

# PRODUCT DESCRIPTION

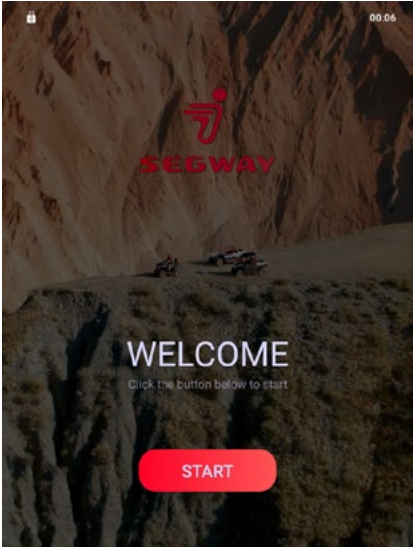
Function	Detailed function description
Local audio play	
Bluetooth music, phone	Bluetooth software updates Sync phone book and calls Bluetooth music playback (requires mobile phone support)
FM/AM	Support FM/AM (3+2 band, 3*6+2*6 preset station) AM Frequency Range 531kHz-1629kHz FM Frequency Range 87.5MHz -108.0MHz
USB Charge	Two USB ports to support mobile phone fast charging MAX: 2.0A
WiFi	Support WIFI connection to achieve Internet access
Custom map	
V2V	Vehicle to vehicle data communication within 3 miles.
DMR	Voice communication without network data within 3 miles.
Bluetooth headset compatibility	
Vehicle information display	

# PRODUCT SPECIFICATIONS

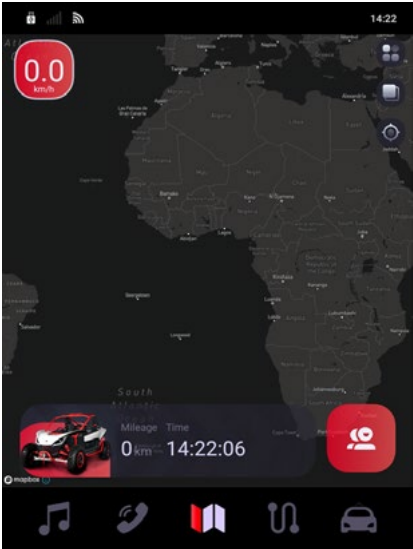
Item	Parameter
Screen	10.4 inch ultra-clear color touch screen
System	Android 7.1
HMI	English / Chinese
Rated voltage	DC12V
Operating Voltage	DC 9 16V
AM Frequency Range	531~1629KHz AM1 AM2 Step size 9KHz
FM Frequency Range	87.5~108MHz FM1 FM2 FM3) Step size 0.1MHz
Peak current	5A
Display specifications	10.4 in
Display resolution	1280 H *960 V
USB Interface communication protocol	USB2.0 Standard
Working humidity	10% 95% Room temperature
Monitor working temperature	-30 +75
Host working temperature	-30 +85
Storage temperature	-40 +95
Product weight	≤1300g

Powering up the vehicle will cause the display to turn on automatically.

# STARTUP SCREEN








After the system boots up, tap the "START" button.

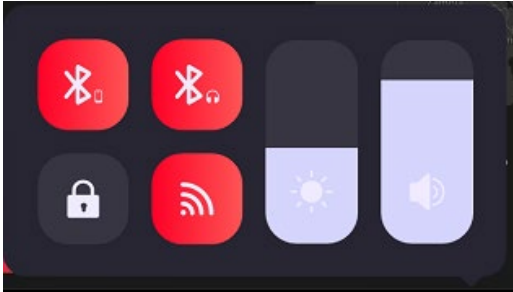


There are five main icons in the status bar at the bottom of the interface.

## STATUS BAR

	Media	RADIO	
		LOCAL MUSIC	USB
		BLUETOOTH MUSIC	Connect to Bluetooth devices
	Voice calls	PHONE BOOK	
		BLUETOOTH DIALING	
		CALL HISTORY	
	Map function menu	MAP DISPLAY LAYER SELECTION	
		OFFLINE MAP DOWNLOAD	offline map area naming
		OFFLINE MAP DETAILS SELECTION	
		OFFLINE MAP AREA SELECTION	
		MAP DISPLAY MODE SELECTION	
	Vehicle Information	LIVE INFORMATION	
		DRIVING DATA	
	Settings (Long press to enter the quick settings interface)	SYSTEM SETTINGS	
		BLUETOOTH SETTINGS	
		WIRELESS NETWORK SETTINGS	
		ABOUT ORV	

Long press the "settings" icon to enter the quick settings interface. From here you can set up Bluetooth or WiFi connections, adjust volume, lock the screen, and perform other functions.



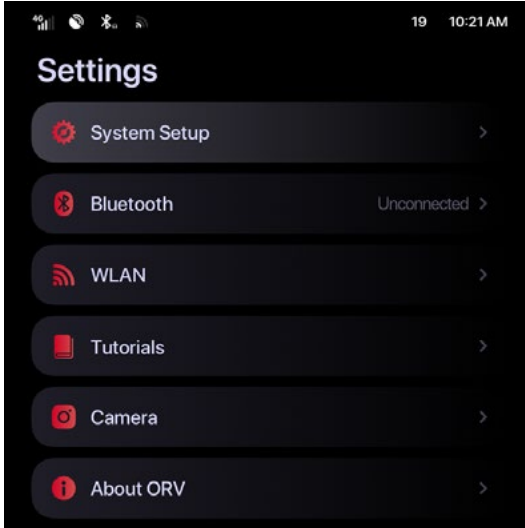
Press the "screen lock" icon to lock the screen. On the lock screen, press the "screen lock" button again to unlock the screen.



Tap the "settings" icon in the main menu to enter the settings menu.

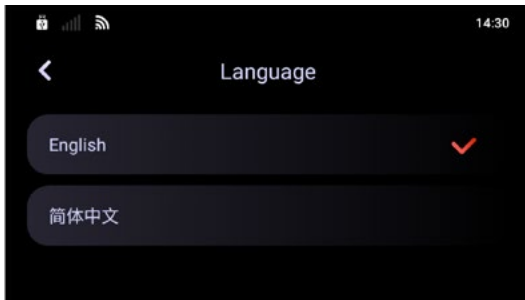
# SYSTEM SETTINGS

The Settings menu includes options for System Setup, Bluetooth settings, wireless network settings, and about ORV.



# LANGUAGE SETTINGS

Tap the language setting button to set the language..



## NOTICE

Due to different configurations, the display content of each setting interface and its sub-interfaces may be different, please refer to the actual vehicle.

# SCREEN BRIGHTNESS SETTING

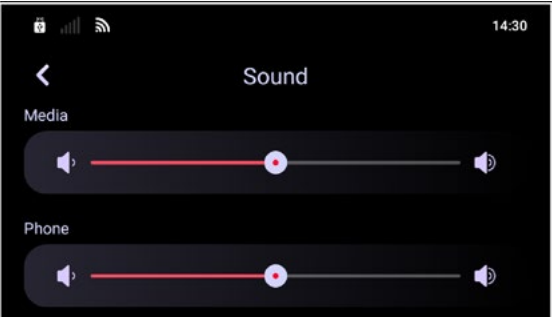
The user can set the display brightness of the hollow screen according to the riding environment,

The stronger the ambient light, the stronger the brightness of the screen.



# VOLUME SETTING

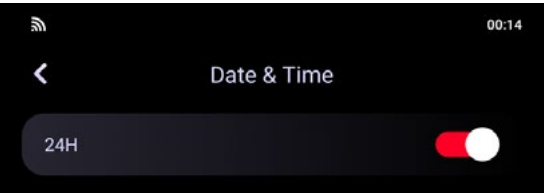
When entering the volume setting, you can adjust the volume of Multimedia and Call by dragging the slider.



# DATE & TIME SETTINGS

## NOTICE

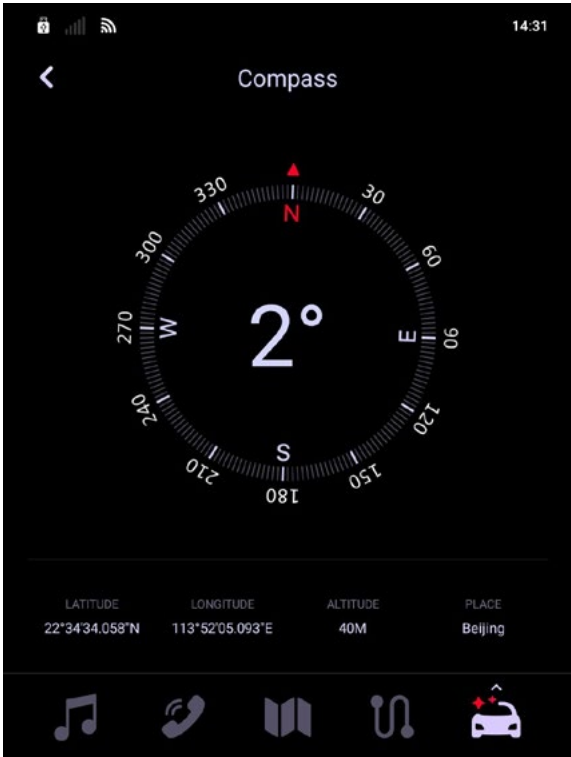
Time is set via GPS synchronization, and does not need to be manually set.



# COMPASS

## NOTICE

The compass will self-calibrate and become available after approx. 300' of driving.





# BLUETOOTH SETTINGS

## ⚠ CAUTION

The display uses Bluetooth version 1.8.6 for maximum compatibility with a wide number of Bluetooth headsets and mobile phones.

The initial pairing may take 1-5 minutes, or longer in some cases.

If your device cannot be found or paired, refresh or restart your device or the vehicle display.

- If the vehicle display supports separate pairing options for mobile devices and headsets.

## NOTICE

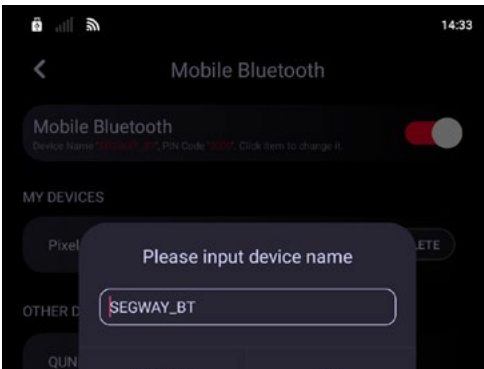
Mobile Bluetooth can only be paired with mobile phones and other devices, not headsets or audio devices.



## BLUETOOTH PHONE/HEADSET

Tap the Mobile Bluetooth menu item. Tap the button to turn on Mobile Bluetooth on the vehicle. Turn Bluetooth on for the device you are pairing. After the device appears in the list, tap it to pair the device with the vehicle.

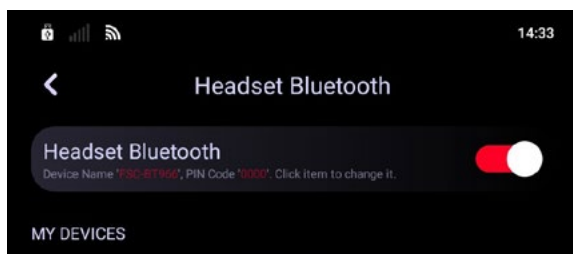
The default password for Bluetooth connection is "0000" or "1234".



## NOTICE

Tap to modify the name of the Bluetooth device, or tap "Delete" to remove the paired device.

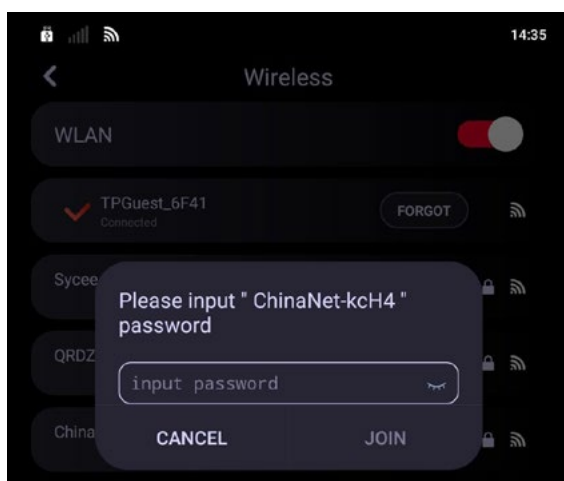
The vehicle can be paired with a Bluetooth headset or other audio device for audio playback. Tap the Headset Bluetooth menu item, and follow the manufacturers' instructions specific to your audio device to be paired.



## WI-FI SETTINGS

Tap the WLAN Setting icon to access wireless network settings.

After turning the wireless network on, the vehicle will search for WIFI networks within range. Tap the network you want to connect to, enter the password, and select "Join" to establish a connection.

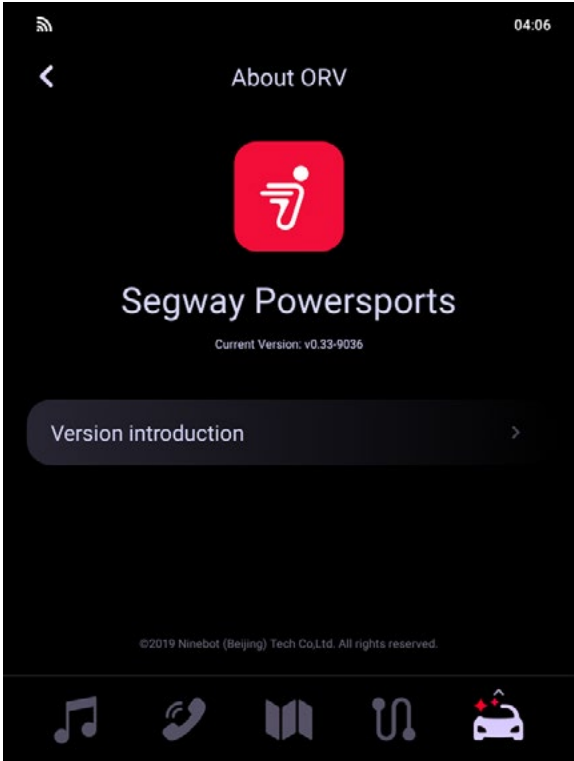


## ⚠ CAUTION

After using the device for the first time or restoring factory settings, you will need to set up the wireless network connection again.

# VEHICLE VERSION INFORMATION (ABOUT ORV)

Tap the "Settings" icon, then tap "About ORV" to access the vehicle information.



Tap the "Version Introduction" button to access the version information for the vehicle.

# MEDIA

## RADIO

On the media screen, tap the "Radio" tab to switch to the radio interface.





### Radio band

- Touch FM button to switch to FM band
- Touch the AM button to switch to AM band.
- Touch the COLLECTION button to switch to the station favorite list.

Tap the "Heart" to bookmark the current radio station as a favorite.

### Manual tuning

Touch the  or  button under the FM or AM menu to change channel in the current band.

### Automatic channel search

Touch the SCAN button under the FM or AM menu to automatically search for channels in the current band

### Volume setting

Touch the  button and touch the volume adjuster to adjust the volume.

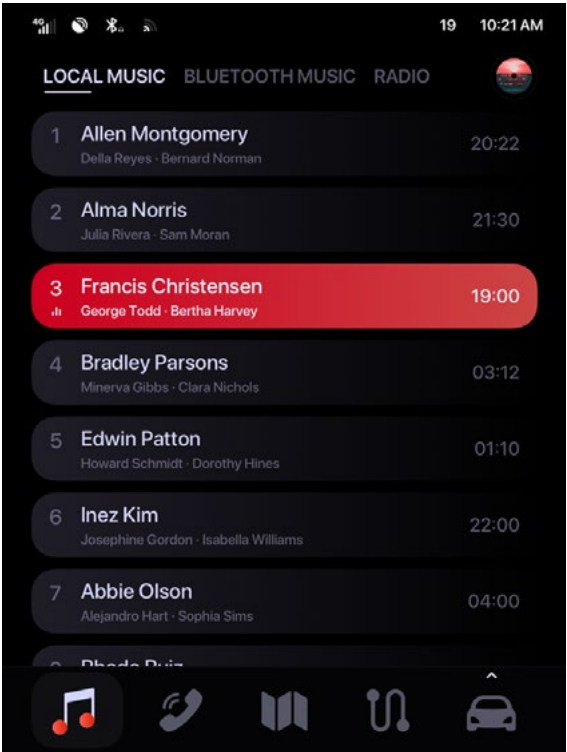
### Radio list

Touch COLLECTION to switch to the radio favorite list.



## LOCAL AUDIO

In the media screen, tap the "LOCAL MUSIC" tab to switch to local (connected USB device) audio playback.

When a USB device is connected to the vehicle the songs on the device will be displayed as a list. Simply tap the song you want to play.



### play / Pause

- Touch the  button to start playing.
- Touch the  button to pause playback.

## Track switch

- Touch the ◀ button to switch to the previous track.
- Touch the ▶ button to switch to the next track.

## Progress jump

Touch any position of the progress bar to jump playback directly to that point.

## Volume setting

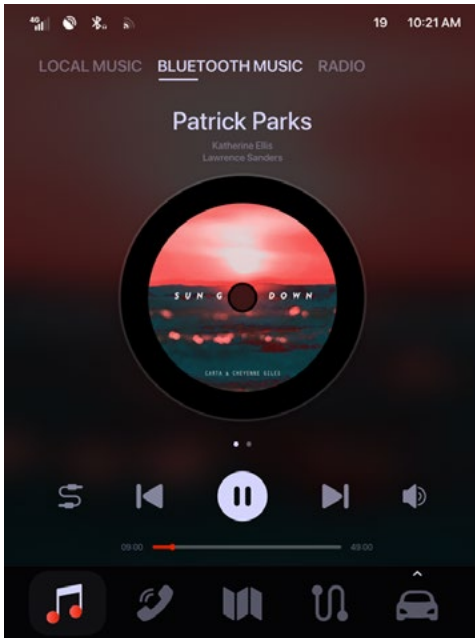
Touch the 🔊 button , touch the volume adjuster to adjust the volume Or mute.

# BLUETOOTH AUDIO

## NOTICE

This function only works when a Bluetooth device is connected.

On the media screen, tap the Bluetooth Music tab to switch to Bluetooth audio playback to play music from your mobile device.





## play / Pause

- Touch the ▶ button to start playing.

- Touch the  button to pause playback.


## Change tracks

- Touch the  button to switch to the previous track.
- Touch the  button to switch to the next track

## Progress jump

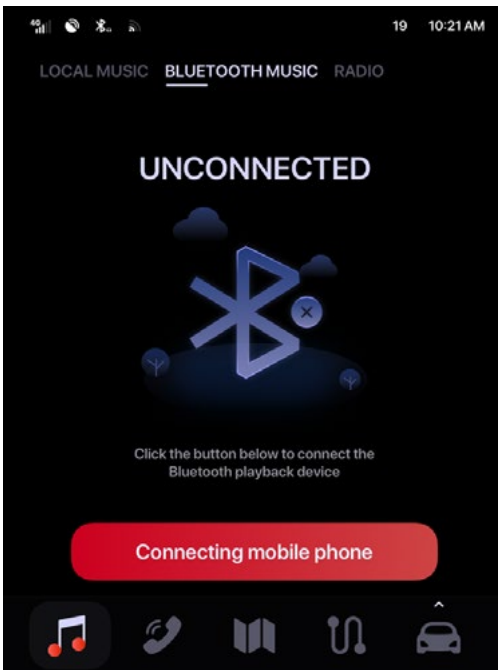
Touch any position of the progress bar to jump playback directly to that point.

## Volume setting

Touch the  button and touch the volume adjuster to adjust the volume.

### CAUTION

If the Bluetooth device is not connected, the following notification will appear:



# VOICE CALL

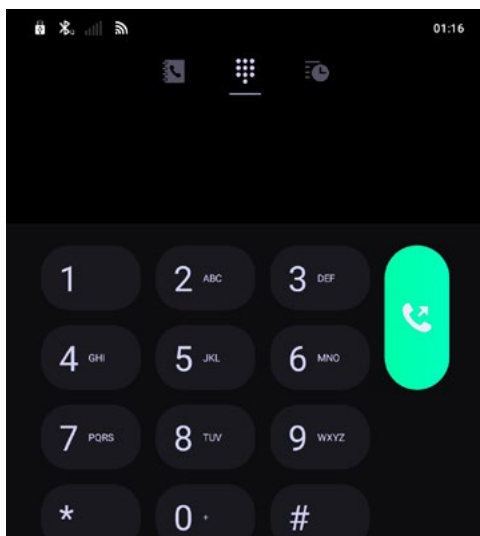
## NOTICE

Voice calls only function when the phone is paired with the vehicle, and the appropriate voice call permissions are configured on the phone. See page 7 for Bluetooth pairing and setup instructions.

Tap the PHONE icon to access voice calls.

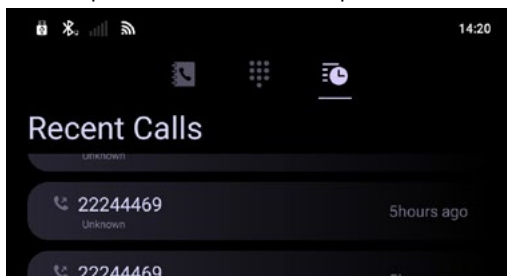
## BLUETOOTH DIALING

- Tap the KEYPAD icon to open the dialing interface. To make a call, enter the phone number and tap the CALL button.



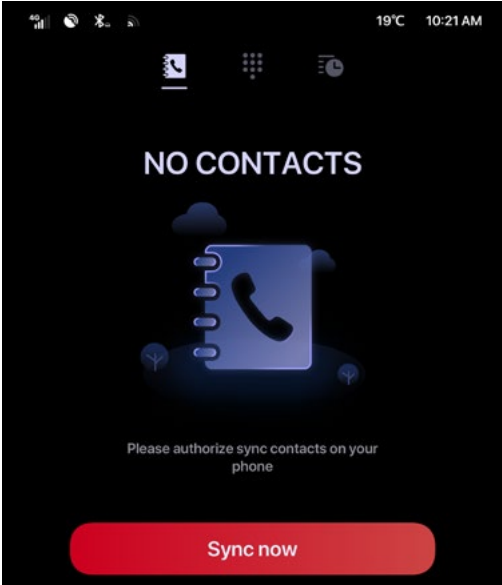
## HISTORY CALL RECORD

- Tap the HISTORY icon to open the call history tab.





# CONTACTS



Tap the PHONE BOOK icon to open the contact list tab.

## Sync contacts

NOTICE
Contacts are only available when paired with a phone, and with permissions set to allow contact syncing. See page 7 for Bluetooth pairing and setup instructions.

- Tap the SYNC NOW button to sync contacts from the paired phone. A prompt will appear on the phone. Confirm contact syncing on the phone to sync contacts with the vehicle.

Tap the contact phone number to call a synced contact.

Quickly find contacts either by tapping the letter, or using the search function.

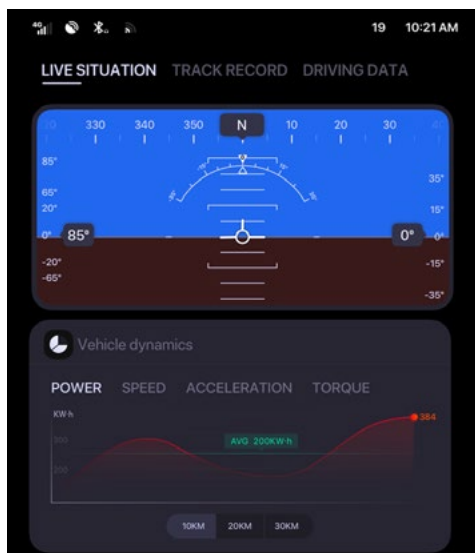
⚠ CAUTION
When the phone is disconnected from Bluetooth, synced contacts and call history will be cleared.


# VEHICLE DATA INFORMATION



Tap the DATA icon to switch to the vehicle information menu.

## LIVE INFO

Tap the LIVE SITUATION tab to access live vehicle information. This mode records the POWER, SPEED, ACCELERATION, and TORQUE information of the vehicle over various mileage periods.

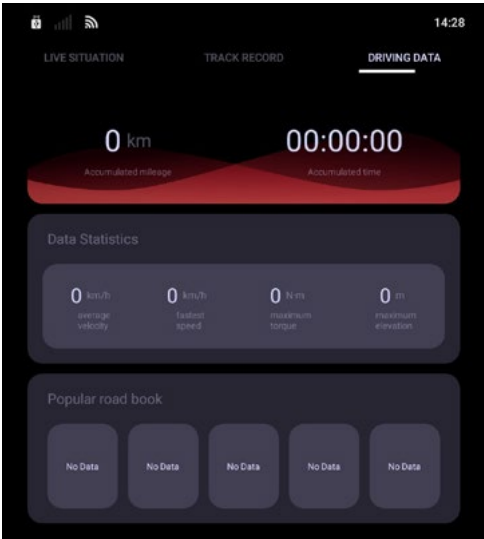


<p>Roll angle display</p>		<p>When the vehicle is turned to the left, the roll angle will be to the right and will show a positive value, and vice versa.</p>
<p>Roll angle value</p>		<p>When the vehicle is turned to the left, the roll angle will be to the right and will show a positive value, and vice versa.</p>

Heading angle		N, true south, when there is an angle, the accurate heading angle is displayed.
Dive angle		Vehicle acceleration will show a positive value and the gauge will fill with blue, and deceleration will show a negative value and the gauge will fill with red.

# DRIVING DATA

Tap the DRIVING DATA tab to access stored data and vehicle statistics.



# MAP FUNCTION

The map mode features navigation, team formation and offline maps.

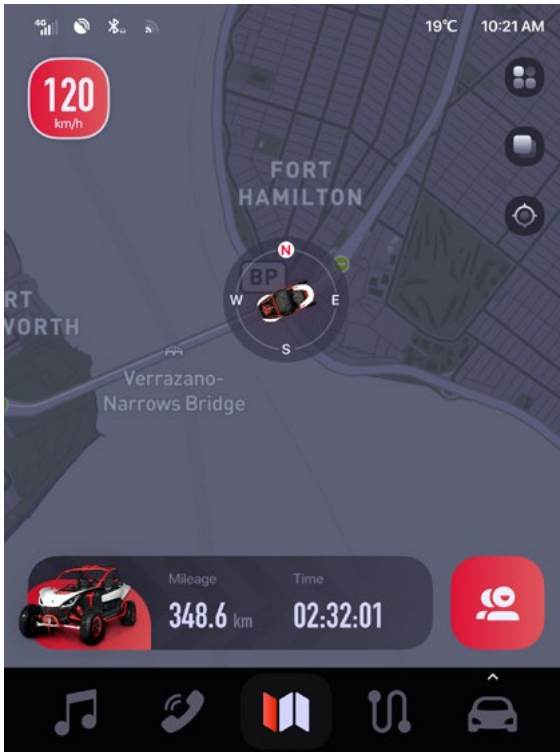
It uses GPS satellite signals, vehicle signals and movement data, map data, and other parameters to calculate the current vehicle position.

Weather or physical obstructions (high mountains, tunnels or carports, tall buildings, trees, etc.) may affect the reception of navigation signals. Vehicle position may not be accurately displayed in these situations.

The map data is current as of the time of production of the system. Due to changes in facilities, roads and regions, it may not be possible to find your correct location. In this case, it is recommended that you contact your dealer to update the system.

## Map main interface

From the main menu, tap the MAP icon to enter the map main interface.



The location of the vehicle will be displayed on the map, and the current driving session mileage and time will be shown below.

# OFFLINE MAP DOWNLOAD

1. Tap the OFFLINE MAP icon on the map interface to access offline map downloading.
2. In the map download mode, select the type of map you want to download: standard, satellite, or road.
3. After selecting the map type, tap Offline Map Download to continue to map area selection.
4. In the map area selection screen, you can select the map area you want to download by moving or zooming in or out on the map. Tap [Next] to continue to map level selection.
5. In the map level selection screen, enter the map name. The map name can be letters or numbers.
6. Tap the map level selection bar to select a map level.

## Map layer

Tap the LAYERS icon on the map interface to enter the map layers screen. The options to choose are: light, dark, satellite.

## My position

Tap CROSSHAIRS icon on the map interface to quickly display the map where the vehicle is located.