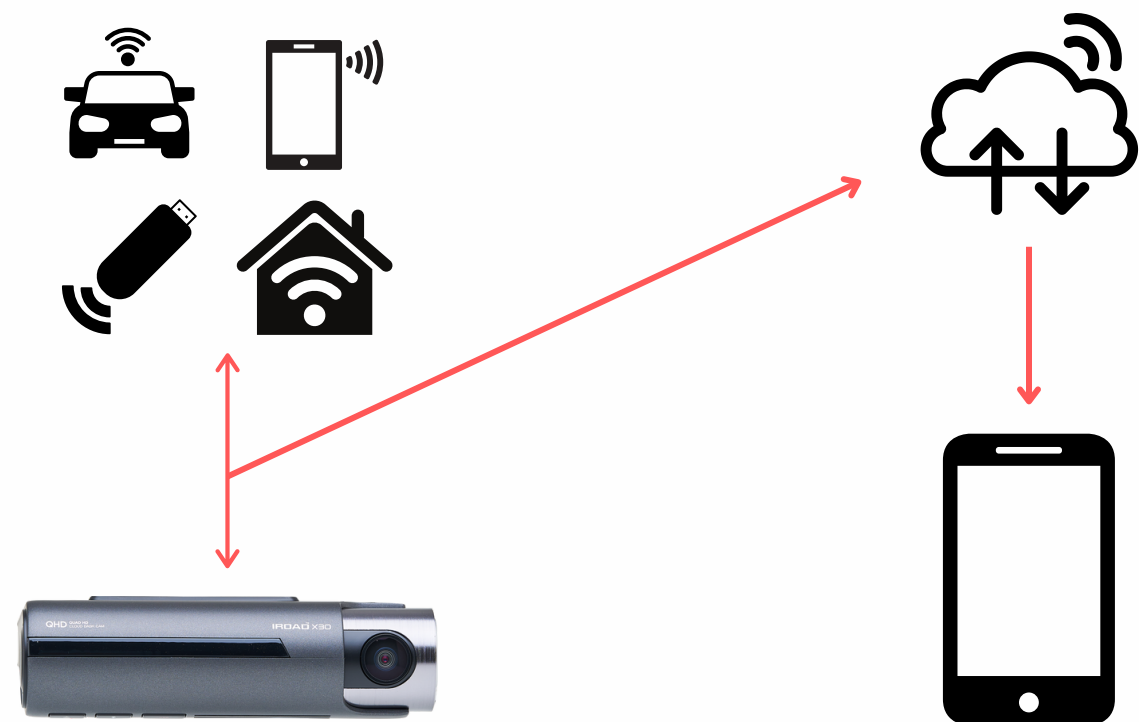
SCAN HERE FOR
VIDEO TUTORIAL

START





CHECK BEFORE STARTING



1

An active internet connection is absolutely necessary for the dash cam to connect to the Cloud.

This can be a [car Wi-Fi](#), an [LTE modem](#), a [smartphone data mobile hotspot](#), the [home/office Wi-Fi](#), etc., which the dash cam will be constantly connected to and through which it will send data to the Cloud.

NEXT



CHECK BEFORE STARTING


2

Do **NOT** open the IROAD SMART VIEW APP, do **NOT** connect your dash cam to the IROAD SMART VIEW APP. IROAD Cloud requires a different mobile app, which this tutorial will guide you to.

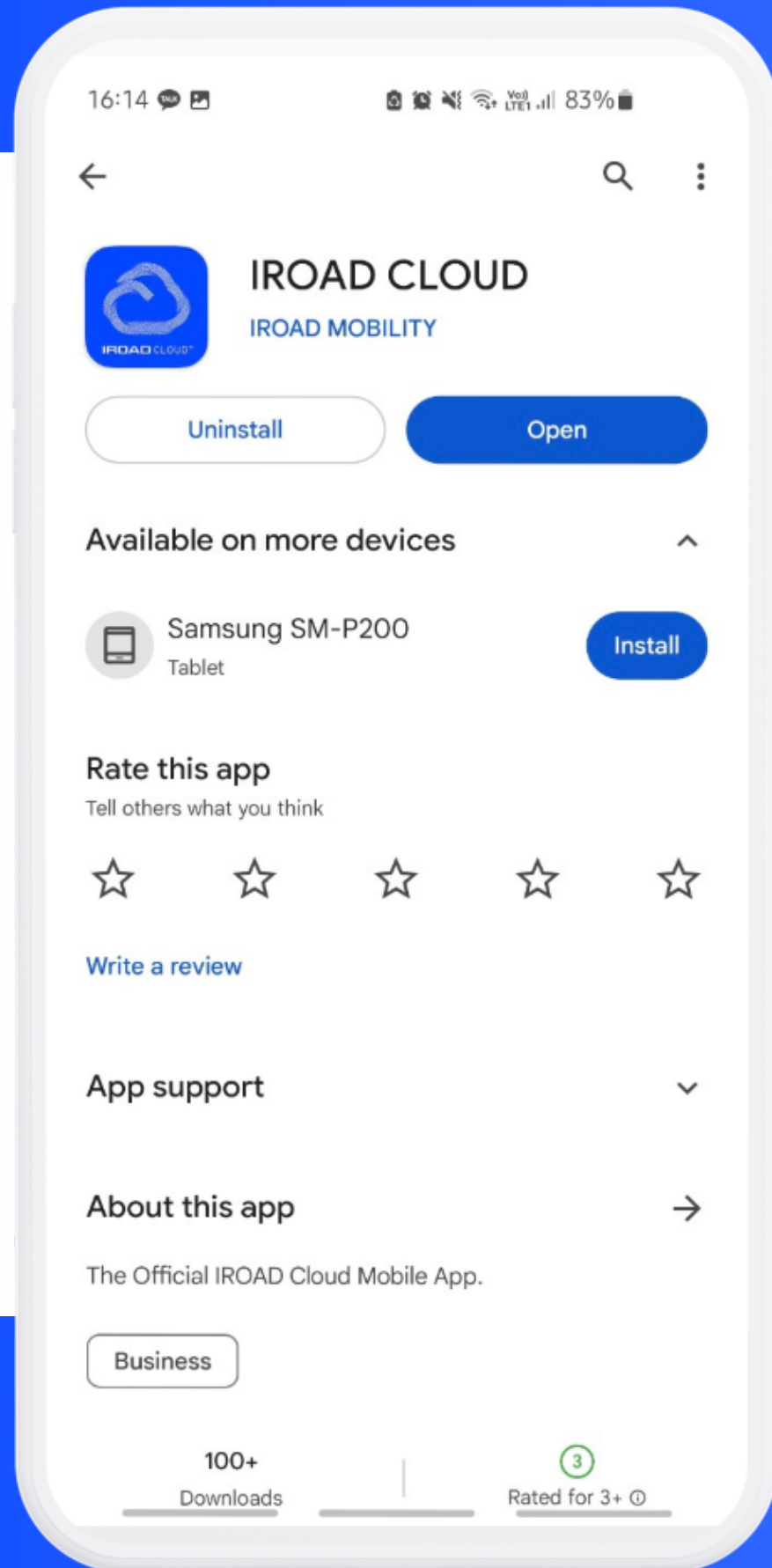


3

IROAD Cloud dash cams can be set to 2 modes: [Wi-Fi Mode](#) and [Cloud Mode](#). By default, the dash cam will be set to [Wi-Fi Mode](#), which is required in order to successfully register the dash cam to the Cloud.

!!! If you have already tried connecting once to IROAD Cloud without following this tutorial and have been unsuccessful, first make sure your dash cam is correctly set back from [Cloud Mode](#) into [Wi-Fi Mode](#). To do that, press the “Wi-Fi registration button” for about 5 seconds until you hear  “[Switched to Wi-Fi Mode](#)”. Once the dash cam is back into Wi-Fi Mode, you can continue with this tutorial.

NEXT



STEP 1

Download the IROAD Cloud App

The app can be found on
Play Store (Android) & App Store (iOS)

NEXT



STEP 2

Turn on the Dash Camera

Make sure the red **REC LED** is **ON**.

NEXT



Sign in

Remember me

[Forgot your password?](#)

Don't have an account? [Sign up](#)

OR

SIGN UP

I have read and accept the IROAD Cloud [Terms of Service](#) and [Privacy Policy](#).

OR

STEP 3

Complete the Cloud connection in the IROAD Cloud App

Open the IROAD Cloud app and Sign In.

*If you don't have an account yet, first Sign Up for one with your e-mail address or through your Google/Apple account.

NEXT



Add Dash Cam

Please select a cloud connection method.

Network method

LTE Router.
Select if you have an IROAD LTE Wireless modem

You must insert a USIM that can use LTE before you can use it.
Please check if USIM is used before installation. (Be cautious of the SIM size in your LTE modem)

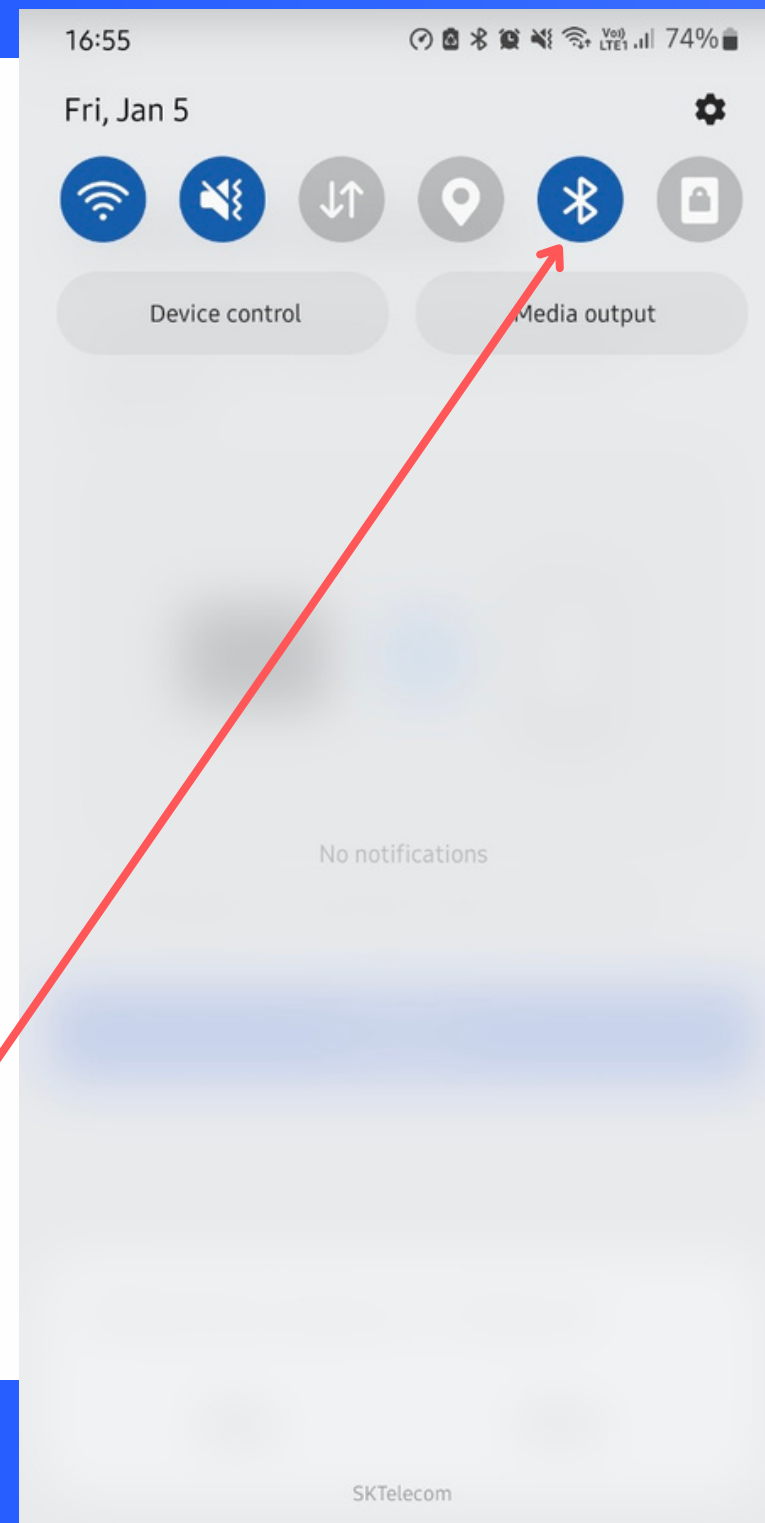
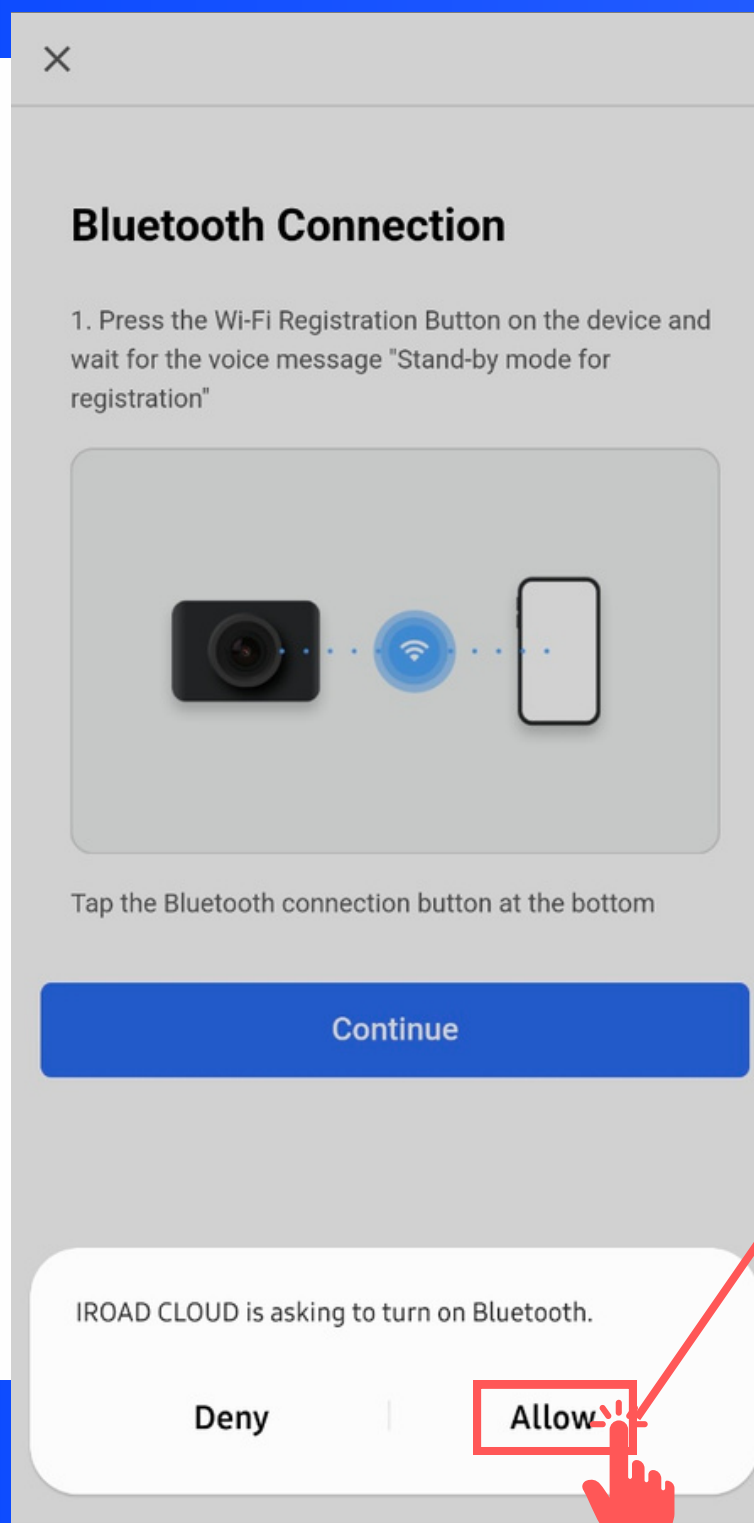
WiFi Tethering
Wi-Fi tethering is only available on the Wi-Fi dongle of the dashcam and on the installed Wi-Fi router inside the vehicle.

Continue

STEP 3 Complete the Cloud connection in the IROAD Cloud App

Tap the “+” > Wi-Fi Tethering > “Continue”

NEXT



STEP 3

Complete the Cloud connection in the IROAD Cloud App

Make sure Bluetooth is turned ON.

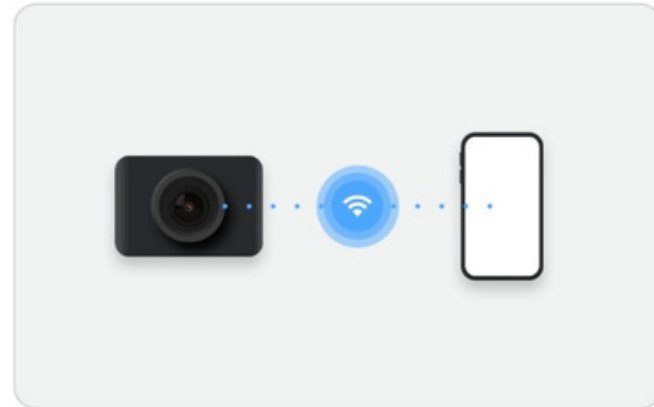
NEXT



×

Bluetooth Connection

1. Press the Wi-Fi Registration Button on the device and wait for the voice message "Stand-by mode for registration"






Tap the Bluetooth connection button at the bottom

Continue

STEP 3

Complete the Cloud connection in the IROAD Cloud App

Press the "Wi-Fi Registration Button" of the dash cam and wait to hear  "Stand-by mode for registration", then tap "Continue".

 If you hear any other message from the dash cam, first press the "Wi-Fi Registration Button" of the dash cam for 5s until you hear  "Switched to Wi-Fi Mode" and then retry the process.


NEXT



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Detected Dash Cam

You can check the Bluetooth pairing product list.

IROAD_X30_B213AE		>
IROAD_X10_BFB392		>

Refresh

STEP 3

Complete the Cloud connection in the IROAD Cloud App

Select your dash cam from the list once detected through Bluetooth (this may take a few seconds).

You will then hear

 "Registration Complete"

NEXT



×

Cloud


Turn on Enable Cloud service and set SSID/Password.

Enable Cloud Service

Hotspot


SSID

Please enter the hotspot SSID information that can be connected to the current Dash camera.

Password 

Change the network settings for the Dash camera.
After rebooting, add information for the product you want to add.

Save



STEP 3

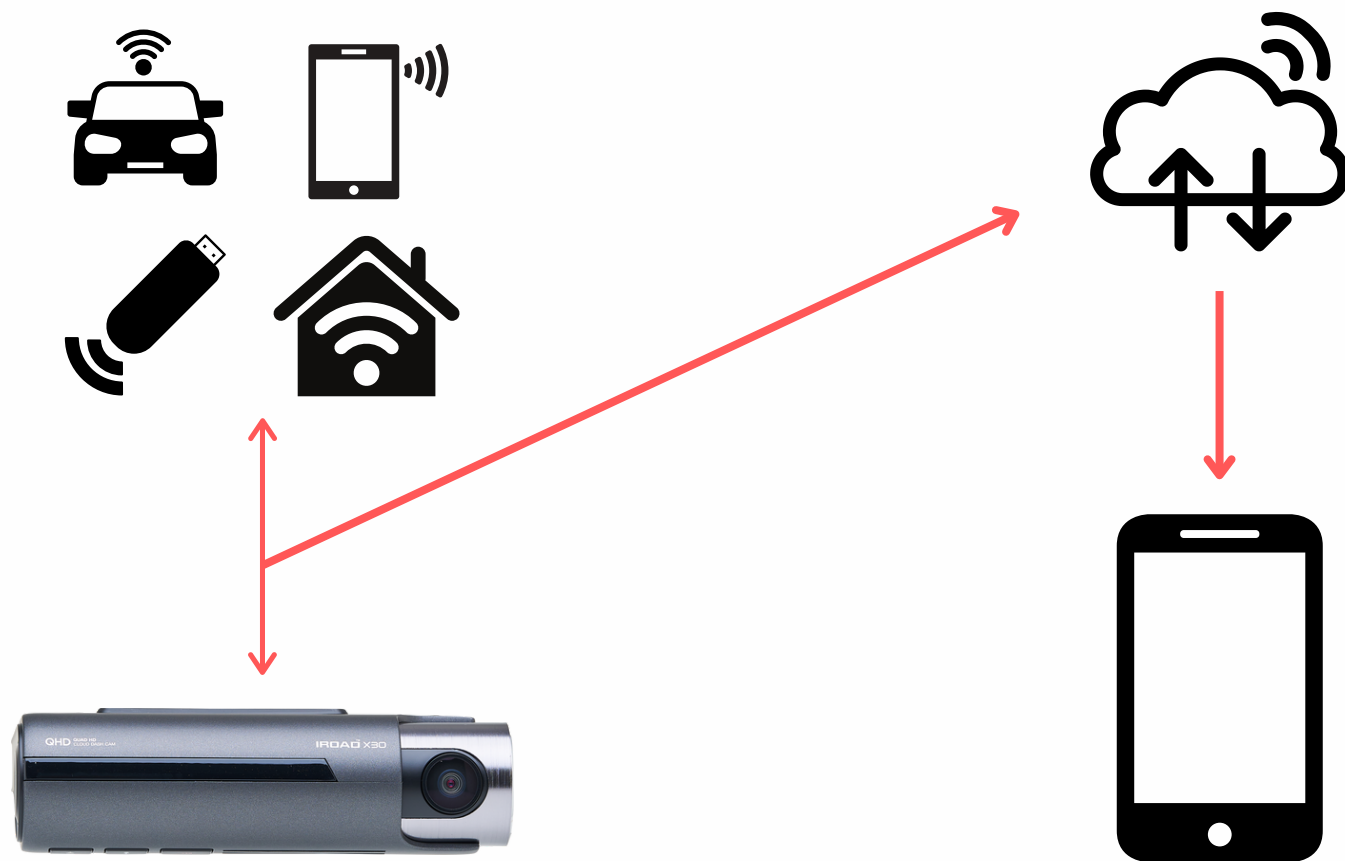
Complete the Cloud connection in the IROAD Cloud App

Type the **SSID** and the **Password** of the hotspot the dash cam will be using to connect to the Cloud, then tap “**Save**”.

You will then hear

 “Switch to Cloud Mode”

NEXT



An active internet connection is absolutely necessary for the dash cam to connect to the Cloud.

This can be a car Wi-Fi, LTE modem, phone data mobile hotspot, home Wi-fi, etc.

NEXT



×

Add Camera

Please set the information for the product to register.

Serial Number (S/N)

LTE Modem Serial Number
230 55

Fill in the serial number found on the LTE modem.
Scan the QR code on the modem to automatically input the serial number (mobile app only).

Vehicle Information

☺ ⚙️ 🎤 🔍 📷 ⋮

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
⬆️ z x c v b n m ⬇️
!#1 , < English (US) > . Next

×

Vehicle Information

Vehicle Name
My Car

Group

Driver

Registration

< Car CarL 🚗 ⋮

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
⬆️ z x c v b n m ⬇️
!#1 , < English (US) > . Next

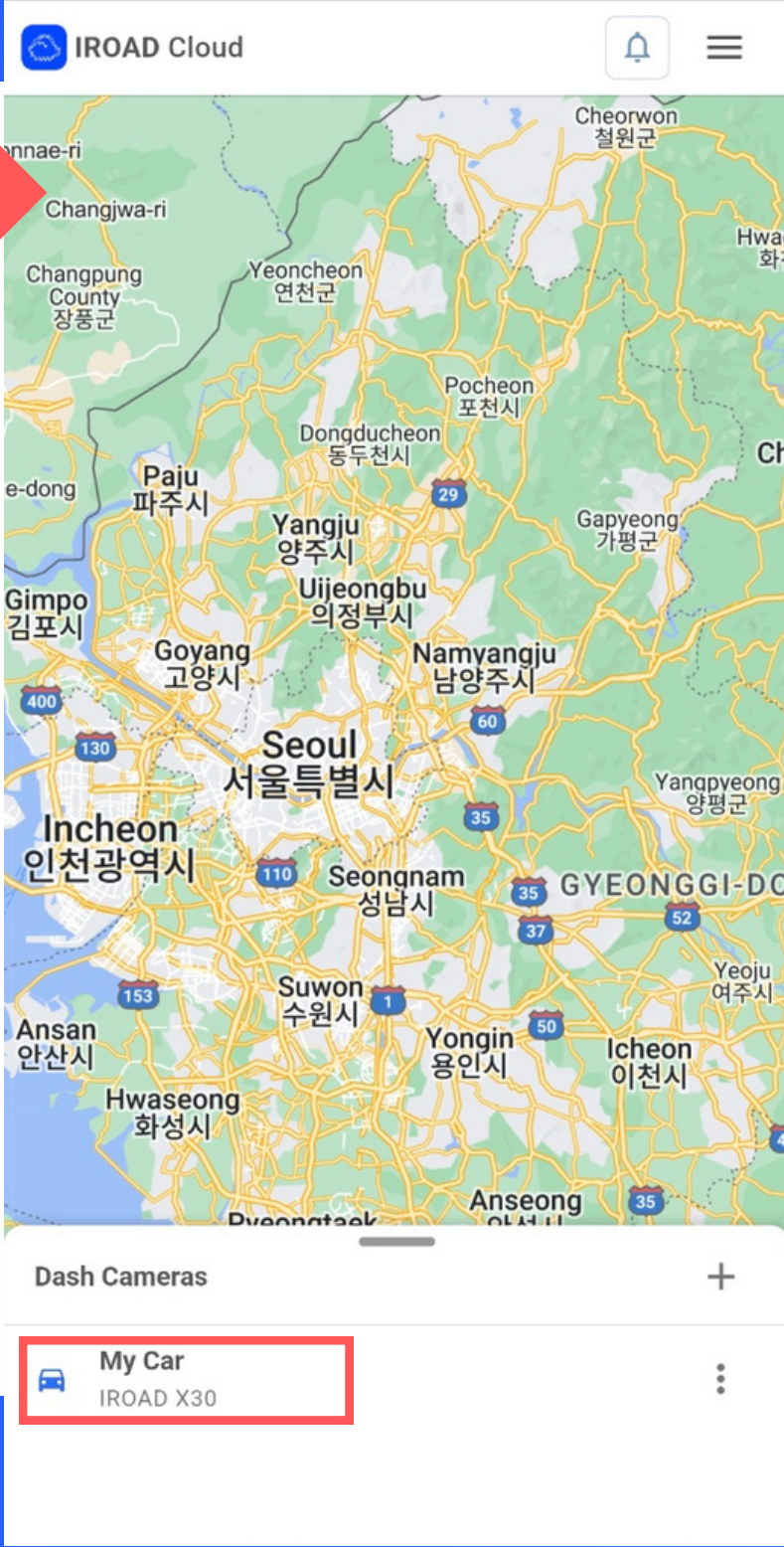
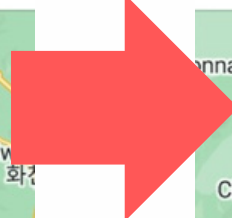
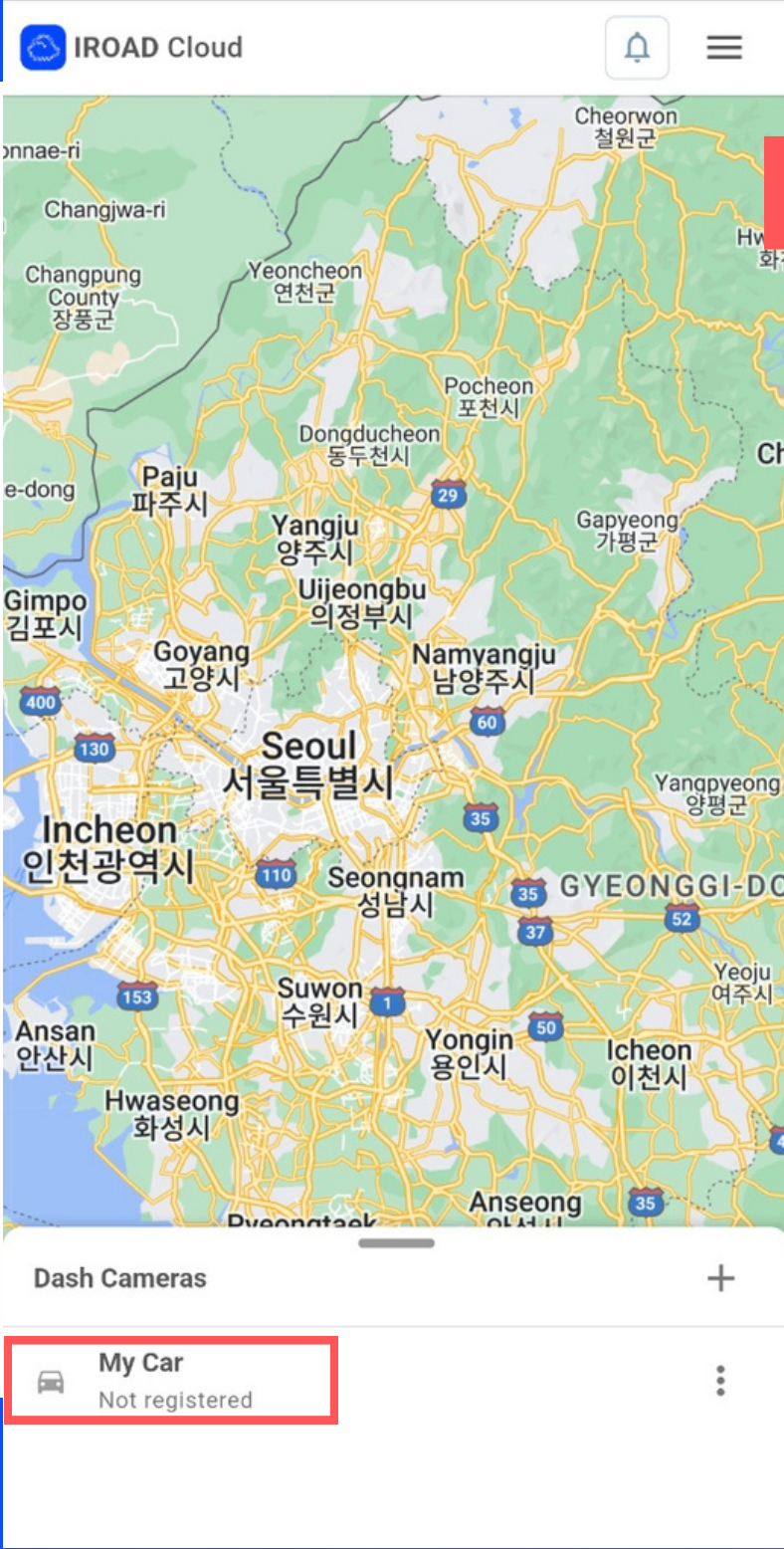
STEP 3

Complete the Cloud connection in the IROAD Cloud App

The S/N of the dash cam will appear automatically.


Type in the **Vehicle Name**, then tap “**Registration**”

NEXT



STEP 4

Verify the Cloud Connection

Wait for a few seconds (20-40s) until you hear  “Cloud is connected” and the icon in front of your dash cam’s name in the app turns BLUE.

DONE

Your dash cam is now connected to the IROAD Cloud.

For more assistance regarding the Cloud connection process, please contact us here:



overseas@iroad.kr



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