For Safe Use

Safety Cautions

Caution!

- Do not disassemble or modify this device. Such acts may result in accidents, fire or electric shock.
- Please be careful not to introduce water or foreign matter inside the product. Such may be the cause of fumes, ignition, or device malfunction.
- If a problem occurs, such as foreign matter entering the device or device exposure to water or smoke, stop use immediately and contact your dealer or a designated maintenance center. Not doing so may result in device malfunction.
- Do not use the device under faulty conditions such as no display or sound. Such may result in accidents (fire, electric shock, etc.) or critical product malfunction.
- When operating this device, do not operate in no-stop or no-parking zones. Such acts may result in accidents.

Safety Warnings

Warning

- Device operation while driving may lead to traffic accidents. When operating the device, first park your vehicle in a safe place. For safety reasons, some features may be disabled while the vehicle is in motion and enabled when the vehicle is parked.
- This device is a product specifically designed for use in automobiles. To change the mounting position of the system, please inquire with your place of purchase or service center. Installing or disassembling the device requires technical understanding.
- When cleaning the touch screen, turn off the power and wipe it with a dry, soft cloth. Do not use hard cloths, chemical mops or organic solvents (alcohol, benzene, thinner, etc.) as they may scratch or alter the surface of the panel. If any problem occurs with the product, please contact the dealer or service center to take action.
- Do not subject the device to excessive impact. Direct pressure to the front of the monitor may damage the LCD panel and touch panel.
- Operating the device for prolonged periods of time with the engine turned off will display an electrical discharge warning on the screen. Be sure to operate the system with the engine running.

The product is designed for DC 14V negative-ground vehicle use only. Do not use non-standard power supplies.



Do not use gasoline, thinner, benzene, or organic solvents, to clean the unit.



Information

The preset memory is cleared to the default factory state when the power connector or battery is disconnected.



AV System User Guide

Language

User Manual	uživa
Manuel de l'utilisateur	použ
Manuale dell'utente	hasz
Bedienungsanleitung	man
Manual del usuario	instr
Gebruikershandleiding	用户
Руководство пользователя	(Sma
Kullanım Kılavuzu	(Sma
Manual do propriétario	

uživatelský manuál používateľská príručka használati utasítás manual de utilizare instrukcja obsługi 用户手册(Smart Audio) (Smart Audio) ملك(Smart Audio)

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Smart Audio

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AVN

Component Names and Functions Steering Wheel Controller Basic Operation Selecting Mode System Settings Rear View Camera AVM(Around View Monitoring) Navigation

Component Names and Functions

Front View

English

		Button	Description
1 ↑ 2 7 3 ↓ 7 É 4 5 Navigation R	stilo USB Media Bluetooth Music My Media Phone Climate	3	Phone • Moves to Bluetooth mode.
5 °		4	Radio • Moves to Radio mode.
Button	Description Home • Moves to the HOME screen (PIP, Picture in Picture). • Press and hold to move to Bookmark mode.	6	Power Off • Press and hold (more than 1.5 seconds) to turn off the power
2	Navigation • Converts to Navigation mode and displays the current location regardless of whether AV is On/Off.	ت	Back • Moves to the previous screen.

Steering Wheel Controller



Basic Operation

Starting the System



• Press the engine start button once or set the ignition key to the ON or ACC position.



• The KG MOBILITY logo is displayed and the system will boot.

Turning the System Off



• Press and hold the Power Off icon (more than 1.5 seconds) to turn off the power



• Once booting is complete, the most recent mode will operate. (Default mode is navigation)



• When the power is turned off, the current time is displayed.

Information

- The system will automatically turn off if more than 3 minutes has passed in ignition off state and the driver-side door is opened.

Basic Operation

Restarting the System



• Press the Restart button using a clip or pin.



• The system will turn off and reboot.

Information

- Resetting the system will restore all existing settings and configurations back to their default states. This is to ensure device stability.

Selecting Mode

· In any modes, press the Home

icon from the sidebar menu.

• In the Home screen, select the

desired mode

Home screen

English





- This feature allows users to play radio broadcasting from FM1/AM/ DAB(EU only).
- In Radio Mode, press the DAB button to enter the DAB mode to listen to Digital Audio Broadcasting.

My Media



 Music files within Media mode that you listen to frequently can be saved to the AVN system to create your unique Music Lists.

🔛 USB Media



- This feature allows users to play music, video, image files in the USB device.
- This feature will not operate unless there is at least one music, video or image file in the USB device.

Phone



- This feature allows the user to conveniently make phone calls with Bluetooth phones.
- Before you use the Bluetooth feature, you must first pair/ connect your mobile phone to your car.

Bluetooth Music



- This feature allows users to play music saved in the mobile phone in the car through Bluetooth audio streaming.
- Users can switch music playback between two connected Bluetooth devices.

Climate



• This feature allows users to check the A/C, heater temperature and fan direction.

Selecting Mode

e-manual



- This feature allows users to check the method of using the key features.
- Select the desired menu from the list on the left-side of the screen and use the left/right buttons to make operations.

Setup



• This feature allows users to set the system.

Rear Sleep



- This feature mutes the rear speakers and allows rear-seat occupants to have rest.
- The maximum AV volume level is limited to value 15.

System Settings

English

• From the Home screen, press the Setup button.

Setup		
	Bluetooth	
	Paired Device	
	© Phone	
	Available equipment	
	More Settings	

• In the Settings screen, select the desired settings menu.

Bluetooth Settings



• Used to set the connected Bluetooth devices and Bluetooth connection.

Sound Settings



• Used to set sound fader/balance, EQ and other sound settings.

Display Settings



• Used to set the Brightness and Power off screen.

General Settings



• Used to set language, check the system information, and reset the system.

Update



Used to update the system and navigation maps

Rear View Camera

To ensure safety, a rear view camera will operate when the vehicle is driving in reverse.

When the transmission level is shifted to reverse (R) position, the rear view camera will operate regardless of your current mode.

- The rear view camera will automatically stop operating when shifted to a different position.
- When the rear view camera is operating, it is possible to use the volume and mute features.
- The Parking Assistance System(PAS) feature is an option.



Caution!

- The rear view camera screen may appear different from the actual distance. For your safety, always use caution and directly check the rear and left/right sides when backing up.
- When operating the rear view camera, heed caution as the warning text and parking guide lines may make obstacles less visible.

Warning!

- The rear view camera is unavailable during updates. Make sure to park your vehicle before conducting updates and start driving only after the update is complete.
- When the rear view camera is operating, only the volume and incoming call features are supported.

- Pressing the AVM key or shifting to R will switch the monitor into AVM mode regardless of your current mode.
- Pressing the AVM key one more time or changing the gear position in reverse gear automatically switches to the previous operating screen.
- When AVM is operating, it is possible to use the volume and mute features.
- To change between 2D and 3D View modes, use the View Mode features within AVM Settings.
- While AVM is operating, AVM will be automatically turned off when the vehicle exceeds 20km or the hard key is pressed.



Provides Normal, Wide, Full range view.

3D View



Provides 3D, 360° Around view

Warning!

2D View

- The AVM screen may appear different from the actual distance. For your safety, always use caution and directly check the rear and left/right sides.
- When AVM is operating, only the volume and incoming call features are supported.

13

Navigation

Starting Tom Tom Navigation



In the Home screen, press the Navigation button to display the Navigation map screen.
In the Navigation screen, press [] to display the main menu.

Map Update

- 1. Connect the USB device into your computer for Map Update.
- 2. Go to Update page (URL) and follow the instructions.
- Map Update URL : https://ssangyong.navshop.com/downloads/
- 'Downloaded maps' cannot be used because the 'internet connection' function is not provided. Please use the website.



O,	Displays the keyboard used to search for the place or POI	10	Displays the saved routes
A	Starts the route guidance to the home	\bigcirc	Finds car parks
₩	Starts the route guidance to the office	\bigcirc	Finds petrol stations
	Displays the list of recent destinations		Displays the setting screen of the Tom Tom Navigation app
₽	Cancels or changes the route guidance	?	Displays the Help Menu
\mathbf{C}	Displays the saved places		

Using Navigation Main Menu

Navigation

Planning a Route

Q. Search



10

0

Add to My Places

③ More Information

0	Pop-up Menu button	Used to • Add to My Places and way points • Set a Starting Point for your route • Search places near here
	Drive Button	A route is planned. Start driving to begin route guidance.

Route Guidance



	Main Menu	Displays the main menu.
+ -	Zoom In/Out	Zooms the map screen in (+) and out (-).
3D	Switch view button	Change between the map view and the 3D guidance view.
	Your Destination	Destination
4:18 m 462 m • • •	Route Bar	Displays the remaining distance, estimated arrival time and information on your route.

Smart Audio

Component Names and Functions Steering Wheel Controller Basic Operation Selecting Mode System Settings Rear View Camera AVM(Around View Monitoring)

Component Names and Functions

Front View



Steering Wheel Controller

All New Rexton

English



Basic Operation

Starting the System



 Press the engine start button once or set the ignition key to the ON or ACC position.



 The KG MOBILITY logo is displayed and the system will boot.

Turning the System Off



 Press and hold (over 1.5 seconds) the Mute button to turn the power off. When the system power is turned off, the final operating mode is saved.

Restarting the system



 Press the restart button at the bottom left.



 Once booting is complete, the most recent mode will operate. (Default mode is Radio FM1)

Linew 2001/1979

• When the power is turned off, the current time is displayed.



· The system will turn off and reboot.

Information

- The system will automatically turn off if more than 3 minutes has passed in ignition off state and the driver-side door is opened.
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Selecting Mode

Home screen

English

• In any modes, press the Home icon from the sidebar menu.

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Y J	4	Ð	5	1	ક્ષ્ટ
0 D					Cimate
4					

• In the Home screen, select the desired mode.

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2D View

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- When AVM is operating, only the volume and incoming call features are supported.

Hereby, [DIGEN] declares that the radio equipment type [DGU-12T5-Y461A-2] is in compliance with RED(2014/53/ EU), RER 2017(SI 2017/1206).

The full text of the EU declaration of conformity is available at the following internet address: http://www.idigen.com A copy of the DoC in the original language is enclosed with the equipment

This radio equipment has been constructed so that it can operate in at least one Member State.

There are no restrictions of use.

!		
BE	BG	CZ
DK	DE	EE
IE	EL	ES
FR	HR	IT
CY	LV	LT
LU	HU	NL
AT	UK	PT

DIGEN CO., LTD.

89, Seongseo4chacheomdan-ro, Dalseo-gu, Daegu, 704-801, Korea

CE

FCC Information to User

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 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

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.