

Quick Manual

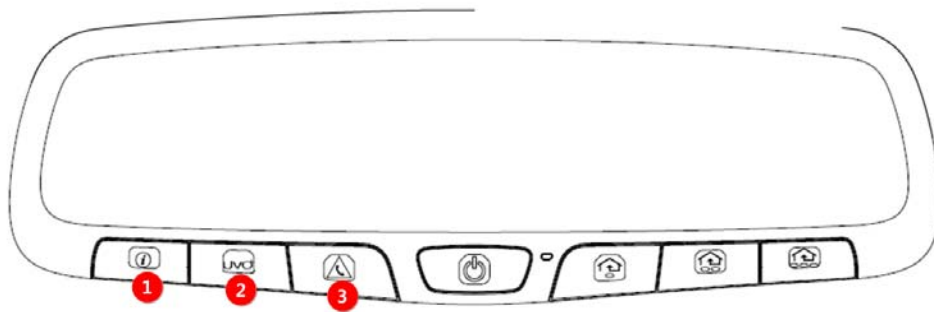
Contents

PART 1. UVO eServices	3
Chapter 1. Name and function of the each part.....	3
1.1 Room Mirror Switch	3
Chapter 2. Before using UVO eServices	3
2.1 What is the UVO eServices?	3
2.2 What is the telematics?	3
2.3 About receiving/sending signal	3
Chapter 3. Starting UVO eServices	4
3.1 UVO eServices.....	4
3.3 UVO Settings.....	4
Chapter 4. UVO eServices	5
4.1 Roadside Assist	5
4.2 Vehicle Diagnostics	5
4.3 My POIs	5
4.4 eSevices Guide.....	5
4.5 Apps	5
Chapter 5. UVO Settings	6
5.1 Service Activation	6
5.2 911 Connect	7
5.3 Modem Information	7
5.4 Wi-Fi Settings.....	7

PART 1. UVO eServices

Chapter 1. Name and function of the each part

1.1 Room Mirror Switch



Items	Contents
	eServices Guide • It provides guidance on how to use UVO eServices. • If re-select it while calling to the center agents, the call will be terminated.
	Google Local Search (Voice Recognition) Search Points of Interest in Google map by voice recognition.
	Roadside Assist • If there is any issues in the vehicle, you can connect with a Roadside Assist agent. • If re-select SOS Key, connection will be terminated.

Chapter 2. Before using UVO eServices

2.1 What is the UVO eServices?

The UVO eServices is telematics service provided by KIA. Not only It based on high-technology IT system, but also it provides safety, security, diagnostics, remote control and connection with smart phone so that you can enjoy and feel convenient while you driving.

You will enjoy smart driving life with UVO eServices.

2.2 What is the telematics?

The telematics combines Telecommunication and informatics. Through system built in the car, it analyzes various symptoms and driving status, so it can provide variety information to the driver. Therefore the drivers can drive safely and conveniently.

2.3 About receiving/sending signal

Connect to the UVO Center and wireless data transfer might be influenced in below areas.

You can check receiving/sending signal status as referring to the status is shown in the UVO eServices phone screen.

We recommend you use UVO eServices system when the antenna signal () is higher than 4.

Some areas might be influenced by receiving/sending signal so that the use of UVO eServices is limited.

- Tunnel
- Mountain or forest
- Road closed to cliff
- Buildings concentrated in areas
- Highway or under the bridge
- Inside building

Chapter 3. Starting UVO eServices

In general, UVO menu consists of Roadside Assist, Vehicle Diagnostics, My POIs, eServices Guide, Apps, UVO Settings and each menu is described in below.

3.1 UVO eServices

Select [UVO] key in the Headunit



1. Roadside Assist: On Kia vehicles with UVO eServices, you can reach our call center and ask for assistance with the touch of a button..
2. Vehicle Diagnostics: Diagnose the car and then you can receive the result of the diagnosis.
3. My POIs: You can check POI information which is sent from Webpage and Smart Phone.
4. Apps : You can download apps such as Yelp, iHeart Radio.
5. UVO Settings: You can activate the service and check the modem information.

3.3 UVO Settings

► Select [UVO] key in the Headunit → Select [UVO] → Select [UVO Settings]

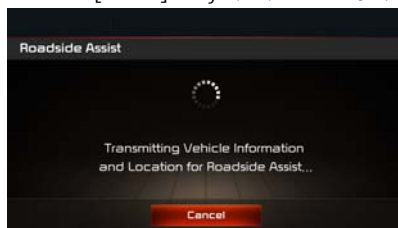


1. Service Activation: You can activate the service via accessing Center.
2. 911 Connect: This feature is used to turn on or off the 911 Connect feature.
3. Wi-Fi Settings: The network of the digital device can be shared to the system device through Wi-Fi.
4. Modem Information: You can check phone number, USIM and IMEI information.

Chapter 4. UVO eServices

4.1 Roadside Assist

Select [UVO] key in the Headunit → Select [Roadside Assist]



If there is any issues in the vehicle, you can connect with a Roadside Assist agent.

4.2 Vehicle Diagnostics

Select [UVO] key in the Headunit → Select [Vehicle Diagnostics]

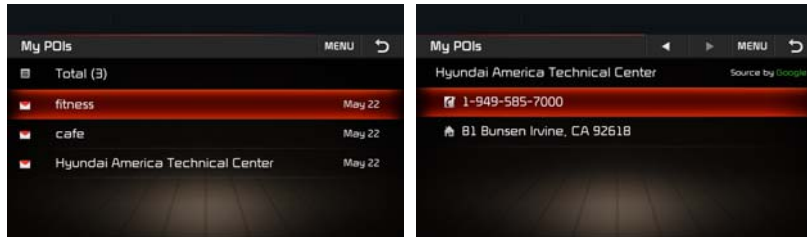


Vehicle Diagnostics is available only when the ignition is turned on and the vehicle is parked. It also requires that UVO eServices is activated.

If try to change screen while diagnosis, the diagnosis will be canceled.

4.3 My POIs

Select [UVO] key in the Headunit → Select [My POIs]



1. Point of Interest: It shows received POI list.
2. Delete Selected Items: Select POI and delete it.
3. Delete All: Delete all POI list.
4. Call: Call to POI.
5. Show Map: POI will be shown on the map.
6. Previous/Next: It shows previous or next POI information.

You can check POI information which received from Smart Phone and UVO Website. POI can be saved maximum 200 lists, if the storage is full, it delete the recently saved POI automatically. Registering UVO eServices is required to use My POIs.

4.4 eServices Guide

Select [UVO] key in the Headunit → Select [eServices Guide]
eServices Guide provides guidance on how to use UVO eServices.

4.5 Apps

Select [UVO] key in the Headunit → Select [Apps]
With Download Center, you can install paid/free applications or check for related information. Only UVO center verified applications can be installed.

Chapter 5. UVO eServices Settings

5.1 Service Activation

► Select [UVO] key in the Headunit → Select [UVO Settings] → Select [Service Activation] → Select [Activation]



5.2 911 Connect

► Select [UVO] → Select [UVO Settings] → Select [911 Connect] → Select [On or Off]
This feature is used to turn on or off the 911 Connect feature. To enable 911 Connect, ensure that the 'On' button is selected. To disable this feature, ensure the 'Off' button is selected.



► When enabling this feature, you must first agree to the 911 Connect terms of use. After reading the terms of use, press the 'Agree' button to accept.



5.2 Modem Information

► Select [UVO] key in the Headunit → Select [UVO Settings] → Select [Modem Information]

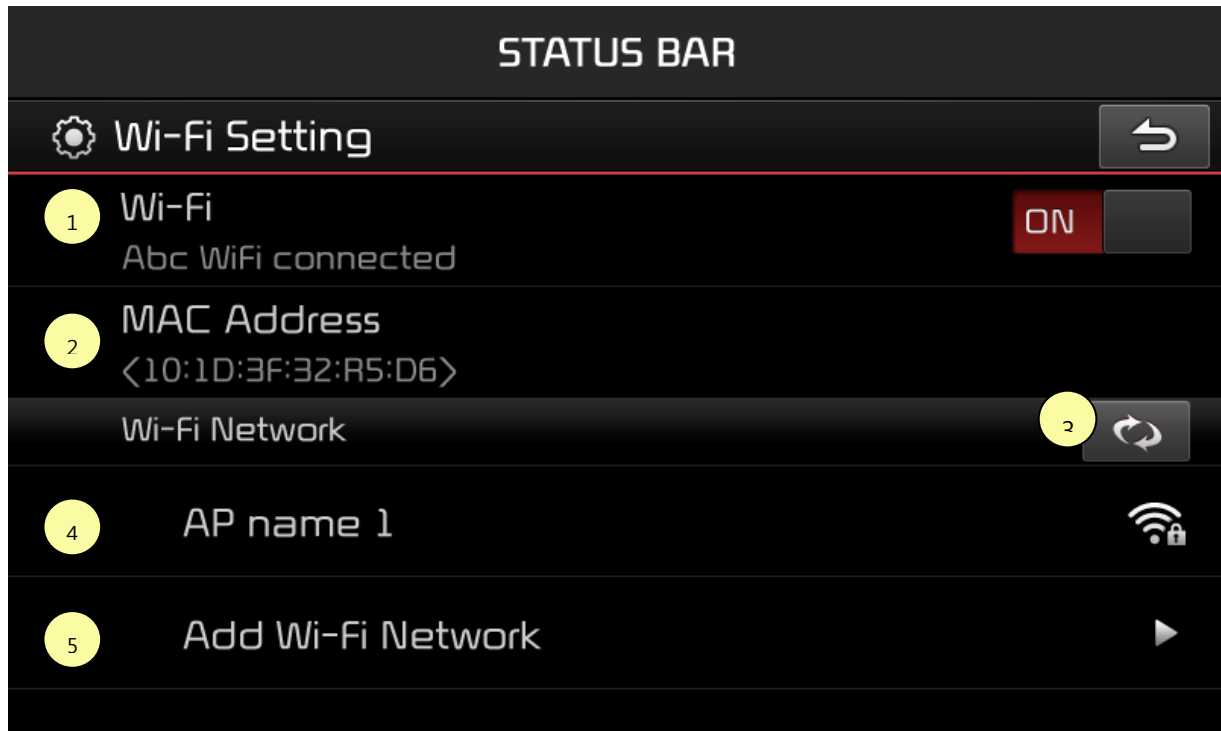


1. USIM : It shows ICCID information.
2. IMEI: It shows identity number of the mobile phone.

5.3 Wi-Fi Settings

► Select [UVO] → Select [UVO Settings] → Select [Wi-Fi Settings]

The network of the digital device can be shared to the system device through Wi-Fi.



► Screen Structure

1. Wi-Fi : You can turn on/off Wi-Fi.
2. MAC Address : It shows the MAC Address (It is not a button.)
3. Refresh : It searches nearby AP(Access Point) (Manual Search function)
4. AP name : It shows searched AP's name.
5. Add Wi-Fi Network : It registers AP to connect the hidden AP.

► The order of network connection

1. In the digital device, turn on the Hotspot option in network settings.
2. Select the digital device what you want to share, from the list of the car, and then connect it. If there is the security option, input the passwords and connect it.

FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum 20 cm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter unless authorized to do so by the FCC.