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About the Use of This Manual

Please read this manual thoroughly since the information in it will allow you to learn how to operate your systems safely and properly, allowing you to enjoy your driving. The strategy of our company is to make continuous improvements to the products; therefore, we reserve the right to make changes in the product without further notice after the manual is released. The illustrations in this manual are for reference only. Please read this manual before using the entertainment and navigation system, and strictly follow the instructions for operation.

Announcement

No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form, electronic, mechanical recording or other means without prior written permission from the company.

Important Safety Information

- Do not attempt to fit, repair or modify the entertainment system by yourself, there are high-voltage components in the device, which may cause electric shock. For internal inspection, adjustment or repair, please consult a local Authorized Repairer.
- Do not allow this entertainment and navigation system to come into contact with liquids. If liquids or foreign objects enter into this entertainment and navigation system, please park your vehicle at a safe place, immediately switch off the power and contact a local MG Authorized Repairer. Do not use the entertainment and navigation system in this condition because doing so may result in a fire, electric shock, or other failure.
- If you notice smoke, abnormal noises or odours from the entertainment system, or any other abnormal signs on the screen, switch the power off immediately and contact a local MG Authorised Repairer for service.Using this entertainment system in this condition may result in permanent damage to the system.
- Operation of the navigation or video functions of the system is prohibited whilst the vehicle is in motion. The manufacturer accepts no responsibility for any consequences caused by

this operation. Please park your vehicle in a safe location select Park and apply the parking brake before making the necessary adjustments or watching Video.

- Particularly high or particularly low temperatures will interfere with normal operation. If the vehicle has not been used, is parked in direct sunlight or in particularly cold conditions, the car may become particularly hot or cold, in this environment the system may not work properly. Once the temperature inside the car is back to normal, the system will resume normal function. If it does not resume, please contact a local Authorised Repairer for assistance
- The entertainment and navigation system should be switched off during vehicle charging.
- Excessive use of the entertainment and navigation system without the vehicle being driven or in READY mode can drain the vehicle low voltage battery
- If the battery is disconnected or goes flat, the data in the memory of the entertainment and navigation system will be cleared.
- Your navigation is only a guide, you must always consider and follow the traffic signs, and drive according to road conditions; if you

deviate from the recommended route, the entertainment and navigation system will change the directive accordingly.

- When using a mobile phone, keep the mobile phone away from the screen to prevent disruption of the video signal in the form of spots, colored stripes, etc. on the screen.
- To protect the screen against damage, be sure to touch the panel buttons with your finger (a touch pen can be used for special calibration).

Instructions

- This manual contains important information and warnings & instructions for the entertainment and navigation system. For additional information related to the safety of you and your occupants, please refer to other manuals accompanied with the vehicle.
- Please do not use vehicle heat insulation film or similar products on the windscreen, otherwise, GPS or internet signal shielding may occur.
- The GPS positioning result of the entertainment and navigation system is for driver's reference

only. In case of any abnormal situation, please drive according to the actual road condition.

- Communication signal will be subject to the signal coverage range of the service provider; if there is no signal, part of services relying on network will be restricted.
- Maintain the volume of the voice prompt at an appropriate level while driving so that you remain aware of the road and vehicle condition.
- After switching of the power/engine and locking the doors, the entertainment system will also shut down.
- if you want to continue to use the system at this time, you need to press the power button, this will draw power from the vehicle and may risk a low battery, please select READY or run the engine to maintain power.

Cautions for Using Screen

- Please protect the screen against direct sunlight. Extended exposure to direct sunlight will result in screen malfunction due to high temperature.
- When the temperature is above or below the operating temperature range (-20 ℃ to +65 ℃), please do not use the LCD screen, the screen may not operate normally and could be damaged.
- Make sure that the warm or cool air from the air conditioning system is not directed at the screen, damage to the entertainment navigation device may occur due to heat or moisture.
- Do not use excessive force to drag and drop or press the screen, damage or scratching may occur.
- To remove dust from the screen or clean the screen, please turn the system off first, and then wipe with a dry soft cloth. When wiping the screen, take care not to scratch the surface. Do not use irritative or abrasive chemical cleaners.
- When the backlight reaches the end of its service life, the screen will become dimmer and the image will no longer be visible. In that

case, please contact an MG Authorized Repairer for service.

Playable File Format for Entertainment System Cautions

- File types stored on some external storage devices may not be recognized, identified or played correctly.
- It may not be possible to play some music files due to file characteristics, file format, recorded application, playback environment or storage conditions etc.

Audio Support

The entertainment system supports the following audio formats, other formats may not work normally.
MP3, AAC, WAV, APE, FLAC.

Video Support

The entertainment system supports the following video formats, other formats may not work normally.
AVI, MP4, MOV, MKV, FLV.

Main Interface

Homepage

The homepage is the gateway to all functions and offers some popular shortcuts.

1. Navigation

Tap the navigation card to go directly to the navigation page.

2. Multi-media

Tap the multimedia card to go directly to the music/radio page.

Short press the steering wheel [SRC] button to switch between radio Bluetooth music, online music, USB music, CP/AA music.

3. Energy Management

Tap the Energy Management card to enter the Energy Management page.

4. Apple CarPlay

Tap the Apple CarPlay card to enter the function, (please ensure your phone is compatible and plugged in beforehand).

5. Android Auto

Tap the Android Auto card to enter the function, (please ensure your phone is compatible and plugged in beforehand).

More

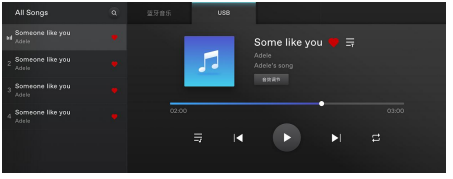
- Tap the AC button to enter the heating and ventilation function.
- Tap the Phone button to enter the Bluetooth Phone function.
- Tap the Vehicle button to enter the vehicle setting function
- Tap the Video button to enter the video function.
- Tap the Setting button to enter the setting function.
- Tap the Radio button to enter the radio function.
- Tap the EV button to enter the energy management function.
- Tap the User Manual button to enter the user manual function.

Music

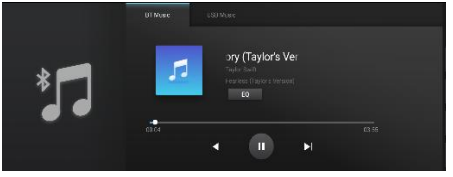
Offline Music

1. USB Music

- Touch to switch the play mode (repeat, shuffle etc.).
- Touch to play the previous song.
- Touch to play the next song. Touch to selected song.
- Touch to switch to list mode.
- Press EQ to access the sound settings (balance, EQ etc.).
- Press lyric to display the song lyrics (where available).
- Add the song to favorites.



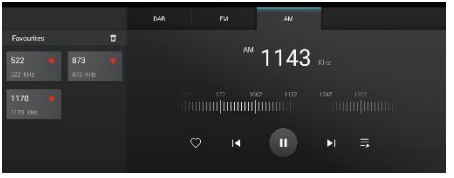
2. Bluetooth Music

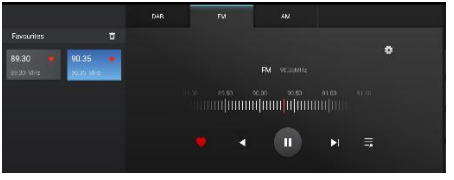


- Touch to play the previous song.
- Play/Pause
- Touch to play the next song.

Radio

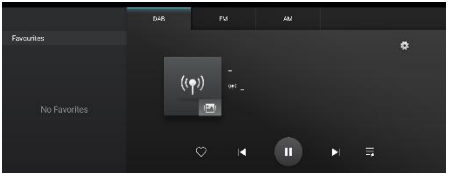
AM & FM





- Short touch to search for the previous station.
- Short touch to search for the next station.
- Play/Pause.
- Long touch to decrease the frequency.
- Long touch to increase the frequency.
- Touch to add to your favourite station list.
- Touch to enter the favourite/search list.
- Slide to change the frequency.

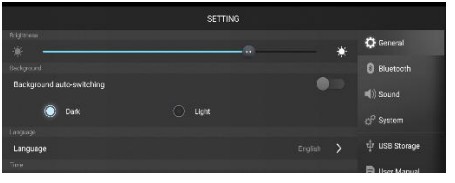
DAB

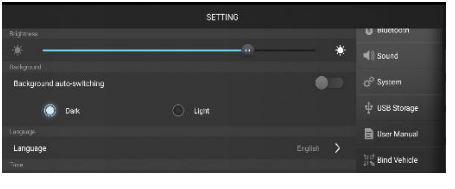


- Short touch to search for the previous station.
- Short touch to search for the next station.
- Play/Pause.
- Touch to add to your favourite station list.
- Touch to enter the favourite/search list.
- Touch to enter the Program list.
- Touch to change the program date.
- Press the order button to automatically tune into or cancel the automatic tuning into the program.

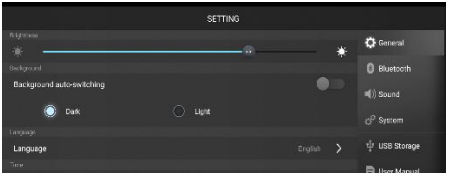
Setting

- General
- Bluetooth
- Sound
- System
- USB Storage
- User Manual
- Binding Vehicle





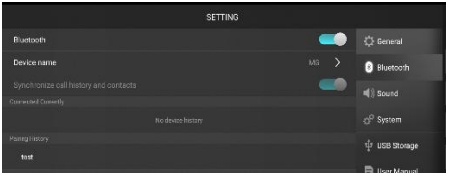
General



- Adjust the general settings
- Time Format: Select 12-hour format or 24-hour format according to your requirements.
- Date & Time: manually set up date and time for the system.
- Time Zone: Select the Time Zone manually.

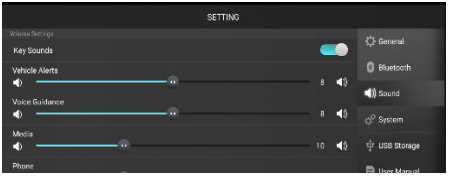
Bluetooth

- Users can choose to turn Bluetooth on/off.
- Connect the chosen device.



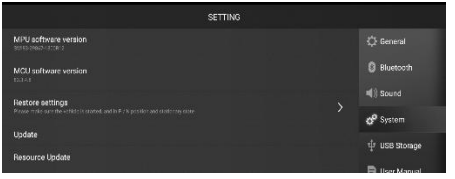
Sound

- Adjust the type and volume of the system sounds/chimes.



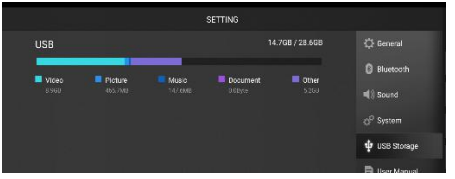
System

- Check the information of SOC/VIP here.
- Touch to restore factory settings. Please use with caution.
- FOTA upgrade here.



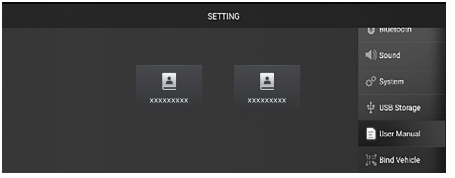
USB Storage

Check USB info here.



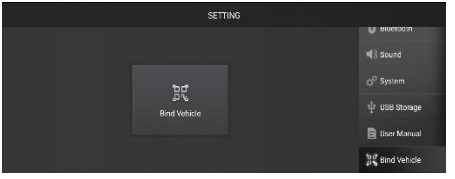
User Manual

Click to see the user manual.



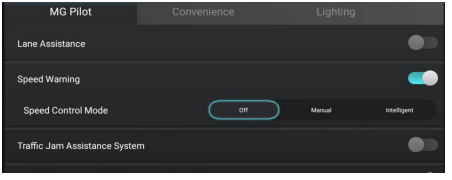
Binding Vehicle

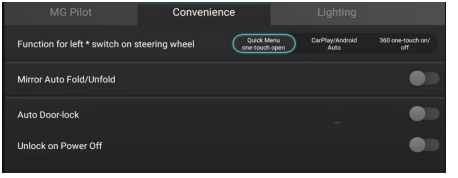
Click to bind vehicle to the phone.

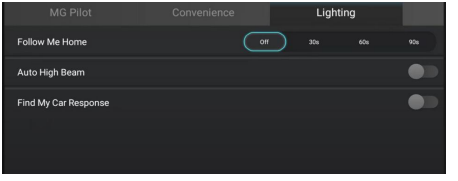


Vehicle Setting

- Driver Assistant (MG Pilot)
- Convenience
- Lighting
- Vehicle information







Air Conditioner

Click on the AC module in the main interface to enter the air conditioning settings page.

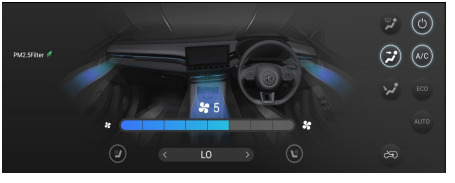
The air conditioning settings page contains the following features.

Air Conditioner Switch

The user can operate the air conditioner by clicking the switch. Air conditioning can be adjusted after the air conditioner is turned on.

A/C Switch

Click on the A/C switch to operate the air conditioning compressor. The cooling function can be activated when the air conditioner compressor is turned on.



Outside Temperature

Displays the temperature outside the vehicle.

Temperature Adjustment

Adjustment of the temperature can be realized by using the temperature adjustment scroll.

Blower Speed Adjustment

Adjustment of the blower speed can be realized by using the up and down adjustment button to adjust the air conditioning blower speed.

Air Circulation Mode

Touch the air recirculation mode touch button to switch between air recirculation modes.

Internal recirculation

During internal recirculation, the air conditioning system circulates the air inside the car to meet the requirements of rapid cooling or heating, and at the same time, it can prevent the entry of traffic fumes.

External circulation

During the external circulation, the air conditioning system draws air from outside the vehicle to ensure fresh air enters the vehicle.

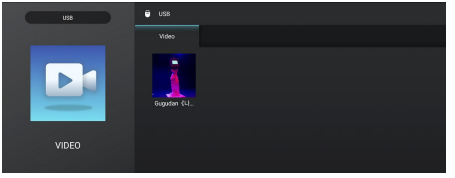
Automatic circulation

During automatic circulation, the air conditioning system can automatically adjust the internal recirculation or external circulation according to the situation.

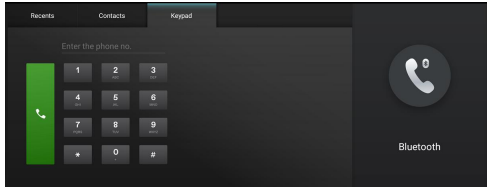
Note: Leaving the system in internal recirculation mode can cause the windscreen to mist. If this happens, turn on the defrost/demist mode.

Video

Select the video which you want to enjoy.



Bluetooth phone



- Touch to make a call
- Touch to access Recent Call History
- Touch to access Contacts

Navigation

The NAV application is designed to provide an intuitive and convenient navigation experience for your daily driving. The fully integrated navigation system brings together the best of in-car dependability and robust connected cloud services. Get reliable directions so you know exactly what to expect on your way. The system works best with its cloud-connected services, but you'll also get a seamless, full-featured navigation experience when connectivity is unavailable.

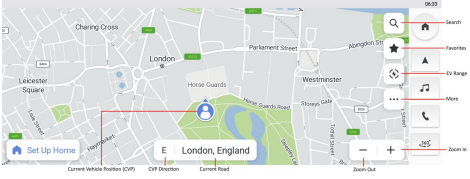
Launch Nav Application

Launch the Nav application by touching the Nav icon on the infotainment home screen.

When the Nav application is launched for the first time, a product walkthrough is available.

Navigation Home Screen

Navigation information is displayed on the entire center screen providing you with a large, interactive map and clear directions easily viewable from the driver seat.



Free Drive Mode

1. Search button – Click on magnifier button to launch one-box search bar
2. Favorites – Click on favorites button to access your saved POI list including home/office shortcuts
3. EV Range Display – Tap that to show reachable area on map according to your current battery level.
4. More feature button – Click on this button for utilizing more navigation features
5. Zoom in/out button – Provide ability to enlarge or shrink the map view levels
6. CVP Direction – The direction your vehicle is heading

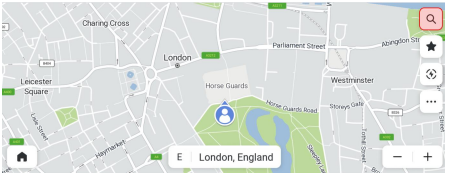
7. Current Road label – Helping you to understand the current road name
8. CVP icon – This is where your vehicle is on the map.

Search

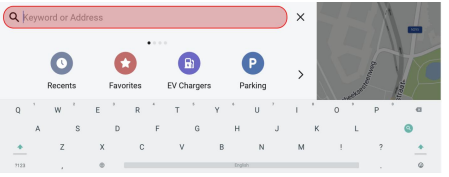
Choose your favorite way to search. Look up destinations with One-box Search, discover places to shop and eat using POI categories, or explore what's in the area by simply panning through the map. With so many convenient ways to search, you'll always be able to quickly find what you're looking for.

One Box Search

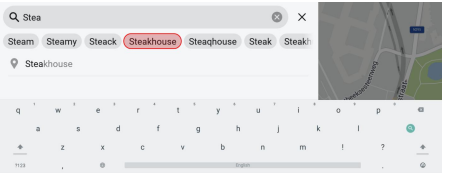
With strong amount search listings, you'll always find what you need wherever you are with One-box Search. Get relevant suggestions as you type to find your what you're looking for even faster.



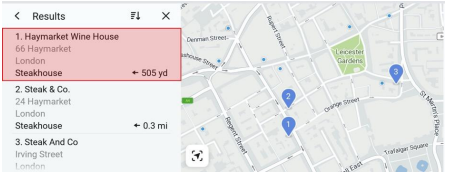
Click search icon



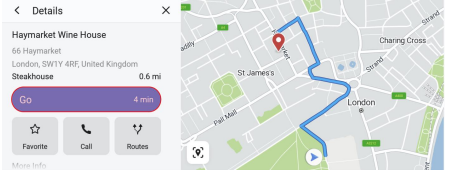
Input from keyboard



Choose from auto suggestion



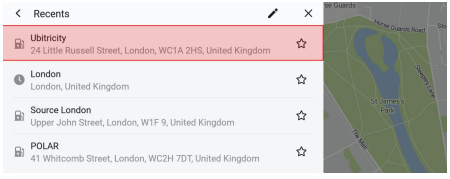
Choose from search result list



Click go to start navigation

Search from Recents List

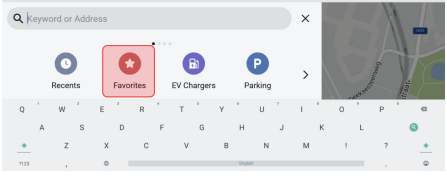
Quickly revisit your previous destinations. Click search box, select POI or address from your past destination and begin driving.



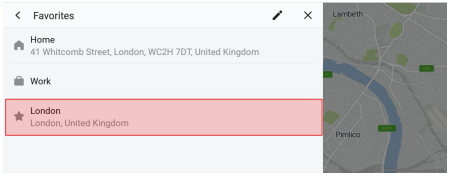
Search from recent destinations

Search from Favorites

Never lose those places you love. Save your favorite destinations and easily access them from the home or search screen. You no longer have to search and input information—just a couple of taps and go!



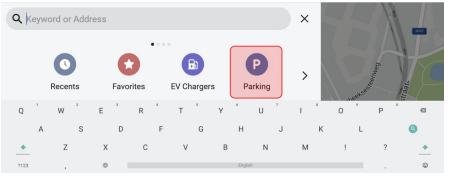
Click Favorites



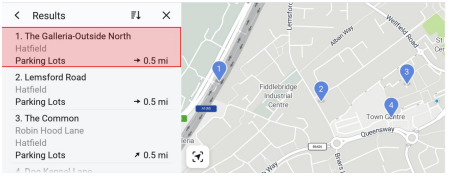
Choose from favorites

Search from POI Categories

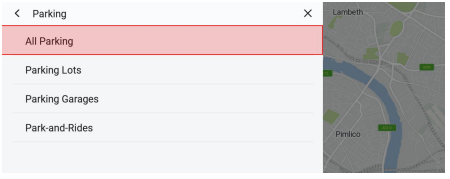
Quickly browse through a list of relevant suggestions without having to input any details. Get access to a list of nearby suggestions for popular POI categories with just a simple tap.



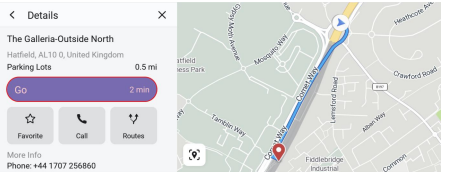
Choose one category – Parking



Choose one parking place



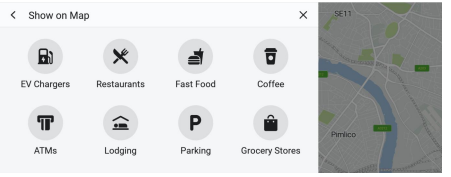
Choose All- Parking



Click go to start navigation

Show POI on Map

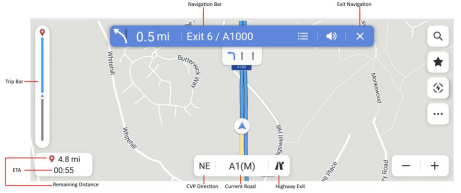
No need to search for destination details across multiple apps, they're all conveniently located on one page. Our navigation will always show you where the nearest coffee shops, restaurants, EV chargers and more are located on the interactive map. Choose your most important POI categories from the Options menu and always see them displayed on the map, no matter where you are.



POI categories

Active Guidance

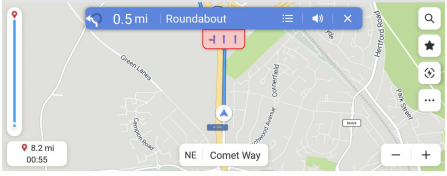
You'll be provided with clear, easy-to-see turn-by-turn directions on the center screen and audio guidance through vehicle speakers so you know exactly where to go. Minimize stress on upcoming maneuvers as the easy-to-understand guidance will let you know exactly where to turn and when.



Active Guidance

Navigation Bar (Turn Indicator) – This indicator will help you understand clearly about your next maneuver including the type of this turn, distance to it and the name of the road you are going to take after it.

Lane Guidance – Worrying about which lane to take in order to make the next turn? Try referring to this useful and accurate lane guidance tool. Follow the highlighted lane in this indicator to make the right action next.



Lane Guidance

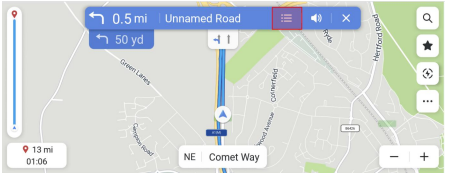
Speed limit – Afraid of going over-speed? Rest assured that navigation will provide you accurate speed limit indicator for current road.

ETA and Remaining Trip Distance – If you are wondering how far it is to the destination and how long you are going to drive, this section will provide you all information about the trip that you want to know.

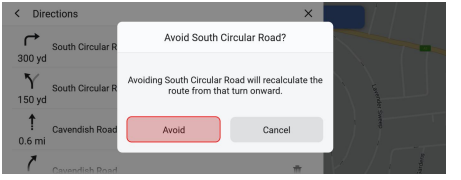
Trip bar – Analog bar to display the process for the whole trip.

Avoid a road segment

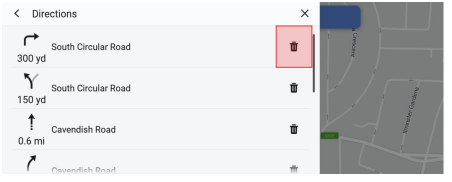
In active guidance mode:



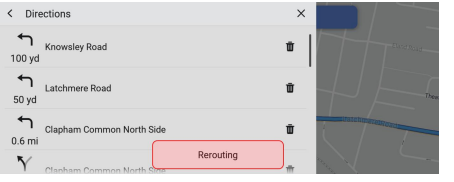
Click the turn list icon



Click to confirm



Click the delete icon

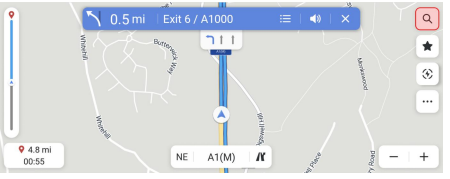


Start rerouting

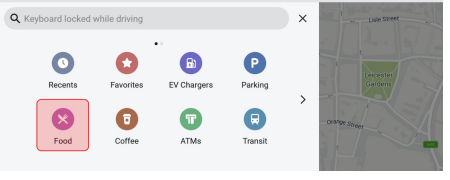
Add/Edit Waypoints

Need to make a stop along the way? It's easy, add a stop on your route or near your final destination and navigation will automatically calculate it into your route. This eliminates the need to search and get a driving path for each destination. Once you reach your waypoint stop, you'll automatically be routed to the next destination without having to input any additional information.

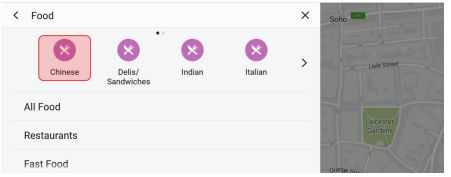
In active guidance mode:



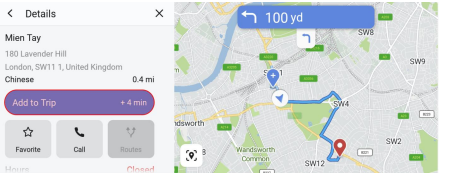
Click search icon



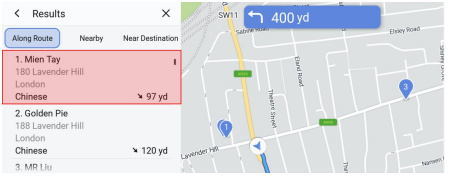
choose destination – choose food



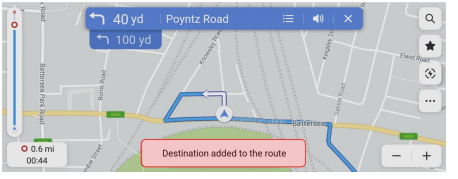
Choose Chinese food



Click to add to trip



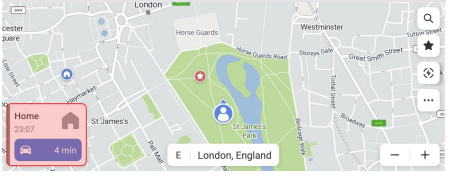
Choose POI



Waypoint added

Key Destination Card

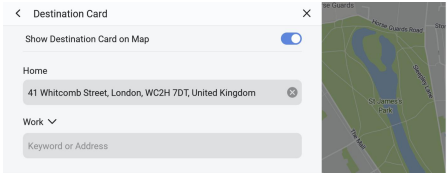
Make going to work and driving home everyday even more convenient. Set up key destination card so you get one-tap navigation from your home screen. Always know your estimated drive time and route options to the places that mean the most to you no matter where you are.



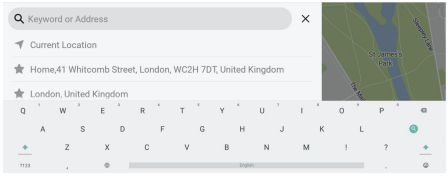
Key Destination Card

You can manually set key destinations from navigation home screen in bellowing sequence: clicking “…” -> “More Settings” -> “Destination Card”. You can set and edit the address in the box below “Home” and “Work”.

You can also reset ‘Work’ to different labels as you prefer.



Destination Card Preference



Input from keyboard or favorites

Options

Tap icon to “Options” menu, the following options are listed:

- Map Directions
- Show on Map
- Edit Destinations
- EV Preferences
- More Settings

Map Directions

Touch the icon to change the map type, the icons and labels will be updated accordingly., available settings include:

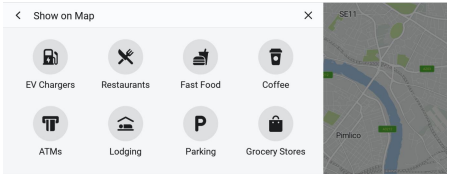
- 3D Heading Up: 3D map with head up. In this mode, the current position icon will always keep the head of the car facing up, and the map will rotate around it.
- 2D Heading Up: 2D map with head up. In this mode, the current position icon will always keep the head of the car facing up, and the map will rotate around it.

- 2D North Up: A 2D map with north up. In this mode, as the vehicle turns left and right, the current position icon will switch directions.

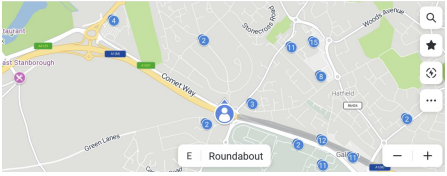
Depending on the zoom level of the 2D Heading Up and 3D Heading Up maps, the system may automatically switch to the 2D North Up map.

Show on Map

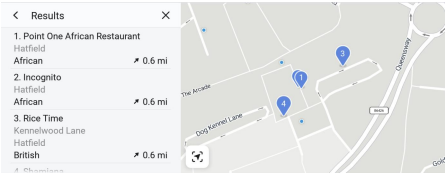
You no longer have to worry about finding an EV Charge station when battery is low or finding a place to park when you're in a new area. You'll automatically be shown EV charge stations around you. You can also choose to display additional POI icons on your map.



Show on Map



Tips: When you see grouped annotation with number identification on it, it means there are multiple POI results close to each other.



Tap on the numbers will lead you to a result list for each POI result and then you can then choose the one you want to go as destination.

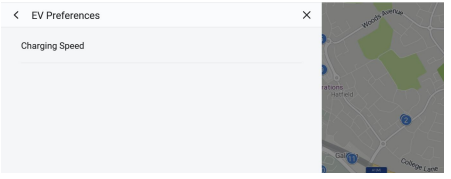
Edit Destinations

Refer to “Add/Edit Waypoints” section

EV Preferences

Touch the icon to set the EV charger parameters

- Charging Speed



EV Preference

More Settings

Click on the ··· and tap “Options” then select “More Settings”, the following features can be adjusted based on individual navigation preferences:

- Destination Card
- Map Preferences
- Navigation Preferences
- Alert Preferences
- Manage History
- About

Destination Card

Refer to “Key Destination Card” section.

Map Preferences

Tap to choose the basic map configurations to display:

- Map Colors - Select map color preference from Auto, Day, night. Select Auto to automatically change modes based on lighting conditions.
- 3D Landmark (ON by default) - This setting can be turned ON or OFF. When it is turned ON, the system shall display all 3D Landmarks on the map when zooming in from level 5 and beyond.
- 3D Building (OFF by default) - This setting can be turned ON or OFF. When it is turned ON, the system shall display all possible 3D Building shapes on the map when zooming in from level 3 and beyond.
- Show Terrain in 3D (OFF by default) - This setting can be turned ON or OFF. When it is turned ON, the system shall display terrain info on the map in 3D view.
- Distance Unit – This setting provides Metric and Imperial to be used.

Navigation Preferences

Touch to access the navigation preferences. These choices are:

- Auto Zoom (ON by default) - This setting can be turned ON or OFF. When it is turned ON, the system shall automatically adjust the map zoom to a proper zoom level for viewing enough details when the vehicle is approaching a turn. After the user has completed the turn, the system automatically brings the zoom level back to the original level.
- Preferred Route: There are two different route options, Fastest and Eco-Friendly. "Fastest" presents the route with the shortest drive time and "Eco-Friendly" provides a much smooth routing experience with straight road preference and less vehicle idle time (depending on actual driving environment, may differ by region and driving time).
- Avoid on Route: Choose any road features to avoid on routes, such as:
  - Highways
  - Unpaved roads
  - Carpool lanes
  - Ferries
  - Toll roads
  - Tunnels
  - Country borders

Alert Preference

Tap on to access the alert preference screen.

- Road Safety Alerts – display upcoming road safety alert
- Traffic Camera Alerts - display upcoming traffic cameras
- Toll Gate Alerts – display upcoming toll gate

Manage History

Tap to access the History options. These options are:

- Clear Recent Destinations – Touch X to clear the recent destinations
- Clear Favorites – To clear all favorites you saved with one click
- Clear Search History – Touch X to clear the search history

About

Touch to display software information, such as:

- Terms and Conditions
- Navigation Version
- Map Data Version

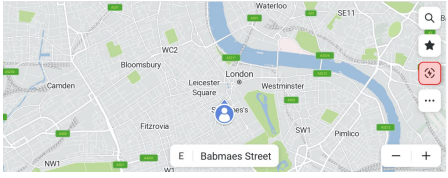
Battery EV Range Projection

About Range Projection Feature

BEV Range Projection is a special-tailored feature for your beloved MG Battery EV. By utilizing this advanced feature, you will be able to see the real time reachable range as polygon on map so that you can get the full picture regarding maximumly how far you can drive based on current battery remaining. Furthermore, you can ask the system to search for charging stations so you can easily choose one and navigate to it for charging hassle free.

Range Projection polygon on map

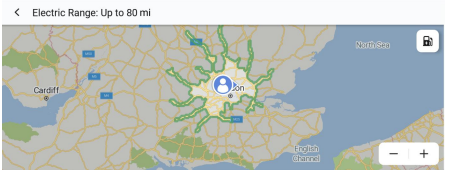
In order to launch range projection on map, simply click range projection button hidden in more feature button on home map screen.



EV Range

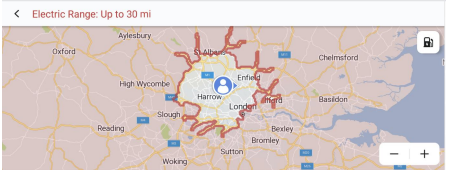
You will be able to see a polygon identifying the maximum boundary of how far you can drive on the map in below 2 situations:

a. Battery remaining distance >= 50KM



Battery Remaining Distance >= 50KM

b. Battery remaining distance < 50KM

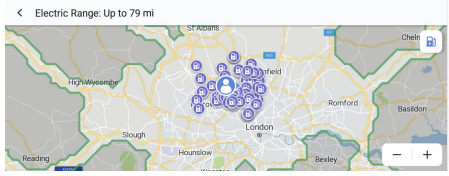


Battery Remaining Distance < 50KM

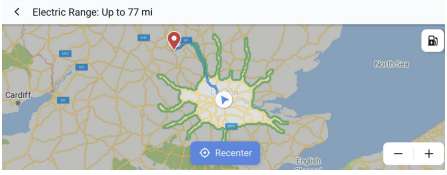
Search for charging stations in Range Projection Mode

Trouble to find any charging station without knowing if the remaining battery can make it? Rest assured that Range Projection technology will help you resolving this issue.

Simply tap on the charging station icon on top left corner and system will display nearby charging stations for you to start navigation to certain ones conveniently.



Range Projection can also help you identifying whether you can make it to the destination with remaining battery easily. Just click Range Projection in active guidance mode and you will see the trip route being rendered on the polygon with destination.



Range Projection in Active Guidance Mode

FAQs

Map Information

Road network characteristics are included in the map database of map information. Features include street name, street address, and turn restrictions. The detailed area includes all main roads, side roads and community roads. Detailed areas include points of interest (POI), such as restaurants, airports, banks, hospitals, police stations, tourist attractions, and historical monuments. The map database may not include new areas or corrections to the map database completed after drawing. In the detailed map area, the navigation system provides complete route guidance.

Interactive with Map

You can interact with the navigation display by touching different areas of the screen. To explore the map, you can:

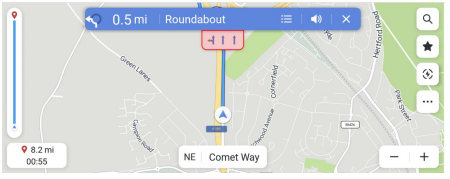
- Zoom in:
  - Tap "+"
  - Spread the index finger and thumb out
  - Double tap with one finger
- Zoom out:
  - Tap "-"
  - Pinch the index finger and thumb in
  - Double tap with two fingers
- Pan:
  - Drag one finger left, right, forward or backward
- Rotate map:
  - Place thumb and index finger on map and rotate both to the left or right
- Change between 2D and 3D view:
  - Place two fingers on the map and swipe up or down

Mute

In active guidance mode, audio prompts can be muted when using navigation. Touch the speaker icon on the navigation bar.

Lane Guidance

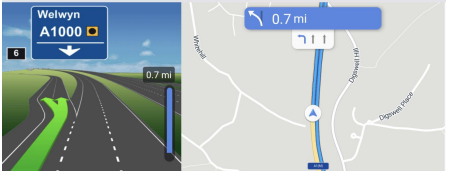
If available, the map will show the lane information of the intersection ahead.



Lane Guidance

Junction View

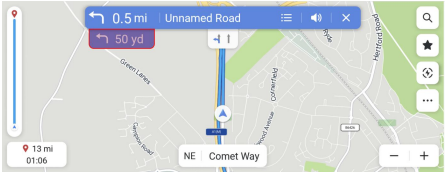
When the vehicle is driving on the highway and approaching the exit, the image of the lane will be displayed on the screen, and the vehicle must remain in this lane to complete the next turning maneuver.



Junction View

Sharp Turn View

When the vehicle approaches a turn maneuver and the second turn maneuver will appear soon, a sharp turn menu will appear below the main turn menu. The system will send out an audio prompt to notify that a sharp turn is about to occur.



Sharp Turn

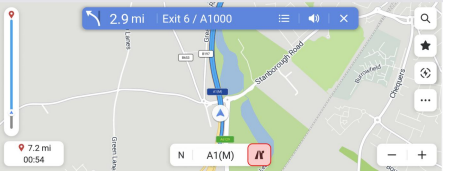
Auto Zoom

When a turn is about to be made, the map will automatically zoom in to show the vehicle icon and the upcoming maneuver to provide a better view of the turn. After the turn is completed, the system will return to the previous zoom level.

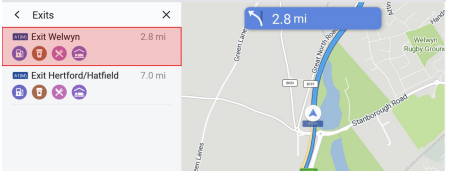
Highway Exit List

Touch the exit icon to the right of the current road name below the map to open the exit list. This icon is only displayed when the highway has a clear exit.

When driving on a road with a designated exit, you may be able to use the exit list. The exit list will show the number of exits, the distance between the current vehicle location and the exit, and convenient parking spots that may be available, such as restaurants, cafés or accommodations.



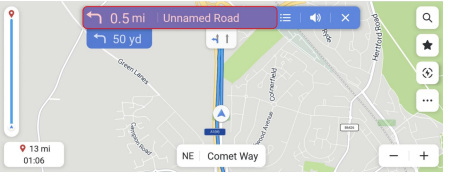
Highway Exit



Highway Exit List

Next Turn Maneuver Menu

During the active guidance, the next turn maneuver turn arrow, turn distance, and street name will be displayed in the "Next Turn Maneuver" menu at the top of the map. Estimated time of arrival (ETA) and distance to destination will be displayed on the right side of the map.

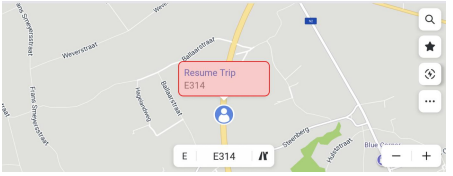


Next Turn Maneuver Menu

Close Guidance and Resume Trip

Touch Cancel icon in the upper right corner to end the active guidance and return to the non-active guidance. If the active guidance is cancelled before reaching the destination, a pop-up window will appear on the screen, allowing you to choose whether to "Resume Trip".

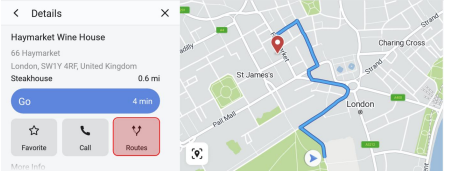
If you have previously canceled the active guidance, you can resume the trip by touching the "Resume Trip" pop-up window option.



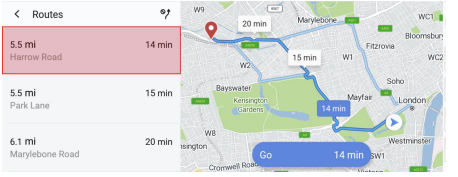
Close Guidance and Resume Trip

Route Options

See up to three different driving paths and ETA to get to your destination and choose your preferred route.



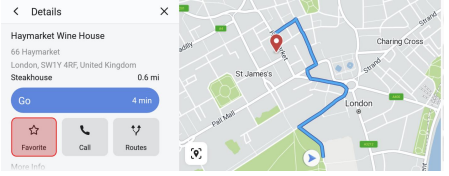
Click Routes



Choose Route

Add to Favorite

Click the favorite icon to add current POI to favorite.



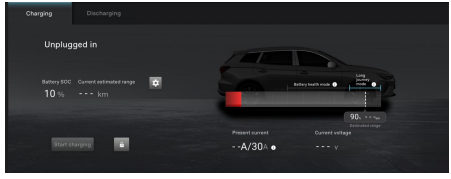
How to save to favorites

EV

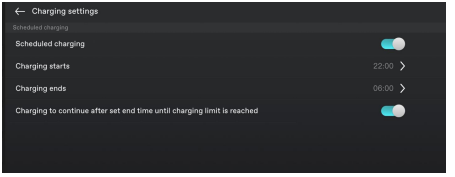
Touch [EV] in the main menu to enter the EV Management Mode, including charge management and discharge management.

Charging

- Displays the current charging status.
- Switch off the vehicle power system, connect the charging equipment, lock the car. The vehicle will commence charging (on commercial chargers it may be necessary to swipe your charge card or arrange payment).
- Click ‘stop charging’, the car will stop charging.
- Click ‘Start charging’, the car will start charging.

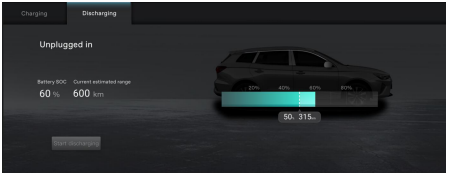


Charging settings



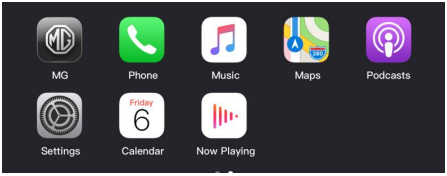
- Click the ‘charging setting’ button to proceed to the ‘charging setting’ interface.
- Click the ‘Scheduled charging ’switch to set the scheduled charging parameters.
- Access to the ‘Battery heating always on’ switch.

Discharging



- Insert the discharge gun to display the current discharge status.
- After setting the discharge power limits, click the ‘start discharging’ button.
- The vehicle must be connected to suitable electrical appliances in order to allow discharge level settings and commence the discharge process.
- Click ‘Stop discharging’ when the discharge requirements are complete , disconnect the discharge equipment plug.

Apple CarPlay

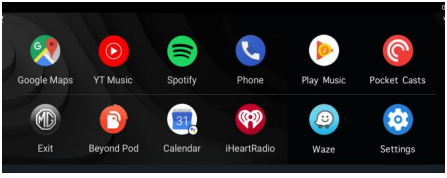


Apple CarPlay enables information interaction between the mobile phone and the on-board entertainment system, including maps, music, telephone, voice recognition and so on.

Connection Method

1. Confirm that your iPhone has the CarPlay function and that it is turned on.
2. Connect the mobile phone to the entertainment system mainframe using an approved USB cable.
3. In the main interface, touch [Apple CarPlay] area to enter the Apple CarPlay interface.
4. After the vehicle and mobile phone are successfully connected, you can operate the iPhone using the entertainment system screen.
5. Press the HOME (MG) button on the control panel to return .
6. Disconnect iPhone to exit Apple CarPlay.

Android Auto



Android Auto enables information interaction between the mobile phone and the on-board entertainment system, including navigation, music and telephone etc.

Users can also add 3rd Party Apps for Android Auto allowing users to browse and play music, listen to audio books and other content.

Connection Method

1. Confirm that your Mobile Phone has the Android Auto function and that it is turned on.
2. Connect the mobile phone to the entertainment system mainframe using an approved USB cable.
3. In the main interface, touch [ ] area to return to the native Android auto interface.
4. After the vehicle and mobile phone are successfully connected, you can operate the APPs using the entertainment system screen.
5. Please DO NOT use a mobile telephone whilst driving, it is dangerous and illegal.
6. Simply disconnect the telephone to exit.

Mobile APP

For vehicles with in-car Internet, users can remotely control the vehicle through the mobile APP, view the vehicle state, plan the travel route, monitor the vehicle position, manage the vehicle information and the like.

APP Download

Users can download the APP in the following two ways:

1. Scan the QR code to get the download link.
2. Download the application from the App Store or Google Play.

For the IOS operating system, users can search for "MG iSMART" in the App Store and then download.

For the Android operating system, users can search for "MG iSMART" in the Google play Store and then download.

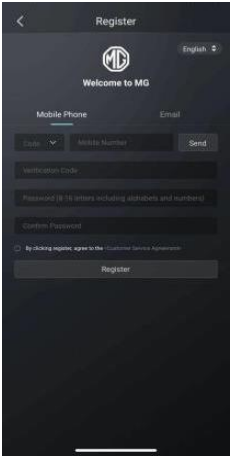
Note: For IOS system, only the system of IOS 9.0 or above can download and install the APP.
Note: For Android system, only the system of Android 6.0 or above can download and install the APP.

Register and Log in

APP Main Interface

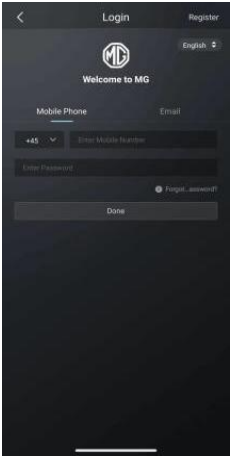
[Register]

Touch [Register] in the APP main interface to enter the registration interface, users can register with their phone numbers.



[Log in]

After the completion of account registration, touch [Log in] in the main interface to enter the login interface, users can log in the APP by entering the phone number and password.



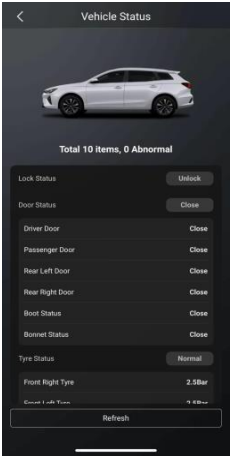
Remote Control

Tap [Remote Control] in the main interface to enter the Vehicle Remote Control interface.

- Users can view the vehicle state.
- Users can lock or unlock the vehicle in their offices.
- Users can turn on the air conditioner remotely in advance on hot summer days.
- Users can find the car quickly via “Find My Car” function.
- User can view the vehicle's current fuel or battery charge levels.
- Vehicle control functions are dependent on vehicle model and configuration.

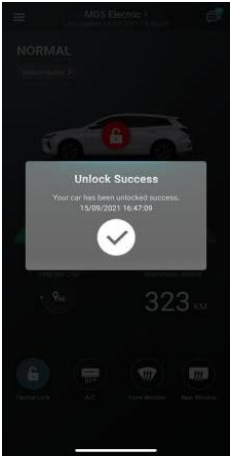
Vehicle State

After logging into the APP, the system will automatically check the vehicle state information, providing information on items such as the door lock state, tyre pressure and Key position. If there is any abnormality in the vehicle, the APP will display the abnormalities and their specific causes. Users can go to a nearby dealer for a vehicle check; if the vehicle is normal, the user can safely use the car.



Look/Unlock

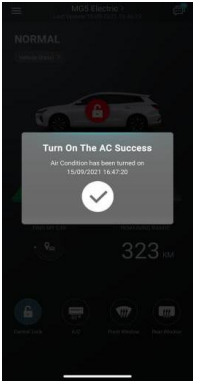
- Touch the [LOCK] or [UNLOCK] icon.
- Enter the Security code as per the APP prompt. If the Security code is wrong, re-enter it.
- When the Security code is validated successfully by the server, the vehicle will perform the lock/unlock operations and the APP will provide feedback information.



AC On/Off

1. Touch the [AC ON] or [AC OFF] icon.
2. Enter the Security code as per the APP prompt. If the Security code is wrong, re-enter it.
3. When the Security code is validated successfully by the server, the vehicle will turn on/off the AC and the APP will provide feedback information.

Note: On gasoline models when turning on the AC, the engine will be started but the vehicle cannot be driven; when turning off the AC, the engine stops.
Note: If there is no other physical operation in 10 minutes, both the engine and the AC will stop.
Note: When the vehicle is being charged the remote control function for the AC is not available. On gasoline models engine start is forbidden.

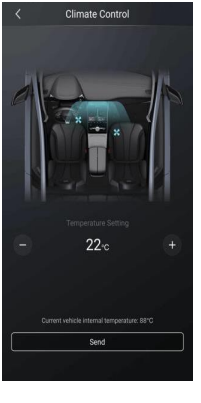


Send AC Temperature

1. Touch the or icon to set temperature, and touch the [Send] icon to confirm.
2. Enter the Security code as per the APP prompt. If the Security code is wrong, re-enter it.
3. When the Security code is validated successfully by the server, the vehicle will be set temperature and APP will receive it.

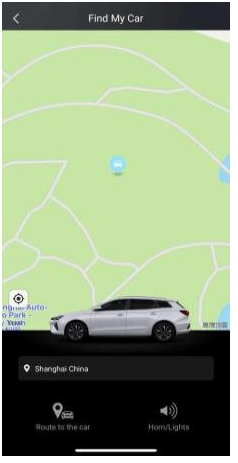
Note1: When the AC temperature has been successfully sent, the AC will be operated and on gasoline model sand on gasoline models the engine will be started but the vehicle cannot be driven; when turning off the AC, the engine stops.

Note2: If there is no other physical operation in 10 minutes, both the engine and the AC will stop.



Find My Car

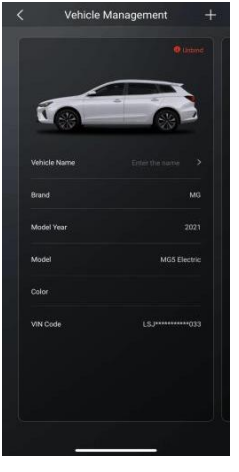
- Go To The Car. The function is used to search for the vehicle in a short distance and will provide a navigation route to the vehicle on foot.
- Honking / Lighting. The function is suitable for users who cannot find their cars, for example, in the underground garage, at night, etc. Touch the [Honking/Lighting], and enter the Security code, after the validation is successful, the vehicle will give out a sound and light up to help the user find it. Touch again to disable the function.



Vehicle Management

Touch [Vehicle Name] in the remote control page to enter the Vehicle Management interface, this can display the vehicle information chosen by the user.

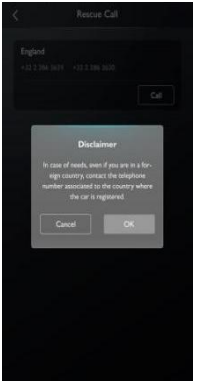
If the user has more than one car, touch the [Add] button at the top-right corner. Fill in the information about the vehicle to be added as per the prompt to add the vehicle, and the user can freely switch to the vehicle currently in use and take controls.



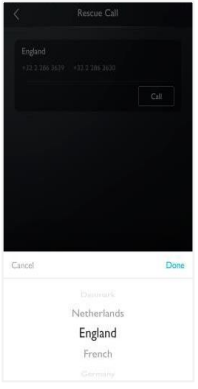
Rescue Call

Enter the rescue call interface from the home page.

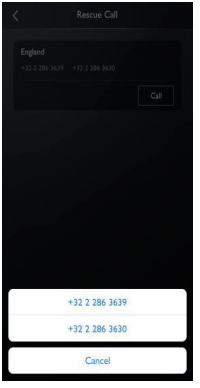
Click 'switch country' to display the pop up the disclaimer



After confirmation within the disclaimer you are able to switch countries.



Call by phone

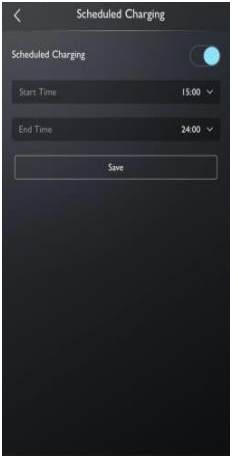


Charging Management

You can see charging information on the page : Vehicle Image, Charging State, Current Power Percentage, Battery Range, Time Remaining, Charging Time, Voltage, Current.

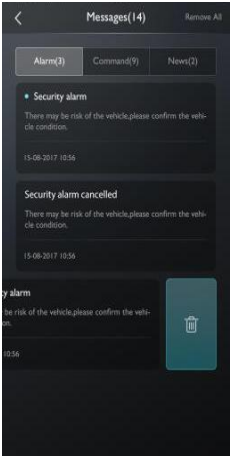
Scheduled Charging

In Reserve Charging pages, you can set the start time and end time, check the reserve charging settings, save the settings and start the reserve charging function.



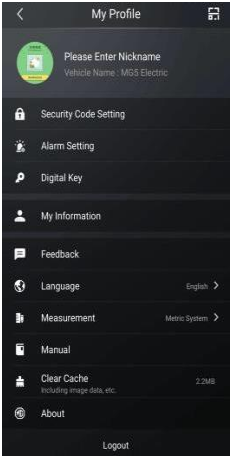
Message Center

Users can touch the Dialog Box in the top-right corner of the main interface of the APP to enter the message center, view the detailed alarm information, operation information and news.



My Profile

Touch [My Profile] in the main interface of the APP to enter the Personal Information interface. Personalized information, such as Security code, login password setting or favorite places, suggestions for improving user experience, etc., are included in the interface.

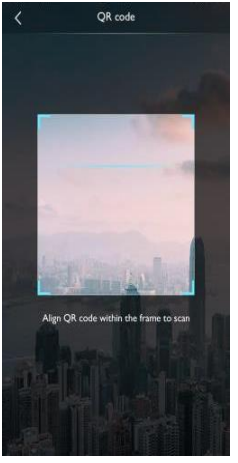


QR Code

Scan QR code is used for account login on the car.

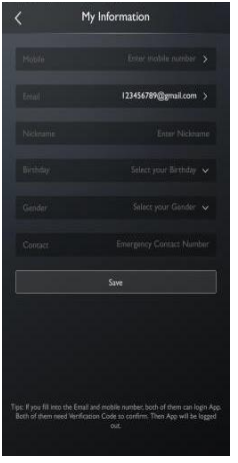
Touch the [ ] button at the top-right corner.

Scan QR code and confirm to login.



My Information

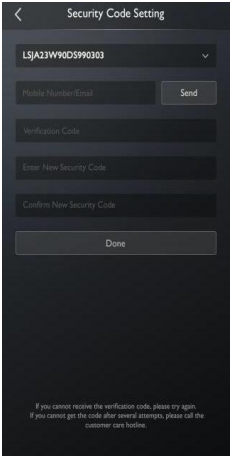
User's personal information for registration can be viewed, and some information can be updated. The Call Centre will contact the user through the emergency contact number filled by the user in case of emergency.



Security Code Setting

The Security code is a verification code used for controlling the vehicle, which strengthens the security of the vehicle.

The user is required to select the VIN code information of the vehicle whose Security code is to be reset, enter the phone number to verify if the operation is conducted by the user themself. On successful verification, the user will receive a text message with a verification code. Entering the verification code, resetting the password and confirming the new password, the Security code is set.



Alarm Setting

Users can set the alarm On or Off, and set the time fence.

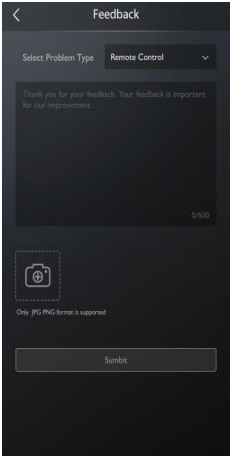
If the vehicle is in abnormal state, the system will send a message to the APP and send a short message to the user. The default state of the alarm is ON.

If the vehicle is being driven overspeed, the system will send a message to the APP and send a short message to the user. The user can set the effective time fence, speed limitation and frequency. The default state of the alarm is ON.

If the vehicle is started or placed in READY mode, the system will send a message to the APP and send a short message to the user. User can set the effective time fence and frequency. The default state of alarm is ON.

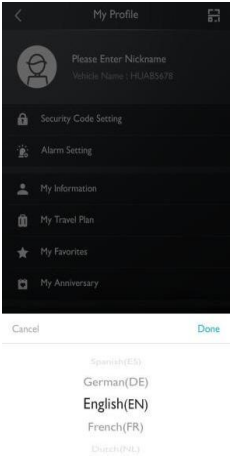
Feedback

Users can select the problems they would like to feed back on their own experiences or requirements, input the information and submit it to complete the information feedback.



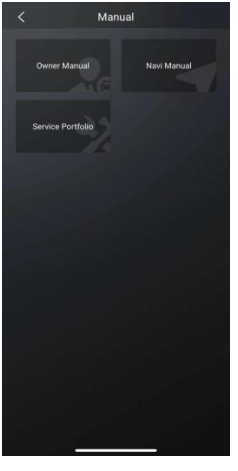
Language Settings

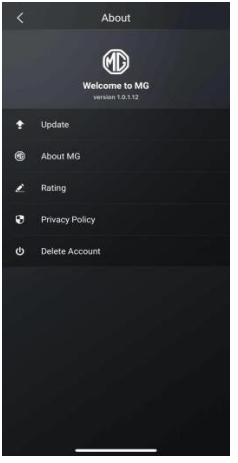
Users can change the language as required. The APP supports multiple languages.



Manual

Users can view manual information here.



About

Users can view the information such as brand history, application state, privacy policy.