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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 our product, therefore, we reserve the right to make changes in the product without further notice after the manual is printed. The illustrations in this manual are for reference only. Please read this manual before using the entertainment and navigation system, and strictly follow the operating instructions.

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 contained within the device which may cause electric shock. For internal inspection, adjustment or repair, please consult a local MG Authorised 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 in a safe place, immediately switch off the power and contact a local MG Authorised 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 coming 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 advice. Using the 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. MG Motor UK 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 MG Authorised Repairer for assistance.
- 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 discharged, the data stored in the memory of this entertainment and navigation system will be erased.
- When using a mobile phone, keep the antenna of the mobile phone away from the screen to prevent the disruption of video signal in the form of spots, colored stripes, etc. on the screen.

Instructions

- This manual contains important information, warnings and instructions regarding the entertainment and navigation system. For additional information related to your personal safety and that of the occupants, please refer to other manuals supplied 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 provided by the entertainment and navigation system is for driver's reference only. In cases of any abnormal situation, please drive according to the actual road layout and conditions.
- Communication signals are subject to the signal coverage range of service providers; if there is no signal, part of services relying on network will be restricted.
- Maintain the volume of the voice prompt at a appropriate level whilst driving, so that you remain aware of the road and vehicle condition.
- When lending or reselling this vehicle, please note that this manual should be kept in the vehicle.

Cautions for Using 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).
- 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 (-30℃ to +85℃), please do not use the LCD screen, because the screen may not operate normally and could be damaged.
- 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.

Map Upgrade

To update your navigation maps and services, you can browse the following website:

https://mgtouch.naviextras.com

Symbols Used

The following symbols used within the handbook call your attention to specific types of information.

Note

Note: This describes helpful information.

Asterisk

An asterisk (*) appearing within the text, identifies features or items of equipment that are either optional, or are only fitted to some vehicles in the model range.

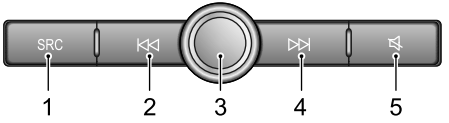
Note: The illustrations in this manual are for reference only.

Note: Along with product improvement, specifications and designs are subject to change without any prior notice.

Note: All rights of the map are reserved. Without the permission of the copyright owner, reproduction and usage of this document in any form, either in whole or in part, is strictly prohibited.

Basic Operations

Control Panel Without Seat Heating



1 SRC Button

Switch to next available multimedia function.

2 ⏮ Button

When playing audio, short press to return to the beginning of the track (except the Bluetooth music mode), short press again to switch to previous track, and long press to rewind (except the Bluetooth music mode). When playing video, short press to switch to previous video, and long press to rewind. When playing the radio, short press to switch to previous station; long press to search and play the previous station; long press continuously, the system will search through a cycle, then stop at the current station and continue to play it.

3 Power Button/VOL Knob

Long press to enter the Standby mode; keep pressing the system will reboot automatically. Rotate to adjust the system volume.

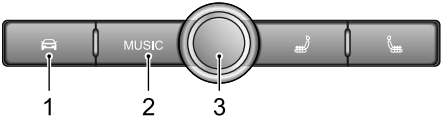
4 ⏭ Button

When playing an audio/video, short press to switch to next track/video (except the Bluetooth music mode), and long press to fast forward. When playing the radio, short press to switch to next station; long press to search and play the next station; long press continuously, the system will search through a cycle, then stop at the current station and continue to play it.

5 🔇 Button

Mute/Cancel Mute.

Control Panel With Seat Heating



1 CAR Button

Touch to enter the Vehicle Settings interface.

2 Music (SRC) Button

Switch to next available multimedia function.

3 Power Button/VOL Knob

Long press to enter the Standby mode; keep pressing the system will reboot automatically. Rotate to adjust the system volume.

Main System Interface

1 Radio/Music

Touch to enter the Radio/Music interface.

2 Navigation

Touch to enter the Navigation interface.

3 Android Auto

Touch to enter the Android Auto ® interface.

4 Apple CarPlay

Touch to enter the Apple CarPlay ® interface.

5 Others

Touch / or swipe left or right at the bottom of the screen to view the following functions.

- Phone

  Touch to enter the Bluetooth Phone interface.

- Car

  Touch to enter the Vehicle Settings interface.

- Set up

  Touch to enter the Settings interface.

- Pictures

  Touch to enter the Pictures interface.

- Video

  Touch to enter the Video interface.

- Display Off

  Touch to turn off the display; touch again to wake up the display.

Power On/Off

Power On

If the vehicle power is turned off with the system currently in playback mode, the system will be automatically powered on when the vehicle power is turned on again.

If the vehicle power is turned off with the system in the Off state, short press the Power button on the system control panel to power-on the system after the vehicle power is turned on again.

With the system on, long press the Power button on the system control panel to enter the Standby mode; keep pressing the button and the system will reboot automatically.

Power Off

Pressing the START/STOP Switch to the Off position will automatically switch off the Infotainment system.

Standby Mode

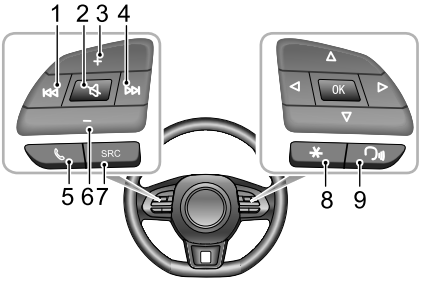
With the START/STOP Switch on, long press the Power button to allow the Infotainment system to enter the Standby mode, the operation of the Infotainment system may be suspended.

In Standby mode, all sounds will be muted. To cancel the Standby mode, short press the Power button.

The following operations can also cancel the Standby mode:

- The system automatically switches to the parking image during parking.
- Turn off the START/STOP Switch, the system shuts down immediately.

Control Buttons on Steering Wheel



1 ⏮ Button

When playing audio, short press to return to the beginning of the track (except the Bluetooth music mode), short press again to switch to previous track, and long press to rewind (except the Bluetooth music mode). When playing video, short press to switch to previous video, and long press to rewind. When playing radio, short press to automatically search for

the previous station; long press to manually search for the previous station.

2 Button

Mute/Unmute.

3 Volume Up Button

4 ⏭ Button

When playing an audio/video, short press to switch to next audio/video (except the Bluetooth music mode), and long press to fast forward. When playing radio, short press to automatically search for the next station; long press to manually search for the next station.

5 Button

Short press to hang up if in a call/talking state; short press to answer and long press to reject an incoming call.

6 Volume Down Button

7 SRC Audio Source Switch Button

Switch to the next available media audio source.

8 "*" Shortcut Button

"*" button on the steering wheel can be set as the shortcut key to SmartPhone / Home / Car.

9 Speech Recognition Function Button

Activate/Cancel speech recognition function. This button can only be used after Vehicle-Mobile Phone Interconnection * is enabled.

Volume Adjustment

The audio volume can be adjusted by the control panel and the buttons on the steering wheel. During volume adjustment, the system automatically pops up a volume indication window which changes smoothly with the adjustment process.

Note: The volume buttons on the steering wheel and control panel can only be used for the volume adjustment of audios of media and communication type.

Note: The playback volume of Bluetooth music can be adjusted using the device itself and the Infotainment player.

Connecting/Disconnecting a USB Storage Device

Inserting a USB Storage Device

Connect the USB device directly to the USB port to establish a connection..

Removing a USB Storage Device

Check and confirm that there is no data being accessed, then pull the USB storage device out of the USB connection.

Note: If data loss or damage to the storage device occurs for any reason, the data will generally never be recovered. The manufacturer assumes no responsibility for any damages, costs or expenses incurred due to data loss or corruption.

Note: Some USB storage devices may be unidentifiable.

Note: The Infotainment system may not achieve its optimum performance when using some USB storage devices.

Note: Using a USB hub or extension cable may lead to the USB device not being recognised.

Bluetooth Phone

Instructions

- Connection to all mobile phones featuring Bluetooth wireless technology is not guaranteed.
- The mobile phone used must be compatible with the Infotainment system so that all functions of the connected Bluetooth device can function correctly
- When using Bluetooth wireless technology, the Infotainment system may not operate all the functions on the mobile phone.
- When transmitting voice and data via Bluetooth technology, the straight-line distance between the Infotainment system and the mobile phone should not exceed 10 metres. However, the actual transmission distance may be shorter than the estimated distance, depending on the usage environment.
- If Private mode is selected on the mobile phone, the hands-free call function will be disabled.
- When the Infotainment system is turned off, the Bluetooth connection will be disconnected.
- Due to Bluetooth wireless connection, interruption or error occuring in the process of transmission in some extreme cases, the Infotainment system may be unable to be paired and connected with the mobile phone. At this time, it is recommended to clear the paired devices in the device list on the mobile phone and the Infotainment system, and conduct pairing again.

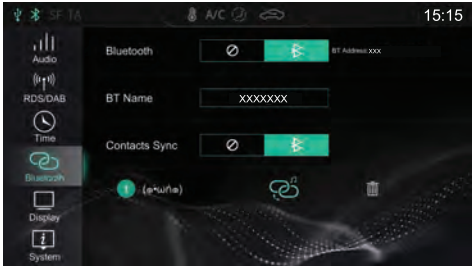
BLUETOOTH PHONE

Bluetooth Pairing and Connection

If Bluetooth is not enabled, no Bluetooth icon is displayed in the status bar; if Bluetooth is enabled but no device is connected, is displayed in the status bar; if Bluetooth is enabled and any device is connected, is displayed in the status bar.

Bluetooth pairing and connection is achieved as follows:

- Touch [Bluetooth] in the Settings interface to enter the Bluetooth connection settings interface, and touch on the Bluetooth bar to enable the Bluetooth function.



- The system displays the Bluetooth address and the device name.
- Enable Bluetooth on the mobile phone and search the Infotainment system for pairing. The mobile phone will receive a Bluetooth Pairing request, after pairing is completed, a prompt message of Connection Completed will appear. If pairing fails, please repeat the above steps.
- Touch to connect to the mobile phone Bluetooth, and touch to disconnect the Bluetooth. Touch to remove the mobile phone from the list of paired devices.

Keypad

Touch [Keypad] in the Bluetooth Phone interface to enter the Dial Pad interface.

1 Address List/Paired Contacts

2 Input Box

3 Back/Delete Button

4 Make a Call

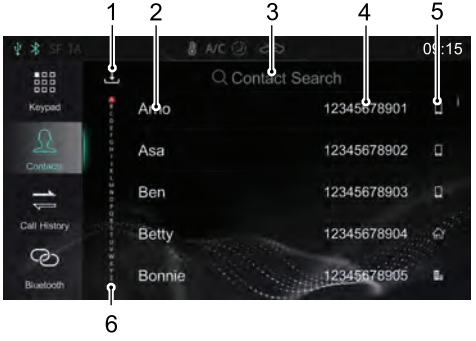
Touch to make a call; when the Bluetooth phone is connected, touch to end the call.

5 Input Keypad Area

Input figures and symbols.

Contacts

Touch [Contacts] in the Bluetooth Phone interface to enter the Contacts interface.



1 Download Contacts

When connected to a mobile phone via Bluetooth the entertainment system default setting will automatically download your contacts. The Auto Contacts Download function can be disabled or enabled in the Bluetooth Setting Interface.

Touch in the Contacts interface to download the Contacts manually.

2 Contact Name

3 Search for a Contact

Touch [Contact Search] in the interface, input the initial letter of the name to be searched, after the search is completed, touch the contact to make a call.

4 Phone Number

5 Phone Type

When a contact has multiple phone numbers, touch , or to switch the phone number type and select the phone number to make a call.

6 Quick Contact Search

Touch the letter on the left of the interface or swipe the screen to quickly locate the contact with this letter as the initial letter.

Note: For some mobile phones, a dialog box asking whether to download Bluetooth phone contacts will pop up before downloading the Bluetooth phone contacts.

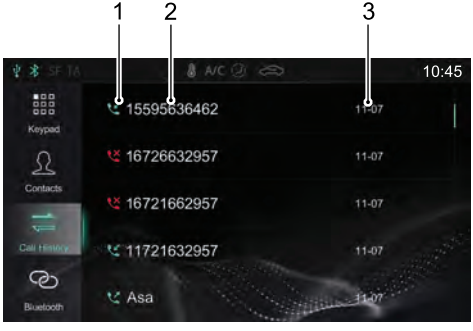
Note: Since the system temporarily does not support some commercially available mobile phones, a case of no synchronisation of Bluetooth phone book will occur on non supported phones.

Note: New contacts that are added will not be displayed until the next synchronisation is carried out.

Call History

Touch [Call History] in the Bluetooth Phone interface to enter the Call History interface.

Touch the required call history record in the list to call the contact.



1 Call History Type
Dialed Calls:
Received Calls:
Missed Calls:

2 Contact Name/Phone Number

3 Talk Time

Call History is arranged by time and date in reverse chronological order.

Bluetooth Connection

Touch [Bluetooth] to enter the Bluetooth Connection interface. Refer to "Bluetooth Pairing and Connection" in this section for details.

Making a Call

Calls can be made using the following methods:

- Keypad Input: Refer to “Keypad” in this section for details.
- Call the number in Contacts: Refer to “Contacts” in this section for details.
- Call the number in Call History: Refer to “Call History” in this section for details.
- Make a call directly on the mobile phone.

Ending a Call

Calls can be ended using the following methods:

- Touch to hang up.
- Short press on the steering wheel to hang up.
- Hang up on the mobile phone.

Note: It is illegal to operate a mobile telephone whilst driving. If you wish to make, or take a call using your mobile phone directly, please ensure you pull over in a suitable location and operate the mobile phone where it is safe and legal to do so.

Incoming Call

Answer an Incoming Call

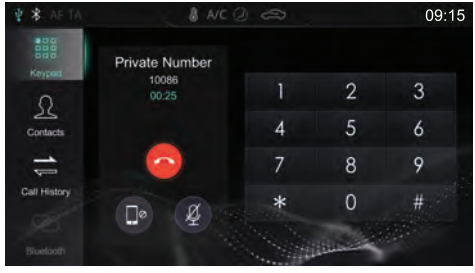
- Touch to answer an incoming call.
- Short press button on the steering wheel to answer an incoming call.
- Answer an incoming call on the mobile phone.

Reject an Incoming Call

- Touch to reject an incoming call.
- Long press button on the steering wheel to reject an incoming call.
- Reject an incoming call on the mobile phone.

Note: It is illegal to operate a mobile telephone whilst driving. If you wish to make, or take a call using your mobile phone directly, please ensure you pull over in a suitable location and operate the mobile phone where it is safe and legal to do so.

Switch to Private Mode



During a call, touch to enter the Private Mode (The system is set to Speaker Mode by default).

During a call, touch to restore the Speaker Mode.

During a call, touch to switch between the Microphone Muted or Enabled state.

In Private Mode, you may continue with the call using the mobile phone; the speakers and microphone of the Infotainment system will be muted. But Bluetooth is still connected.

BLUETOOTH PHONE

Note: It is illegal to operate a mobile telephone whilst driving. If you wish to make, or take a call using your mobile phone directly, please ensure you pull over in a suitable location and operate the mobile phone where it is safe and legal to do so.

Entertainment

Precautions for Playing from a Stored Media Device

- The system supports USB drives and Bluetooth storage media.
- If the USB device media is not in use, DO NOT leave the device connected. This may result in connection deterioration.
- Do not remove USB device whilst media is playing. Failure to follow these instructions could result in corrupted data.
- Keep the USB port dry and free from debris. The port will become unusable if it is blocked.

Radio

Touch the Radio/Music area in the main interface, and touch [Radio] again to enter the Radio interface.

To listen to broadcasts on different bands, touch [DAB], [FM] or [AM] in the playback interface to switch between DAB and radio bands. Pressing the SRC button can also switch between the different radio bands.

DAB

1 Current Station Name or Frequency
Touch [DAB], [FM] or [AM] to switch the band.

2 Display of Favourite Stations

3 Electronic Program Guide

4 DAB Categories List

5 Radio information

Touching the button will display radio information, such as text or pictures.

6 Station List

7 List of Favourite Stations

8 Add a Station to/Remove a Station from Favourites

9 Next Station

Short press to automatically search for the next station; long press to manually search for the next station.

10 Previous Station

Short press to automatically search for the previous station; long press to manually search for the previous station.

FM/AM

1 Current Station Name or Frequency

Touch [DAB], [FM] or [AM] to switch the band.

2 Station Favourites State

indicates that the station has been added to Favourites; indicates that the station is not added to Favourites.

3 Display of Favourite Stations

4 Radio Information

Touching the button will display radio information, such as text, picture.

5 Station List

6 List of Favourite Stations

7 Add a Station to/Remove a Station from Favourites

8 Next Station

Short press to automatically search for the next station; long press to manually search for the next station.

9 Previous Station

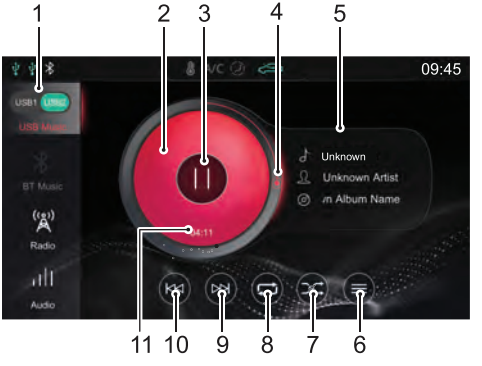
Short press to automatically search for the previous station; long press to manually search for the previous station.

Touch [Audio] in this interface, and the system skips to the Audio Settings interface.

USB Music

Insert a USB storage device into the USB port, the system automatically loads the music from the storage device.

Touch the Radio/Music area in the main interface, touch [USB Music] again to enter the USB Music Playback interface.



1 USB Drive

When there are two USB drives inserted, you may choose to play music from USB1 or USB2.

2 Album Cover

3 Play/Pause

4 Track Playback Progress Bar

Track playback progress is displayed by the coil, drag the progress bar to skip to a certain playing point.

5 Song/Artist/Album Name

6 USB Music List

Touch to enter the corresponding Folder List interface, then touch to select and play the track you prefer.

7 Random Playback Mode

You may switch between Random Playback and Folder Random Playback.

8 Loop Playback Mode

You may switch between Single Loop, Folder Loop and Loop All.

9 Next Track

Short press to switch to the next track; long press to fast forward.

10 Previous Track

Short press to switch to the previous track; short press during playing to return to the beginning of the track; long press to fast rewind.

11 Current Elapsed Time

Touch [Audio] in this interface and the system skips to the Audio Settings interface.

Bluetooth Music

Ensure a Bluetooth device is connected before playing Bluetooth music. Refer to the "Bluetooth Pairing and Connection" in "Bluetooth Phone" section for details.

After the Bluetooth device has connected to the system, touch the Radio/Music area in the main interface, then touch [BT Music] to enter the Bluetooth Music playback interface.

1 Play/Pause
2 Song/Artist/Album Name
3 Next Track
4 Previous Track

Touch [Audio] in this interface and the system skips to the Audio Settings interface.

USB Video

Insert a USB storage device into the USB port, and the system automatically loads the videos from the storage device.

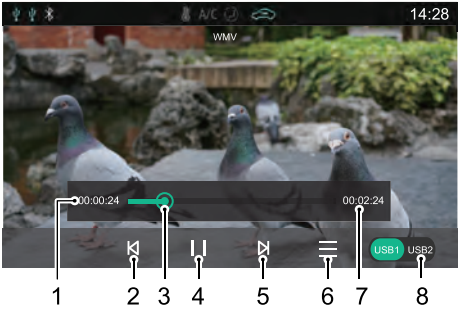
Note: Due to differences in the compression ratio and bit rate of the multimedia formats downloaded from the Internet and other factors, the actual decoding data shall be retained.

Note: For your driving safety, when the gear lever moves out of P position, the video safety mode will be activated automatically, and the video cannot be played at the moment.

Note: The video cannot be played during a call.

Touch [Video] in the main interface to enter the Video Playback interface.

Note: When playing a video, touch the screen to wake up the menu bar mode, touch it again to exit the menu bar mode.



1 Current Elapsed Time

2 Previous Video

Short press to switch to the previous video; long press to fast rewind.

3 Playback Progress Bar

Drag the progress bar to skip to a certain playing point.

4 Play/Pause

5 Next Video

Short press to switch to the next video; long press to fast forward.

6 Video List

You may view and play the corresponding video file.

7 Total Video Duration

8 USB Drive

When there are two USB drives inserted, you can choose to play videos from USB1 or USB2.

Pictures

Insert a USB storage device into the USB port and the system automatically loads the pictures stored on the storage device.

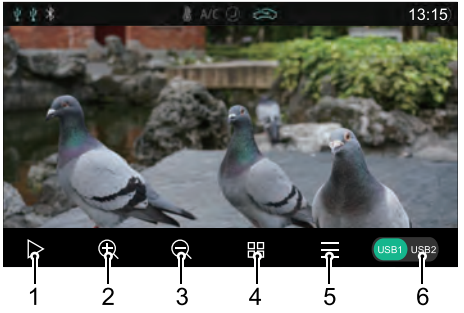
Note: For your driving safety, when the gear lever moves out of P position, the picture safety mode will be activated automatically, and the picture cannot be played at the moment.

Touch [Pictures] in the main interface to enter the picture Playback interface.

Touch a picture file to display it in full screen.

Note: Whilst viewing a picture file, touch the screen to wake up the menu bar mode, touch it again to exit the menu bar mode.

Picture Browsing Interface



1 Slide Show

2 Zoom In

3 Zoom Out

4 Thumbnail

5 Pictures List

You may view and play the corresponding picture file.

6 USB Drive

When there are two USB drives inserted, you can choose to view pictures drives inserted USB1 or USB2.

Note: The system supports the viewing of pictures stored on a USB device. Due to differences in picture resolution, format compression ratio and some other factors not all pictures may be decoded and displayed.

Note: Swipe to the left or right on the screen to switch to the next or previous picture.

Vehicle-Mobile Phone Interconnection

Only applicable to models that feature Vehicle-Mobile Phone Interconnection.

Apple CarPlay ®

Apple CarPlay ® enables information interaction between the mobile phone and the on-board Infotainment system, including map, music, telephone, short message, podcast and voice recognition .

Connection Method

1 Confirm that your mobile phone has the CarPlay function and that it is turned on.

2 Connect the mobile phone to the Infotainment system mainframe using a suitable USB cable.

3 In the main interface, touch the [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 Infotainment system screen.

5 Press the HOME button on the control panel to return to the main system interface.

Android Auto ®

Android Auto ® enables information interaction between the android mobile phone and the on-board Infotainment system, including map, music, telephone, messages and voice commands.

For the initial application, download and install the Android Auto ® APP to your mobile phone from the market in which it will be operating.

When using , connect the mobile phone to the Infotainment system mainframe using a suitable USB cable. In the main interface, touch the [Android Auto] area to enter the Android Auto ® interface. Operate according to the interface prompt, then you can use the function once the connection is successful.

Vehicle Settings

Touch [Car] in the main interface to enter the Vehicle Settings interface.

Comfort & Convenience

Touch [Comfort & Convenience] in the Vehicle Settings interface to enter the Comfort Convenience Settings interface where the lights and other functions can be personalised.

Driving & Maintenance

Touch [Driving & Maintenance] in the Vehicle Settings interface to enter the Driving Maintenance Settings interface. Here you are able to personalise some driving control systems.

Factory Setting

Touch [Factory Setting] in the Vehicle Settings interface to enter the Restore Factory Settings interface.

Touch [Reset] in the Factory Settings interface, and a Reset prompt appears. Please select as needed. Please use with caution.

Settings

Touch [Setup] in the main interface to enter the Settings interface.

Audio Settings

Touch [Audio] in the Settings interface to enter the Sound Settings interface. Here you are able to personalise the volume, EQ and sound stage.

RDS/DAB Settings

Touch [RDS/DAB] in the Settings interface to enter the RDS/DAB Settings interface. Here you are able to personalise the RDS/DAB related functions.

Time & Date Settings

Touch [Time] in the Settings interface to enter the Time & Date Settings interface to set the date and time.

Bluetooth Settings

Touch [Bluetooth] in the Settings interface to enter the Bluetooth Settings interface to set the Bluetooth connection function. Refer to "Bluetooth Pairing and Connection" in this section for details.

Display Settings

Touch [Display] in the Settings interface to enter the Display Settings interface. Here you are able to personalise the brightness, backlight mode and units.

System Settings

Touch [System] in the Settings interface to enter the System Settings interface.

- You can view the help file, software version, hardware version and other information of the system.
- Touch [Start] to enter Restore Factory Settings interface, you can select to restore Audio, Radio lists , Other or All to default factory settings as required. After restoring factory settings, the mainframe is reset to its original settings and all data in the Infotainment system will be deleted. Please use with caution.

User Notice

The navigation system fitted to this vehicle is equipped with a built-in GPS receiver to help you find the route to your destination. The navigation system will not transmit your GPS positions, so others cannot track you.

The navigation screen and the details displayed upon it should only be accessed when it is safe to do so. If you are a driver, we suggest you operate the entertainment and navigation system before the journey, and plan your route before departure. If it is necessary to change your route, please pull over when it is suitable and safe and then make any necessary adjustments to the navigation system.

You must 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.

View Introduction

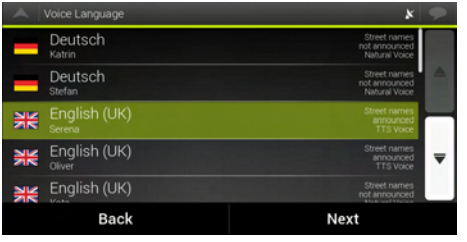
Initial Set-up View

When using the navigation software for the first time, an initial set-up process starts automatically. Please follow instructions:

1 Read the End-User License Agreement. Touch [Accept] to enter the Navigation view.

2 The Configuration wizard starts. Touch [Next] to continue.

3 Select the language and speaker used for voice guidance messages, the unit settings and the default route planning options.



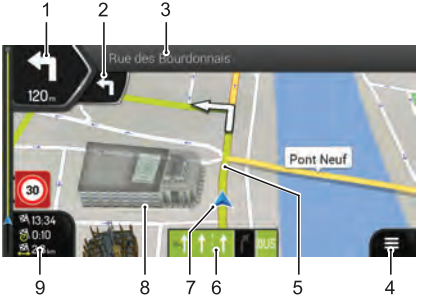
4 The initial set-up is now complete, touch [Finish]. The Configuration wizard can be restarted later from the Setting menu.

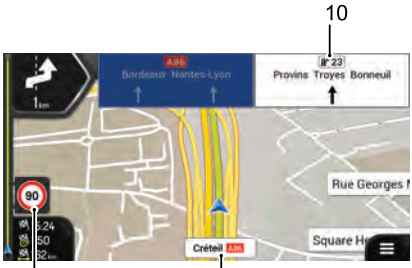
After the initial setup, the Navigation view appears and you can start using the navigation system.

Navigation View

The main navigation view shows the planned route on a map. MG Touch Navigation works with digital maps which are not simply the computerised versions of traditional paper maps. Similarly to paper road maps, the 2D mode of digital maps shows you streets and roads. Elevation is also illustrated in colour.

The navigation view displays the following screen buttons, data fields, and route information on the map during navigation:





1 Next turn preview

It shows the type of the next manoeuvre and its distance.

2 Second next turn preview

It shows the type of the second next manoeuvre if it closely follows first one.

3 Next street

It displays the name of the next street.

If you have not selected a route destination, you can see nearby house numbers, if they are available.

4 Navigation menu

Tap to open the Navigation menu.

5 Planned route

Displays the current planned route.

6 Lane information

On multi-lane roads, it shows the lanes ahead and their directions. The highlighted arrows represent the lanes and direction you need to take.

7 Current position marker

The current position is displayed as a blue arrow by default. When the position is not known due to GPS data issues, the current position marker is transparent and it shows your last known position.

8 3D objects

The display will show hills, mountains, roads, landmarks, and buildings in 3D.

9 Data fields

Three data fields show the following information:

- The estimated time of the arrival at the destination.
- The remaining time of the trip.
- The remaining distance to the destination.

Touch this area to access the MG Touch Trip Computer screen with additional information about the current trip on a bespoke MG Touch Trip Summary screen.

You can change the default values in [Settings] or by touching and holding the area where the data fields appear.

If you have not selected a destination, your current heading will be displayed rather than the three data fields.

10 Signpost

This displays any specific road or lane designation along with road numbers. If you want to hide the currently displayed signposts, tap any of them and the normal Navigation view returns until new signpost information is received.

11 Street name

It shows the current street name.

12 Current Speed Limit

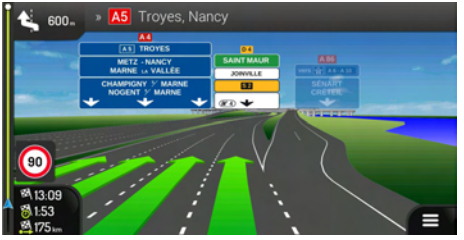
It shows the current speed limit of the road.

Note: This information is based on data from the installed map and therefore may have changed or may not be completely accurate. ALWAYS take notice of the local signs and adjust your speed accordingly

Junction view

If you are approaching a motorway exit or a complex intersection and the required information exists, the map is replaced with a 3D view of the junction. Lane layout is displayed, your required lane is highlighted using an arrow. At the top of the screen, road signs show you additional information.

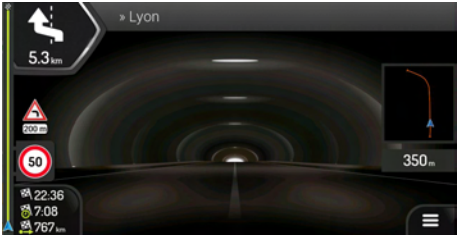
If you want to hide the currently displayed junction and return to the Navigation view, tap the picture.



Tunnel view

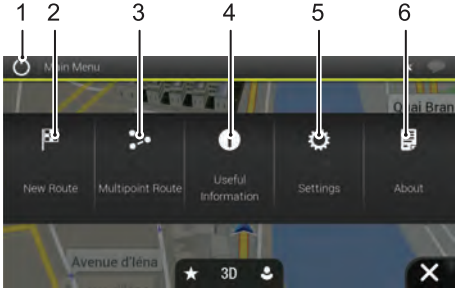
When entering a tunnel, the map is replaced with a generic tunnel image so that surface roads and buildings cannot distract you.

The top-down overview of the tunnel displayed in a separate window helps you orientate yourself. The remaining distance in the tunnel is also displayed. After leaving the tunnel, the original map view returns.



Navigation Menu

The following options will be displayed when using MG Touch without a destination or planned route being set.



1 Exit

Stop the navigation and exit the software.

2 New Route

Select your destination by entering an address or its coordinates, or by selecting a place, a Saved Location, or a Saved Route. You can also select from your recent destinations stored in your History.

3 Multipoint Route

Build your route from one or more route points. You can also plan a route independently of your current GPS position by setting a new starting point.

4 Useful Information

Access additional options and check navigation-related information.

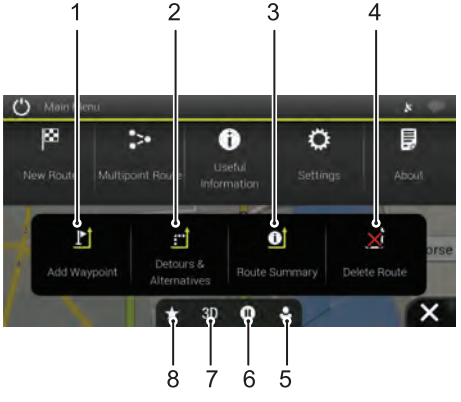
5 Settings

Customise the way the navigation software works.

6 About

The About section provides you with product information. You can see version information, licences, etc.

With a planned route, the following options are also available via the Navigation Main Menu function:



1 Add Waypoint

Add an intermediate destination to your route.

2 Detours & Alternatives

See route alternatives to avoid the planned route, or to avoid a specific road from your planned route.

3 Route Summary

View the route in its full length on the map, check route parameters and route alternatives. Touch ^ to access additional options, like Route Preferences.

4 Delete Route

Delete the next waypoint or the whole route.

5 User profiles

You can create new profiles or edit the existing ones. If several drivers are using the navigation system, they can create their own profiles with their own settings.

6 Suspend/Resume navigation.

7 Switch between 2D , 2D North up view or back to 3D mode

8 Saved Locations

You can save a location as a favourite destination or edit a saved location.

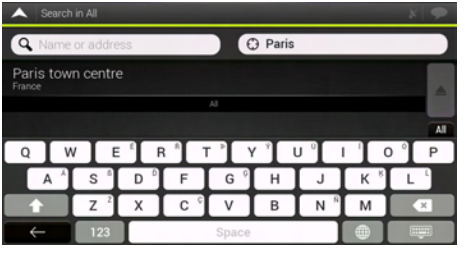
Setting a Destination

Selecting a Destination

There are several ways to select your destination. Touch ≡ on the Navigation view to access the Navigation menu.

Using Combined Search

1 Touch [New Route]、[Search in All].



2 You can see the input field at the top left of the screen. Next to it, on the right you can see the search area, the town around which the search is carried out. The default search area is the area where you are located. If the new search area is in a different country, start entering the country and the town.

3 With the correct search area displayed, start entering the name, address, or category of the destination you are looking for.

4 The system will automatically start to search and retrieve data. You can see all the results in the list, regardless of their type. Addresses, Places, Place categories, Saved locations, and recent destinations are contained in one list. You can immediately select the result you want to use as your destination or narrow the list of results for only one type.

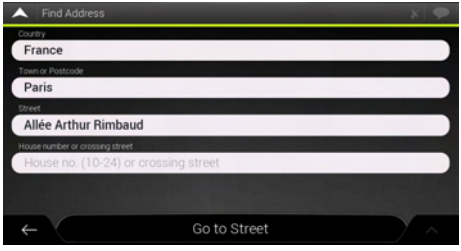
Entering an Address

To enter an address as the destination, perform the following steps:

1 In the Navigation menu, touch the buttons: [New Route], [Address].

2 By default, MG Touch Navigation proposes the country and town based upon your current location (or in case there is no valid GPS position, the country and town of the last known position).

3 If necessary, change the country, by performing the following steps:



a. Touch the country field.

b. You can select a country from the list of suggestions or start entering the name of the country on the keyboard.

c. The names that match the string appear in a list, to open the list, touch and select the city.

4 If necessary, select a new town using the same method described above. After selecting the town, instead of entering the street name, touch [Go to Town]. The centre of the displayed town becomes the destination of the route.

5 If necessary, select a street using the same method described previously. After selecting the street, instead of entering the house number, touch [Go to Street]. The midpoint of the street is selected as the destination.

6 Touch the House number or crossing street field and browse the list of crossroads or start entering the street name in the field. Select one from the list as your destination.

Using the postcode

You can also select any kind of destination by entering the postcode instead of the city name. To select the postcode, perform the following steps:

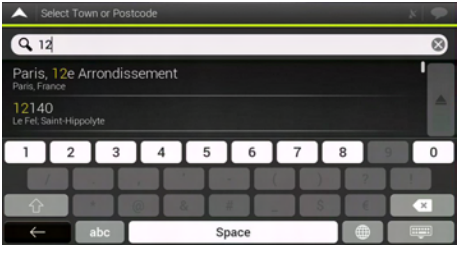
1 In the Navigation menu, touch the buttons: [New Route], [Address].

2 If necessary, modify the country as described earlier.

3 Enter a new city using its postcode by performing the following steps:

a. Touch Town or Postcode field.

b. Start entering postcode on the keyboard.



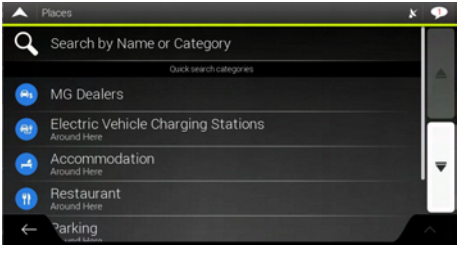
c. Find the address you need. Continue the search as described previously

Using Quick Search Categories

The Quick Search feature helps you quickly find the most frequently selected types of Places.

1 Start the Quick search function:

- In the Navigation menu, touch the following buttons: [New Route] and [Places].



2 The preset search categories appear: restaurant, accommodation, etc.

If a planned route exists, the system will search for your selected category along the route or around the destination.

If there is no planned route (destination is not selected), the search is carried out around the current position.

If the current position is not available (no GPS signal), places are searched around the last known position.

3 Touch any of the quick search buttons to get an instant list of Places.

The Places in the list can be listed by distance from the current or last known position, or by the length of the necessary detour. If you need to reorder the list, touch

4 Browse the list and touch one of the listed items. A full screen map appears with the selected point in the middle. The name and address of the Place is displayed at the top of the screen.

5 Touch to see the details of the selected Place, or to save the location.

Searching by Category

To search for Places by their categories and subcategories, perform the following steps:

1 In the Navigation menu, touch the following buttons: [New Route] and [Places].

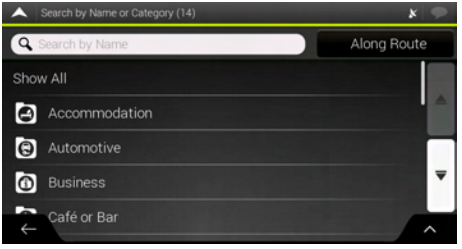
2 Touch [Search by Name or Category]

3 Select the area around which you would like your search to take place :

- Touch [Around Here]. By default, the search area is around the current position (or if it is not available, around the last known position). In this case, the following result list is ordered by the distance from this position.
- Touch [Along Route] to search along the planned route, and not around a given point. This is useful when you search for a later stopover that results in a minimal detour only, such as searching for upcoming restaurants. (The result list is ordered by the length of the necessary detour.)
- Touch [Around Destination] to search for a place around the destination of the planned route. (The result list is ordered by the distance from the destination.)
- Touch [In a Town] to search for a place within a selected city. (The result list is ordered by the distance from the centre of the selected town.)

4 (Optional) If you have selected [In a Town], select the city to search in.

5 Select one of the main Place categories , then browse the subcategories to find your destination.



6 You can turn the Category View off at any level to list all Places around the selected location or along the route.

7 (Optional) The Places in the list can be ordered by the following criteria:

- Name.
- Distance.
- Detour.

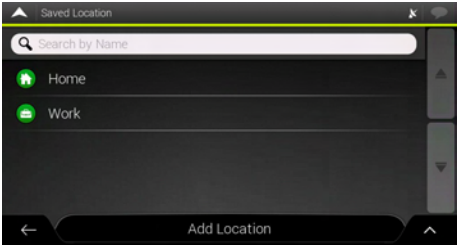
Touch to reorder the list.

Selecting a Saved Location

To select a location that you have already saved. perform the following steps:

1 In the Navigation menu, touch the following buttons: [New Route] and [Saved Location].

2 The list of saved locations is displayed. It contains two preset categories: Home and Work.



Touch the location that you want to set as your destination. If necessary, browse the list to see more results.

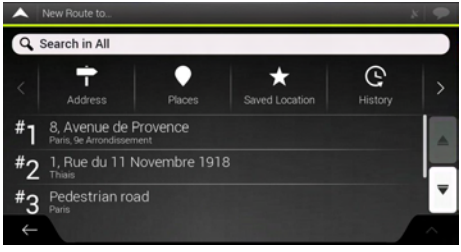
3 (Optional) If needed, touch to enable the editing option so that you can see detailed information, places around cursor or remove saved location.

Selecting a History Item

The destinations that you have used earlier appear in the History list. Smart History offers these locations from your previous destinations, using parameters such as the current time of day, the day of week, and the current location. The more you use the navigation software, the better it becomes at predicting your desired destination.

1 In the Navigation menu , touch [New Route].

2 Two of the Smart History Items are displayed in the New Route to... screen for easy access. You can select one of them as your destination.



3 To open all the history items, touch [History].

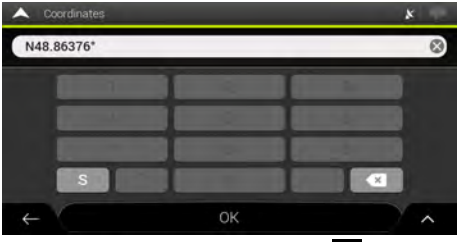
The list of recent destinations appears. The list begins with the three most likely destinations that are selected based on your previous routes (Smart History). The rest of the destinations are ordered by the time they were last selected. If necessary, scroll the list to see earlier destinations.

Entering Coordinates

To select a destination by entering its coordinates, perform the following steps:

1 In the Navigation menu , touch [New Route] and [Coordinates].

2 You can enter the latitude and longitude values in any of the following formats: decimal degrees, degrees and decimal minutes, or degrees, minutes and decimal seconds.



3 (Optional) If necessary, touch then [UTM Coordinates] and enter the coordinate in UTM format.

After selecting the destination, a full screen map appears with the selected point in the middle. If necessary, touch the map somewhere else to modify the destination. The cursor appears at the new location.

Touch [Select as Destination] to confirm the destination. You can also select a nearby point on the map or touch to select a different destination. The route is calculated and the map appears showing the entire route, where you can check route information and route alternatives. Touch to modify the route parameters, or touch [Start Navigation] to start your journey.

Saving a Location

To add any location to your Saved Locations (the list of frequently used destinations), perform the following steps:

1 Select a destination as described before. It can be an address, a place, any location on the map, a previously used destination from History, and so on.

2 When the map appears with the selected location in the middle, touch .

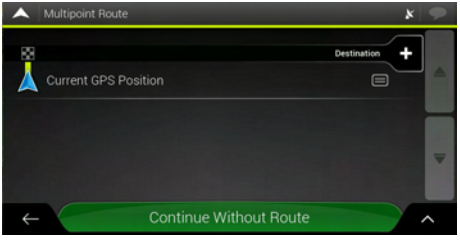
3 Touch [Save Location].

4 Touch to save the location. You can also touch corresponding icon to save the location as home or work.

Editing the route

Planning a Multipoint Route

Touch ≡ on the Navigation view to access the Navigation menu. In the Navigation menu, touch [Multipoint Route]



Setting a New Starting Point

For normal navigation, all routes are calculated from the current position. You can pause navigation to check future routes, simulate them or see their length in time and distance. You are then able to set the starting point of the route to a location other than the current GPS position.

1 The first line from the bottom is the start of the route, normally the current GPS position. Touch [Current GPS Position] , select [Set Starting Point], and confirm your action at the warning message.

2 The Change Start to ... screen appears. Select the starting point of the route the same way you select a destination.

3 You can see the new starting point on the map. Touch [Set Starting Point] and the Multipoint Route screen appears where you can continue adding a destination to your route.

Setting Destination

1 Touch [Destination +] to select the destination.

2 The New Route to... screen appears, where you can select the destination of the route the same way as described in the previous sections.

3 When the selected location appears on the map, touch [Select as Destination] and the list returns. If needed, you can add further intermediate destinations.

Adding an Waypoint

If you already have a planned route and you select a new destination as described in the earlier sections, the route to the previous destination is deleted and a new route is calculated.

To add a new intermediate destination to the planned route, perform one of the following actions:

- Touch the map anywhere to browse it. After selecting the location on the map, touch and [Select as Waypoint] to add the selected location to your route as an intermediate destination. The other destinations of the route remain intact.
- In [Multipoint Route], touch [Insert waypoint +]. The Add to Route... menu appears again, where you can select the new route point the same way as you have set the destination before.

Modifying the List of Destinations

To edit your route, perform the following steps:

- Touch to delete all the destinations, or optimise the waypoints or the route.
- Touch the name of the intermediate destination to move it up or down in the list, to save the location, or to delete it from the list.

After planning the route, touch [Calculate Route] and the planned route is automatically calculated.

Saving the Planned Route

To save the planned route, perform the following steps:

1 Select a destination as described earlier and touch [Select as Destination].

2 Touch and [Save Route].

3 Type in a name and touch .

4 The route is saved and it is available in [New Route], [Saved Routes].

By selecting a previously saved route, MG Touch Navigation recalculates the route using the saved destination and/or the waypoints.

Setting a Detour

Touch on the Navigation view to access the Navigation Menu and touch [Detour & Alternatives]. You can set up a detour or see alternatives for your route in the following ways:

- Touch [Alternative Routes] to see more route choices.
- Touch [Avoid Special Sections] to open a list of special sections of the planned route such as stretches of motorway, toll road or ferry trips. Touch any of these items on the itinerary to avoid a special section.
- Touch [Avoid Specific Road] to open the full list of roads on the planned route. Touch any of these items on the itinerary to avoid that specific road.
- Touch [Avoid Route Ahead] to avoid a part of the planned route that is directly ahead of you on the itinerary. You can set the distance for which you want to avoid the road ahead.
- Touch [Restore Original Route] to delete all detours that you have set up for the planned route.

Route Summary

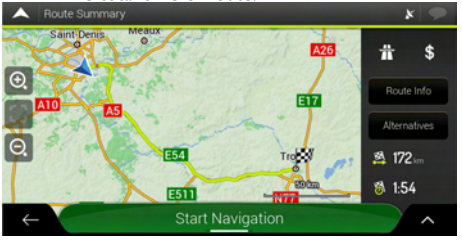
To get a map overview of the planned route and check different parameters of the planned route, perform the following steps:

1 Touch ≡ on the Navigation view to access the Navigation Menu.

2 In the Navigation Menu, Touch [Route Summary].

3 The planned route is displayed in its full length on the map with the following additional information:

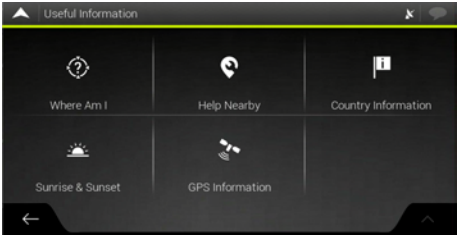
- The total length of route.
- The total time of route.



- Touch [Route Info], you can check detailed information about the route. If you touch [ALL] on the right side of the screen, you can refine the route information, for example to show only motorway sections or toll roads.
- Touch [Alternatives], you can see a list of route alternatives and select the most suitable route. To view more suggestions, touch [More Results] and scroll down for other alternative routes with different route planning methods. Select one of the route alternatives and tap [Select] to return to the previous screen. The system recalculates the route. Touch [Start Navigation] to start your journey.
- Touch ^ on the Route Summary screen to carry out additional actions, for example edit your route preferences or display the itinerary.

Useful Information

The Useful Information menu provides various additional functions by touching ≡ and [Useful Information].



1 Where Am I

Shows information on the current position (latitude, longitude, nearest town, next crossing street, and so on) or the last known position if GPS reception is not available.

2 Help Nearby

Offers assistance near your current position. Places in the preset search categories can be searched for around the current position (or around the last known position if the current position is not available).

3 Country Information

Offers a list of countries with useful driving information about the selected country (for example speed limits, maximum blood alcohol level).

4 Sunrise & Sunset

Shows the exact sunrise and sunset times for all your route points.

5 GPS Information

Shows the GPS Information screen with satellite position and signal strength information.

Settings Menu

You can configure the program settings, and modify the behaviour of MG Touch Navigation, by touching and [Settings]

Route preferences settings

- Route Planning Method: Optimise the route calculation for different situations and vehicle types by changing the planning method.
- Road Types: Select your preferred road types for the route. In order for the system to select a route that suits your requirements you are able to select or exclude certain road types.

Sound settings

You can modify the following settings:

- Voice : Adjust the volume of the guidance sounds or mute it.
- Alerts : Adjust the volume of the non-verbal alert sounds or mute it.
- Ding : Turn off the attention tone preceding verbal instructions or adjust its volume.
- Keys : Adjust the keypad tone alert sounds or mute it.
- Voice Guidance: Disable verbal instructions. This function is enabled by default.
- Say Road Names in Native Language Area
  - Announce both the road names and numbers in the native language area of the selected voice guidance language.
  - Announce the road numbers only.
  - Announce the manoeuvres only.
- Say Road Names in Foreign Language Area
  - Try to announce both the road names and numbers in a foreign country.
  - Try to announce the road numbers only.
  - Announce the manoeuvre only.
- Early Indication of Manoeuvres: Select whether you want an immediate announcement for the next manoeuvre after each turn, or whether to receive the information when the turn is near.
- Verbosity Level

  Set the verbosity of the voice instructions, that is how much they tell and how often they speak.

- Minimal: the voice instruction is given once right before the next manoeuvre.
- Medium: the voice instruction is given when approaching the next manoeuvre and it is repeated just before the manoeuvre.
- Verbose: the voice instruction is initially given far from the next manoeuvre, it is repeated when approaching the next turn, and it is repeated again just before the actual manoeuvre.

- Announce Route Summary: Provide a short verbal summary of the route whenever a route is calculated.
- Announce Country Info: Provide verbal information about the country you have entered, when you cross country borders.
- Announce Traffic Info: Allow the verbal announcement of traffic information.
- Announce System Messages: Allow the verbal announcement of system messages.

Warnings Settings

You can enable and modify the speed limit, alert points, and road signs settings.

- Speed Limit: MG Touch Navigation is able to warn you if you exceed the current speed limit.

  Note: This information may not be available in your region, or may not be fully correct for all roads on the map.

  The maximum speed set in the vehicle profile is also used for this warning. MG Touch Navigation alerts you if you exceed the preset value even if the legal speed limit is higher.
- Alert Points: Touch it to receive a warning when approaching Alert Points like school zones or railroad crossings. You must make sure that using features in this category are legal in the country where you intend to use it.
- Road Signs: Maps may contain driver alert information that can be shown on the Navigation view in a similar way as real-life road signs. Tap it to enable or disable the warning for these road segments. For each category of warning signs, set the warning type (visual or audio and visual) and the distance from the hazard to receive the warning.

Navigation View Settings

These settings allow you to fine-tune the navigation view. Adjustment to the software helps you navigate with different kinds of route-related information on the Navigation view.

- Map Appearance: Touch [Map Appearance] to adjust the navigation view to your requirements, choose suitable color themes from the list for both daytime and nighttime use, show or hide 3D buildings, landmarks, and manage your Place visibility sets (which places to show on the map).
- Data Fields: If you are navigating with a planned route, you can set three data fields to be displayed on the Navigation view. You can choose from the time of arrival at destination, distance to destination, time to destination, time of arrival at waypoint, distance to waypoint, time to waypoint, heading, or elevation. Without a planned route, there is only one data field that can be set to show the heading or the elevation.
- Route Progress Bar: Turn the Route Progress Bar on or off. If turned on a progress bar is displayed on the side of the screen, an indicative arrow shows your progress.
- Offer Motorway Services: Turn it on to get motorway services information or turn it off if it is not required.
- Service Displayed: Select the service types displayed for the motorway exits. Choose from the Places categories.
- Automatic Overview: Zoom out and show an overview of the surrounding area if the next manoeuvre is far and you are driving on a motorway. When you get close to the event, the normal map view returns.
- Signposts: Whenever adequate information is available, lane information similar to the actual road signs above the road is displayed at the top of the map. Tap it to turn this feature on or off.
- Junction View: If you are approaching a motorway exit or a complex intersection and the required information exists, the map is replaced with a 3D view of the junction. Tap it to turn this feature on or let the map be displayed for the whole route.
- Tunnel View: When entering tunnels, details of roads and buildings above the tunnel can be distracting. Tap it to show a generic picture of a tunnel instead of the map. A top-down overview of the tunnel and the remaining distance are also displayed.

- Offer Congestion Detour On Highways: In certain situations, the system offers a detour when there is a traffic jam on a highway.
- Offer Real-Time Alternative Routes: In certain situations, the system offers an alternative route when there is a traffic jam on the road.
- Offer Parking Around Destination: In certain situations, the system offers Parking Places when you approach your destination.
- Offer Hints Upon Detour: In certain situations, the system offers different route alternatives when you leave the planned route and suddenly exit the motorway.

Regional Settings

These settings allow you to customise the application for language, measurement units settings and coordinate display formats.

- Voice Language: It shows the current voice guidance profile. Touch it to select a new profile from the list of available languages and speakers. Touch any of these to hear a sample voice prompt. Just touch when you have selected the new spoken language.
- Units and Formats : You can set the measurement units and time/date format to be used. MG Touch Navigation may not support all the listed units in some voice guidance languages.

EV Settings

Currently only charging stations that feature compatible chargers and plugs will appear in the Charging station POI list. If you want to extend this, you can touch [Add Plug Type] to add more plug types that may be compatible with your car.

Start Configuration Wizard Settings

Modify the basic software parameters set during the initial set - up process.

Troubleshooting

Troubleshooting

This section offers possible solutions to issues that may occur during the operation of MG Touch Navigation.

GPS Signal Cannot be Received

Issue: The current location is not available, because GPS signal cannot be received.

Cause 1: GPS signal is weak or may not be available if you are between tall buildings, in garages or tunnels as the signal weakens or distorts as it travels through solid material.

Solution 1: Go to a place where there is a clear sight of the sky or at least a bigger part of the sky is visible.

Cause 2: It may take several minutes to receive GPS signals when first using MG Touch Navigation, or when your last known position is a substantial distance away from your current position.

Solution 2: Wait a few minutes for the GPS signal.

Address Cannot be Found

Issue: MG Touch Navigation cannot find the address you entered.

Cause: The digital map data may not include every single address.

Solution 1: If the house number is not known or MG Touch Navigation cannot find it, select only the street name. This way, MG Touch Navigation will navigate you to the midpoint of the street, where you can find the exact address more easily.

Solution 2: Search for another address that is close to the destination.

Solution 3: Search for the coordinates or a nearby place of Interest.

The Calculated Route is Not Optimal

Issue: The planned route is too long or includes several minor roads.

Cause: In [Settings], [Route Preferences] the route planning method is not set to the optimal parameter.

Solution: Select your preferred route planning method by performing the following steps:

1 Touch , [Settings], and [Route Preference].

2 Touch [Route Planning Method] and select your preferred route, for example [Fast] or [Easy].

Disabling the speed limit warning

Issue: The speed limit warning is signalling even when the actual speed limit is exceeded.

Cause: The speed limit in the digital map data might differ from the actual speed limit of your current location.

Solution: Disable the speed warning by performing the following steps:

1 Touch , [Settings], and [Warnings].

2 Touch [Speed Limit], [Warn When Speeding] and [Disabled]

Keyboard Buttons are Greyed Out

Issue: Some keyboard buttons are greyed out and cannot be used.

Cause: MG Touch Navigation has a smart keyboard for address search, which means that only those buttons are active that can be used to type a name that is available on the map.

Solution: Check if you entered the name correctly. If the name is correct, then the address you are looking for is not available in the digital map data.

The Map is Hidden Behind an Image of a Junction

Issue: The map is not visible because it is hidden behind an image of a junction.

Cause: If you are approaching a motorway exit or a complex intersection and the required information exists, the map is replaced with a 3D view of the junction. The lanes you need to take are displayed with arrows.

Solution: If you want to hide the currently displayed junction and return to the Navigation view, touch the picture. To turn off this feature, perform the following steps:

1 Touch , [Settings], and [Navigation View].

2 Touch [Junction View]. Now the junction view will not appear again.