MULTIMEDIA
MANUAL

PROTON
INSPIRING CONNECTIONS

PROTON S70

INTELLIGENCE
THAT EVOLVES™

Foreword

Dear users:

Thank you for using our product. Before operating the device, please read this manual carefully to help you understand the proper methods when operating this device for safe use and better entertainment experience!

Please read this manual in detail before you start operating this multimedia unit and navigation device* (if equipped). Perusahaan Otomobil Nasional Sdn. Bhd. reserves the right of final interpretation of this manual.

Important safety considerations:

1. The drivers are prohibited from watching programs and operating the device while driving to avoid traffic violations and accidents.
2. Do not disassemble or repair the device without permission to avoid damaging the device and accidents.
3. Since the device is subject to upgrade, this manual may have discrepancies from the actual operations. Please operate as per the actual conditions.
4. The operating voltage of this device is 9V ~ 16V. The device will restart for self protection when the battery voltage is low.

Note : Multimedia function may differ based on country.

If you have any questions, kindly contact or visit our website as mentioned to locate the nearest dealer and other available services.

www.proton.com (1-800-888-398)

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47600 Subang Jaya , Selangor Darul Ehsan , Malaysia.

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Aug 2026

Note : The cover and pictures in this Manual are only for reference, which shall be subject to the actual vehicle.

Perusahaan Otomobil Nasional Sdn Bhd (PROTON) reserves the right to make changes to the design and specifications and/or to make additions or improvements to the vehicle without any obligation to install the same on vehicles previously manufactured. The driver is required to strictly comply with all laws and regulations governing the use of this vehicle.

This Manual has been written in compliance with such laws and regulations currently in force. PROTON reserves the right to make such amendments and/or revisions to this Manual as and when required. This Manual is a copyright owned by PROTON. This Manual or any part thereof shall not be reproduced, stored in any retrieval system, or transmitted in any form or by any means without the prior written permission of Perusahaan Otomobil Nasional Sdn. Bhd (PROTON).

All the data contained in the manual are the latest data at the time this manual is published. In the event of any conflict or discrepancy between the provisions of the English language version of this Manual and Manuals of any other language provided, the provisions of the English language manual shall prevail for the purpose of interpretation and applicability.

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Notes to User

About This Manual

- All content in this manual is accurate at the time of publication and is based on product information available at that time. Due to differences in vehicle configurations and subsequent upgrades, the content of this manual may differ from the actual vehicle.
- The labels, logos, and images in this manual are for illustrative purposes only and may not accurately represent the actual vehicle.
- The vehicle may be upgraded at a later time. Prior to any upgrade, you will be notified and your consent will be obtained. Following an upgrade, the vehicle may differ from the description in the user manual provided at the time of purchase. In all cases, the actual vehicle shall prevail.
- PROTON will update this manual in a timely manner to reflect functional upgrades to the vehicle. If your vehicle features differ from those described in the latest version of the manual due to delayed updates, the actual vehicle features shall take precedence.
- To help you better understand and operate your vehicle, some features or options described in this manual may differ from those shown in marketing, sales, or advertising materials.

Operation Instructions

- Do not use mobile phone while driving. Park the vehicle in a safe place first if you need to use the mobile phone.
- The use of navigation system does not mean that the responsibilities of driver can be replaced. Observe and oblige to traffic rules. Pay attention to the current traffic condition consistently.
- If there is a difference in the traffic regulations and the current traffic condition always take precedence over the navigation system.
- For safety reasons, only operate the navigation system menu before driving or when the vehicle is stationary.
- In case there is only one road or the road is damaged or closed from vehicle entry (e.g. pedestrian street), the navigation system may give a warning. Pay close attention to the warning given.
- The navigation system will not consider route safety when planning a route. Roadblocks, locations of buildings, height and weight limits, traffic and weather conditions or other issues that can affect the safety and driving time will also not be considered in the proposed route. Therefore, it is up to the driver to decide which route is the most suitable route.

- The speed limit stipulated by current road traffic regulations should be more reliable than the system storage most of the time. There is no guarantee that the speed limit shown by the navigation system is the same as that stipulated by the traffic law under any circumstances.
- Do not solely rely on the navigation system to find emergency services (e.g. hospitals, fire-fighting facilities, etc). There is no guarantee that all nearby emergency services in the database are up to date. In this case, driver judgement is required in event of emergency.


It is not recommended to use the navigation system when the engine is turned off.

If this is done, the battery may lose power or drain to flat condition. Always keep the engine running when using the navigation system.

Do not disassemble or modify this device. Otherwise, it may result to accidents, fire and electric shock.

Laws in some provinces and cities prohibit drivers from watching videos during driving. Use the system carefully. ◀

Vehicle Overview

- Please read this Manual carefully before initial use. Failure to follow the instructions may result in personal injury or property damage and may also lead to the loss of maintenance or warranty rights.
- Ensure the 12V battery power is sufficient before driving. The battery discharges during operation. If the battery level becomes too low, recharge or replace it to prevent loss of vehicle operation.
- The low voltage battery powers 12V electrical systems such as headlamps, the audio system, and horn.
- Creep function (if fitted): when the vehicle is ready for operation and the gear is in Drive (D) or Reverse (R), releasing the brake pedal and parking brake will cause the vehicle to move slowly forward or backward.

Safety Information

This Manual provides relevant information of all models. Due to the variety of configurations, the descriptions in this manual may differ from the actual configuration of your vehicle. Your actual vehicle shall prevail.

Warning

Ignoring the warning may cause serious injury or death. The stated instructions or requirements must be strictly followed. ◀

Caution

Instructions and requirements stated in the caution must be strictly observed. Otherwise, your vehicle might be damaged.◀

Description

Indicative descriptions for better understanding on some information about the use of this vehicle. ◀

Environmental Protection

It indicates that a statement made here is related to environmental protection.◀

Asterisk

An asterisk “ * ” symbol appearing after the title or name indicates that the configuration or function described is only available in certain models and not necessarily in this vehicle.

Graphics



Indicates a descriptive object.



Indicates the movement direction of an object.



Indicates the rotation direction of an object.



Indicates that this action is prohibited or this situation must not occur.

Disclaimers

This Manual has been written in compliance with such laws and regulations currently in force. PROTON reserves the right to make such amendments and/or revisions to this Manual as and when required.

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All the data contained in the manual are the latest data at the time this manual is published.

The pictures in this manual are for reference purpose only. PROTON reserves the right of final interpretation of this manual.

When transferring the vehicle, please remember to pass this manual on to the new user as this manual is an integral part of the vehicle. ◀

This multimedia manual is available at Proton official website, together with the owner's manuals for this model. Refer to QR code provided at the back cover of this manual. ◀

PROTON has the right not to provide the service for you in the following cases:

- Violation of local laws and regulations.
- Provision of false registration information.
- Unauthorized use of services.
- Application of products and services for any illegal purposes.
- Behaviors which harm to the interests of other users.
- Abuse of user rights.
- Behaviors violating social customs and social morality.
- Acts inciting national hatred and discrimination, as well as undermining national unity.
- Acts of spreading obscenity, pornography, gambling, violence, murder, terrorism or abetting crime.
- Acts harming national security, divulging state secrets, subverting state power and undermining national unity.

After correction, PROTON has the right to decide whether to resume the service on the case to case basis.

Notes for Navigation*

Description of Terminology

- ***Point of Interest (POI):*** Feature point marked on the map that provides the name, attributes and location information, such as petrol stations, hotels, schools, etc.
- ***Positioning:*** A function in the system for displaying the inquired points of interest in the center of the navigation screen and prompting the name and location.
- ***Route planning:*** A function in the system for selecting a planning method according to the starting point, the passing point and the bypassing point, and calculating a path that meets the needs of users.
- ***Navigation:*** A function in system for planning route based on geographic information software and guiding the user with voice assistance throughout the travel. Navigation in geographic information software includes the simulated navigation and actual navigation. It refers to real navigation unless otherwise specified.
- ***Move map mode:*** Users can move the map by clicking or dragging the map according to their habits. Other terms will be described in detail in the text, so no repetition is made here.

Navigation System

This device is equipped with a state-of-the-art navigation system that assists driver to a desired location with the objective of delivering a smooth comfort driving experience.



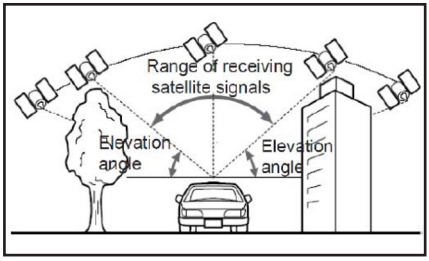
Please read the following warnings carefully before start using the navigation system. For your driving safety, strictly observe the “Warning” operation. PROTON will not be responsible for any inconvenience or accident caused by negligence of the stated warnings. ◀

Navigation System Disclaimer

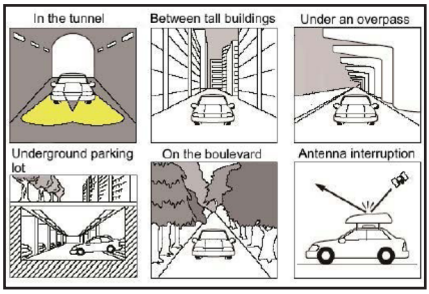
- ***Map disclaimer:*** In certain situations, due to on-going constructions, rapid development of rural highway, continuous changes in traffic control information and traffic facilities in urban streets, the information displayed by the system may not completely consistent with the actual information. Thus, the driver must pay serious attention to the actual traffic conditions and avoid violating the traffic rules. The navigation map will be released to the public in a timely manner.

  Due to changes in traffic regulations or temporary road control, the route planned by the navigation map may not conform to the actual traffic control situation. Please drive according to the actual traffic control or traffic rules.

- ***Navigation disclaimer:*** As the actual road conditions sometimes change, the driving routes planned by the navigation map are only recommendations and may or not be used as factually accurate reference. For example, the route chosen by the driver in his/her familiar area may be more effective than the route planned by the navigation map.
- ***Satellite signal reception disclaimer:*** In general, the navigation map can calculate your exact location after only 3 or 4 satellite signals being received. However, due to weather or under the influence of tall buildings in the city, sometimes the reception of signals will be affected, as shown in the following figure:



- ***Error disclaimer:*** Under normal conditions of satellite signal reception, the standard satellite positioning system error is in the range of 5 to 10 meters. There are conditions when the position of the road may not be exactly consistent with the position of the vehicle shown on the map. The vehicle may be shown on the opposite parallel road close to the actual driving road.The following illustrations show the conditions which may affect the normal reception of satellite signals and cause errors.



GPS Status Indicator



GPS status indicator: Red and yellow colours indicate an abnormal GPS status, while green colour indicates normal GPS status.

Failure to receive satellite signals:

- Check whether the icon of reception status in GPS information display is normal.
- During start-up, the satellite antenna needs to receive satellite signals and update internal information. If the reception status icon indicates that there is no signal, wait for a moment to allow the signal to enter normal operation.
- Check whether the vehicle is located in an area that can possibly interfere the satellite signal reception such as “under a bridge”, “in a tunnel” and “near tall buildings”. After the vehicle exits such areas, the signal will be restored.

Safe Navigation

Do not operate the navigation function while driving to avoid distraction and cause safety problems. The navigation setup should be done in advance or operated by passengers.

Safe navigation is the top priority to ensure the personal safety of drivers, passengers and others.

Use Instructions

Before using the navigation system, please take note with the following information:

- The accurate guidance and positioning of the navigation system is closely linked to GPS signals, and the navigation system will automatically search for GPS signals.
- It may take 2 to 15 minutes for initial positioning and 1 to 3 minutes for repositioning.
- Being in complex terrain such as in the basement and between tall buildings, there may be no GPS signal.
- In the event of the absence of GPS signals, please drive the vehicle according to the actual road conditions.

Notes Before Using Bluetooth

Description of The Wireless Bluetooth Technology

- Wireless Bluetooth technology is based on short-range wireless network technology, which enables different devices to connect in short range at a frequency of 2402 MHz ~ 2480 MHz.
- It supports various electronic devices such as computer, external devices, Bluetooth phones, and PDAs. With regard to application in vehicles, wireless Bluetooth technology can achieve high-speed transmission without using a cable.
- Bluetooth phone means that the user can conveniently make a phone call via Bluetooth connection.
- Some phones may not be supported by the function of Bluetooth phone.

Notices for Safe Driving

- Bluetooth phone can improve the safety of driving. After the phone is connected via Bluetooth function to the system unit, the user can conveniently make a call, answer a call and manage the contact.
- Please read this user manual carefully before using the Bluetooth phone.
- It is prohibited to operate the Bluetooth device frequently while driving. This may cause negligent driving that can result in an accident.
- Avoid looking at the screen for long periods while driving. This is dangerous and may cause an accident.

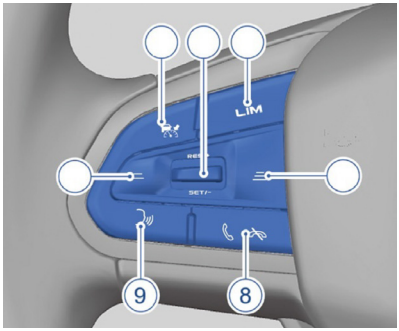
Reminder for Pairing Bluetooth Phone

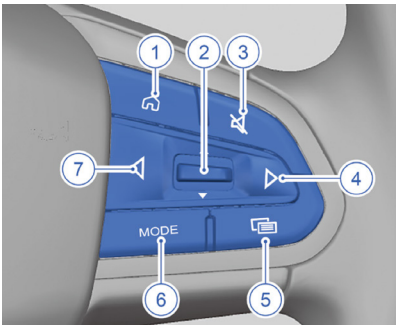
- Before pairing your phone to the multimedia system unit, check to see if your phone is equipped with a Bluetooth function.
- If you do not want your vehicle to be automatically Bluetooth connected to your phone, stop the vehicle and deactivate the Bluetooth function in the phone.
- Some Bluetooth functions may not be activated properly due to the software version of the phone. Disconnect the current Bluetooth connection and update your phone with the latest software version provided by the phone manufacturer. Once completed, pair your phone with the system unit again.

Devices And Operation

Steering Wheel Control Buttons

The steering wheel control buttons for multimedia unit is located on the left and right side (***Multi-control Function Buttons***) of the steering wheel. The functions mentioned below for multi-control function buttons on the right side of steering wheel are during the meter instrument is closed via Mode switch button (the button is currently controlling the multimedia unit).



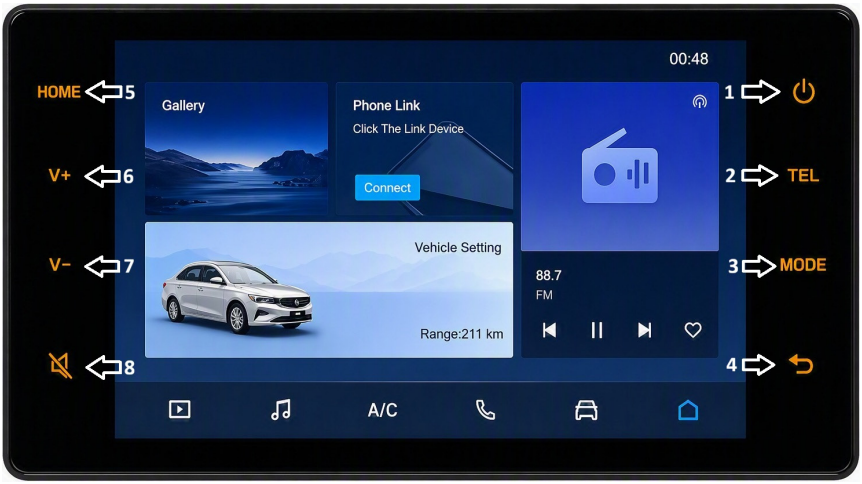


No.	Buttons	Short Press	Long Press
1	Home button	Press this button briefly to return to the previous menu or interface.	-
2	Selection and Confirmation button (volume up/ down)	Move this button up or down to adjust (increase or decrease) the audio source volume from the multimedia unit. Press this button to hide regular alert messages or pause the playback of audio source from the multimedia unit.	Move this button up or down to continuously increase or decrease the audio source volume from multimedia unit.
3	Mute button	Short press to mute or unmute the audio source.	-

No.	Buttons	Short Press	Long Press
4	Right Selection button (Next)	To seek or switch to the : • Radio: next station • Music: next song • Video: next video	To seek next station and to fast forward the song or video.
5	Mode Switch button	To switch the control of the multi-control function buttons between the meter instrument and the multimedia unit (open or close the main menu of meter instrument).	
6	MODE button	To change between audio sources.	
7	Left Selection button (Previous)	To seek or switch to the : • Radio: previous station • Music: previous song • Video: previous video	To seek previous station and to rewind the song or video.
8	Call button (phone)	Press this button briefly to : • Answer the Bluetooth phone. • Hang up during a call or cancel making a call. • Enter phone interface when in idle.	Press and hold this button to : • Hang up during a call or cancel making a call. • Dial the last call when in idle.
9	Voice button* (VR, Voice Recognition)	When VR is not activated, press this button to enter the VR mode function. When VR is activated, press this button to exit the VR mode function. *(if fitted)	

Multimedia Unit Control Buttons

Multimedia unit control buttons are located on the left and right side of the multimedia unit screen display.



1. Power button : Short press to go to screensaver interface.
   Press it again to exit the screensaver interface.
   Long press to turn off or restart the multimedia unit.
2. TEL button : Press to answer or hang up the bluetooth phone call.
3. MODE button : Press to change between audio sources.
4. Return button : Press to go back to previous interface or go to homepage.
5. HOME button : Press to directly go back to homepage interface.
6. V+ button : Press this button to increase the audio source volume from multimedia unit.
7. V- button : Press this button to decrease the audio source volume from multimedia unit.
8. Mute button : Press this button to mute or unmute the audio source.

Touchscreen Operation

No.	Finger Gestures	Action
1		***Tap :*** Activate an application, activate button functions and locate the progress bar
2		***Horizontal scroll or swipe :*** Move or drag a page to the left or right
3		***Double tap with one finger :*** to enter the interface or apps
4		***Squeeze inwards :*** squeeze using two fingers inwards to zoom in
5		***Squeeze outwards :*** squeeze using two fingers outwards to zoom out

Basic Operation

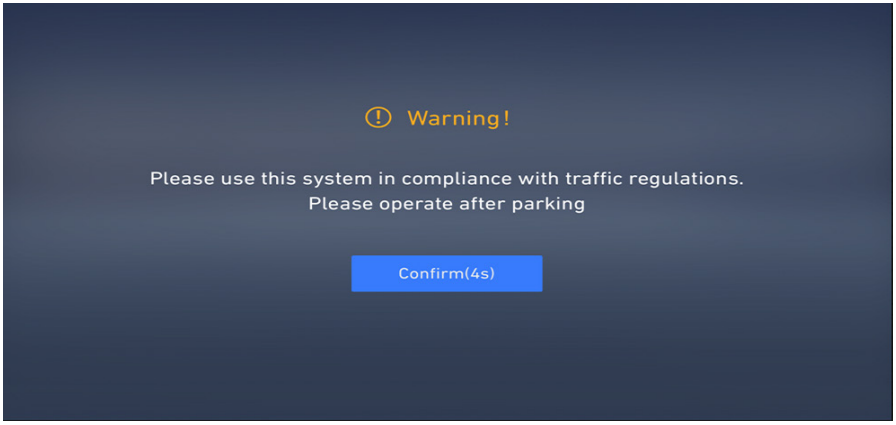
System Start-up

When the power of the system is OFF, turn the ignition to ACC or ON position and the multimedia system will start automatically. A start-up image and a warning message will pop up on the multimedia screen.

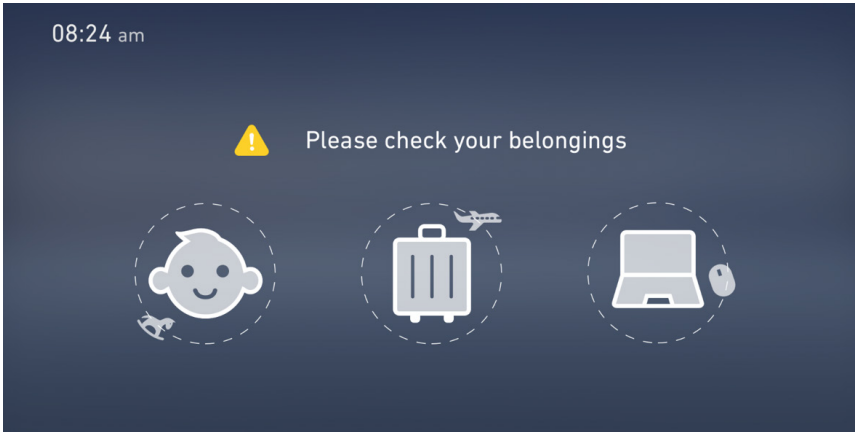
Start-up Image



Warning Image



System Shutdown Image*



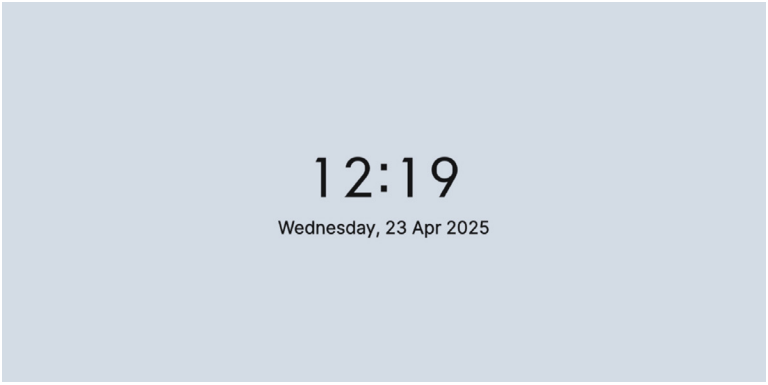
When the power of the system is in ACC or ON position, turn the ignition to OFF will pop up a reminder and a warning message on the multimedia screen:

- Make sure all passengers has left out the vehicle.
- Do not left important baggages inside the vehicle.
- Do not left any electronic devices inside the vehicle.

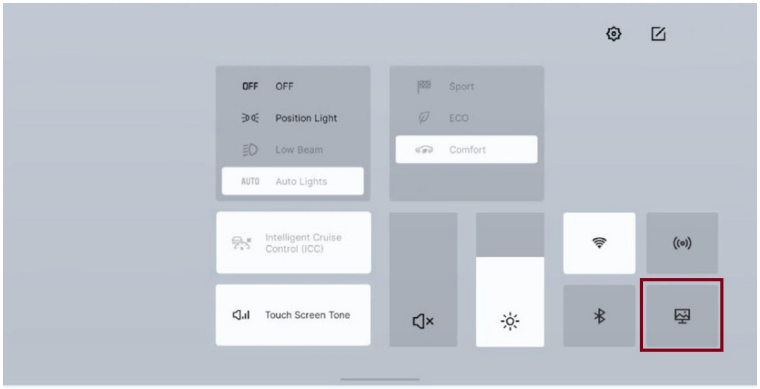
Screensaver (Lock Screen)

Screensaver or lock screen interface can be accessed by:

1. Briefly press the ***Power button*** on multimedia unit control buttons to enter the screensaver or lock screen interface. Press it again to exit the screensaver interface.



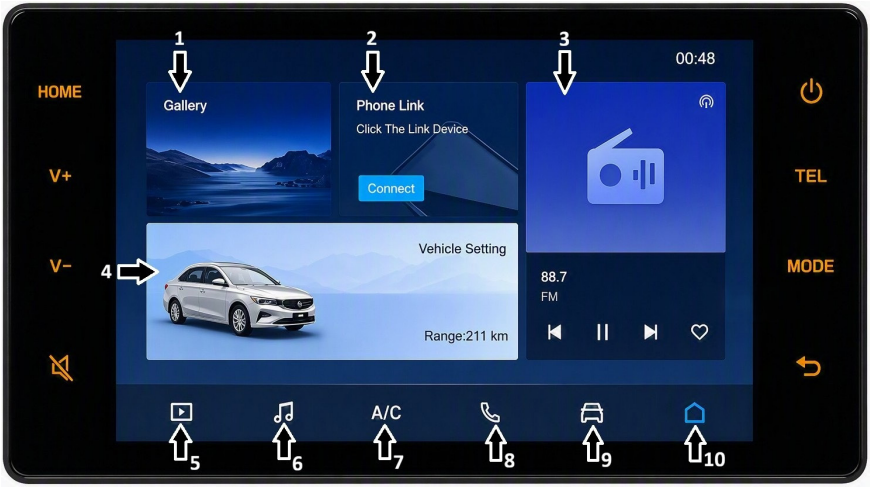
2. Slide down from the top of multimedia unit display screen to open pull-down menu. Tap the ***Screensaver*** icon to enter the screensaver or lock screen interface. Tap on any area of the interface to unlock (exit) the screensaver interface.



Homepage (Home Screen)

The home screen is designed to give you the experience similar to that of Android devices. On the ***homepage interface***, the widgets are set for direct access (shortcut) to interfaces or apps such as gallery, phone link, vehicle setting and audio sources.

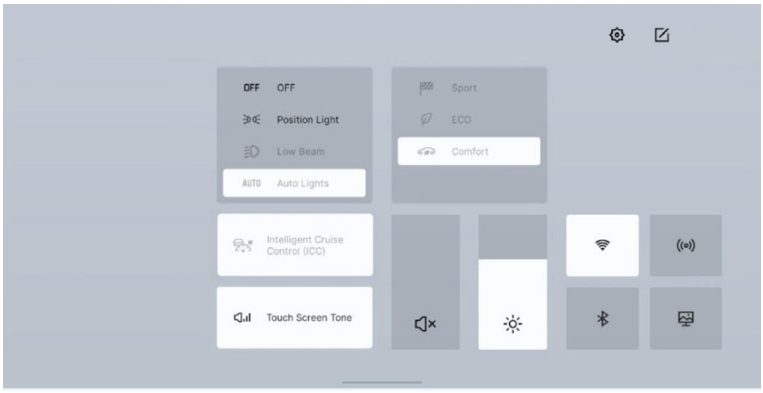
Dock Bar : Located at the lowest row of the multimedia unit display screen. You can find shortcut icons on dock bar as shown in the picture below.



1. Gallery : Open photo interface.
2. Phone Link : Connect for Apple Carplay or Android Auto.
3. Audio : Show current playing audio source.
4. Vehicle Setting : View the vehicle range or open vehicle setting interface.
5. Video : Open video interface.
6. Media : Open media interface for radio or bluetooth music.
7. A/C : Change aircond setting.
8. Phone : Go to phone interface.
9. Vehicle : Open or change setting for the vehicle operation.
10. Home : Return to homepage or home screen.

Pull-down Menu

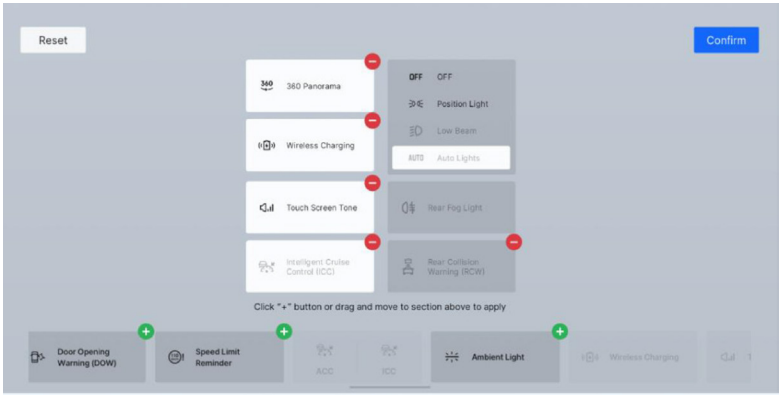
Swipe down from the top of the multimedia screen display to show the pull-down menu. All functions can be switched on/off quickly including quick configure to Wi-Fi, Bluetooth, Hotspot, Screensaver, other vehicle settings, screen brightness and volume adjustment.



Long press any shortcut icons to add/delete the shortcuts to/from the pull-down menu.

Tap " **+** " to add a shortcut function.

Tap " **x** " to delete a shortcut function.



User can also configure the shortcuts in pull-down menu. The **Confirm** button on top right corner will let user confirm the current configuration.

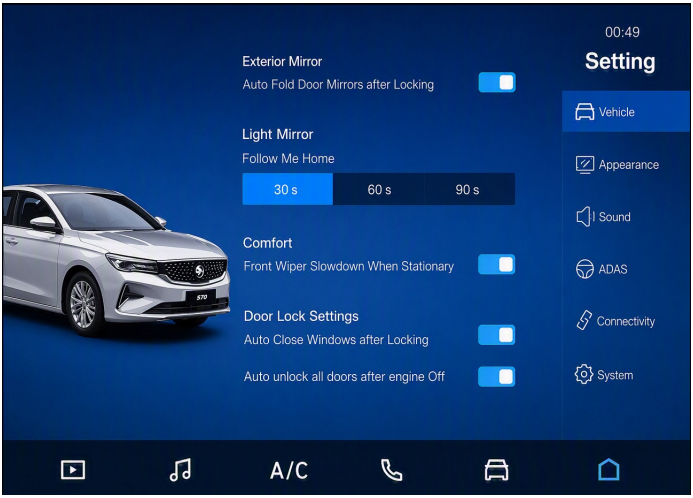
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Vehicle Settings

Tap the **Vehicle app** shortcut at DOCK bar of the homepage to open the vehicle setting interface.

In this interface, user can enable/disable, set, and change settings within six categories, which are the Vehicle, Appearance, Sound, ADAS, Connectivity and System setting.

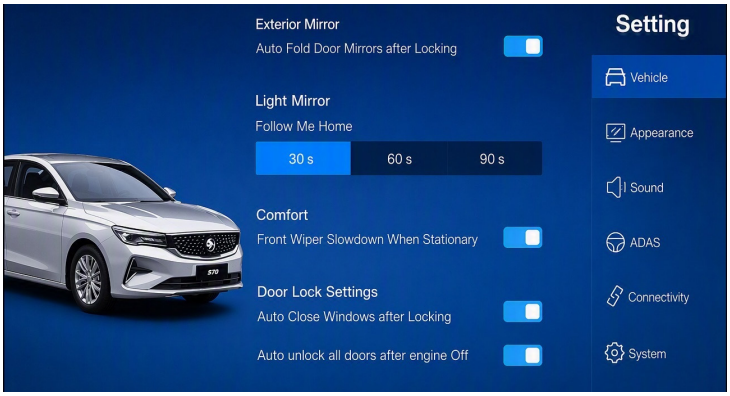
Select the categories on the right side of vehicle setting interface as shown below.

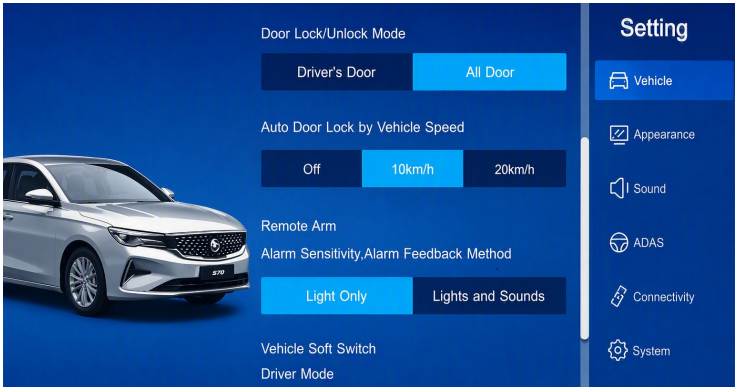


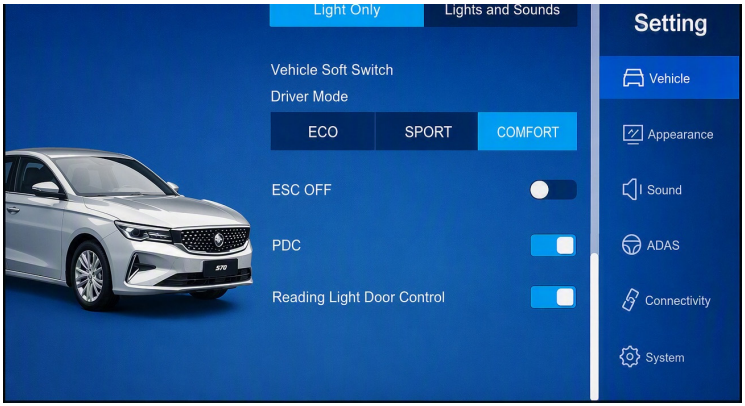
Refer to owner's manual of this model for more details of the functions and operations. ◀

Vehicle

The Vehicle control interface are for user to enable or disable the setting related to auto lock and unlock for doors and windows, driving mode, lamp setting and etc.







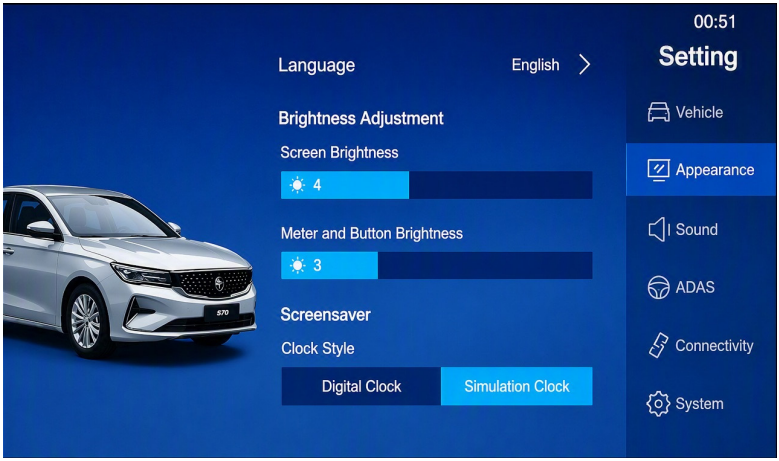
In this interface, user will be able to customize by turning on or off the following functions (including but not limited to):

1. **Auto Fold Door Mirrors after Locking** - When this function is enabled, all door mirrors will be folded automatically when the vehicle's doors are locked using intelligent key or via keyless lock function.
2. **Follow Me Home -** User can select to customize this function intervals (time the lamp will stay on after engine off). The selection can be between 30s, 60s and 90s.
3. **Front Wiper Slowdown When Stationary -** When this function is enabled, the front wiper speed is automatically reduced whenever the vehicle comes to a stop.
4. **Auto Close Windows after Locking -** When this function is enabled, the windows will close automatically when the vehicle's doors are locked via the intelligent key.
5. **Auto Unlock All Doors after Engine Off -** When this function is enabled, all doors will unlock automatically when the ignition switch is turned to off position.
6. **Door Lock/Unlock Mode -** When *All Door* is selected, all doors will lock/unlock automatically when pressing the lock/unlock button of the intelligent key.
7. **Auto Door Lock by Vehicle Speed -** This function will automatically lock all doors when driver has started driving the vehicle. The setting can be selected between *Off, 10km/h* and *20km/h* (auto lock will happen at the selected speed).
8. **Remote Arm -** The type of notification when all doors are locked can be selected between *Lights Only* (only turn signal lamp will flash) or *Lights and Sounds*.
9. **Driver Mode -** Select to change driving mode between economic mode (*ECO*), active performance mode (*SPORT*) or normal steady mode (*COMFORT*).
10. **ESC OFF -** When this function is enabled, the Electronic Stability Control (ESC) system will be turned off. The ESC OFF indicator on meter instrument will illuminate.
11. **PDC -** Enable this Park Distance Control function to assist driver during parking by detecting nearby obstacles and providing audible and visual warnings.
12. **Reading Light Door Control -** When this function is enabled, the reading light function will fade in or fade out according to the door status. When any door is opened or ajar, the front interior lamp gradually illuminates. When any door is closed, the front interior lamp gradually dims

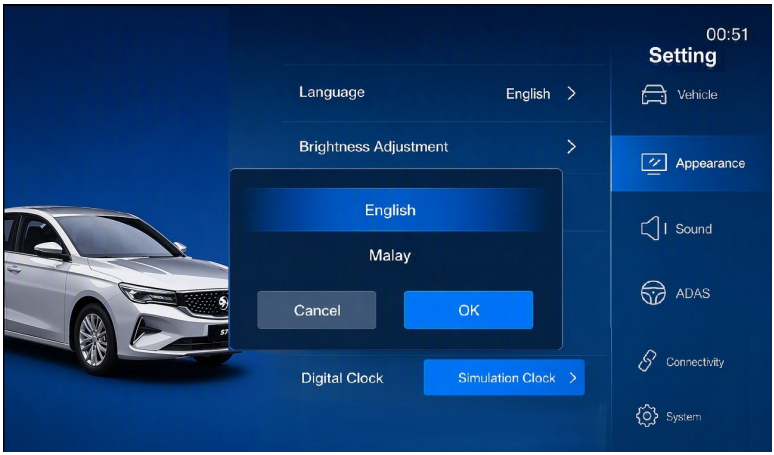
Appearance

In the appearance (display) interface, slide to adjust the multimedia unit display screen brightness and meter (including button) brightness in this interface.

User can also change the screensaver design between Digital Clock style and Simulation Clock Style.



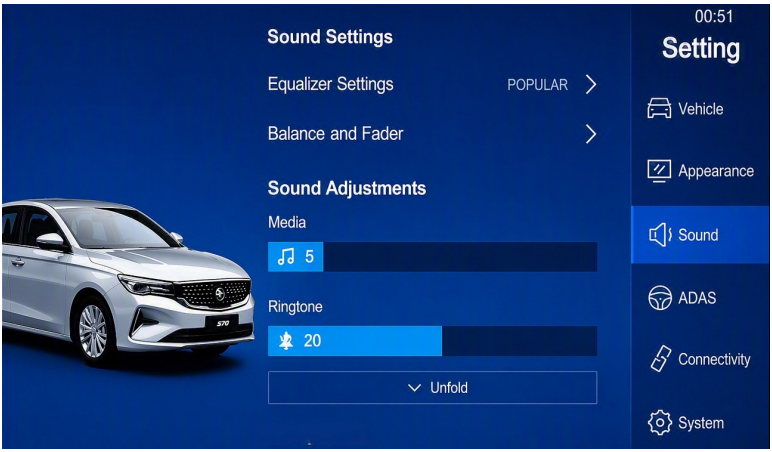
The system *Language* has selection of *English* and *Malay* language. The language setting will be reflected on both multimedia unit and meter instrument display. Click *OK* to confirm the language selection.



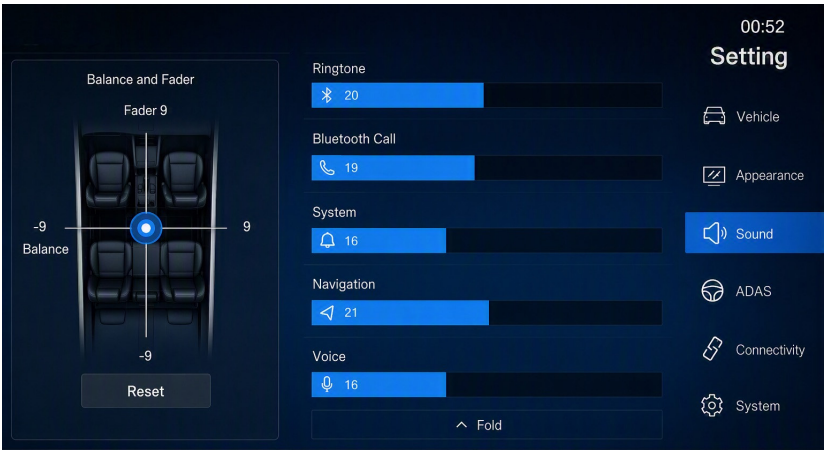
Sound

In Sound interface, user can set the *Equalizer, Balance and Fader* of the music according to preference.

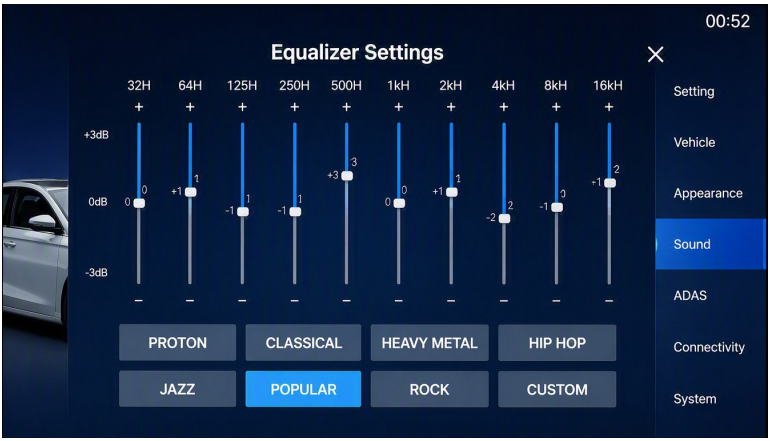
Under *Sound Adjustments* section, volume can be adjusted for media, ringtone, navigation*, bluetooth call, system tone, and voice* (for VR).



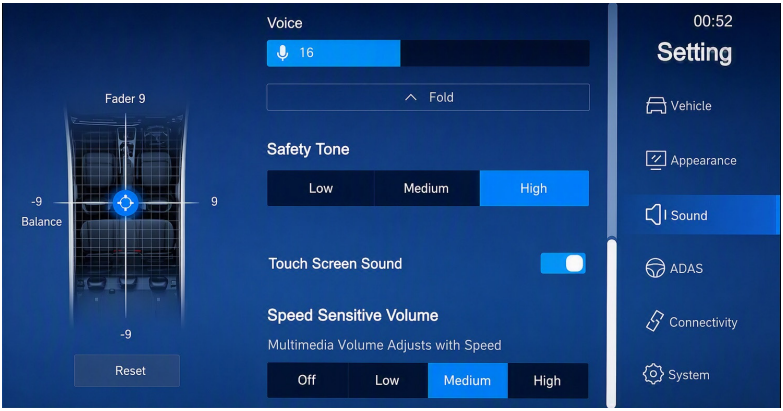
Click *Unfold* if to find the hidden sound adjustment setting. Click *Fold* to hide back.



Tap *Equalizer Settings* to open the settings pop-up window (see below). Select from available equalizer presets such as *Classical, Heavy Metal, Hip Hop*, and *Jazz*, or use a *customi*zed setting for personalized audio adjustment.

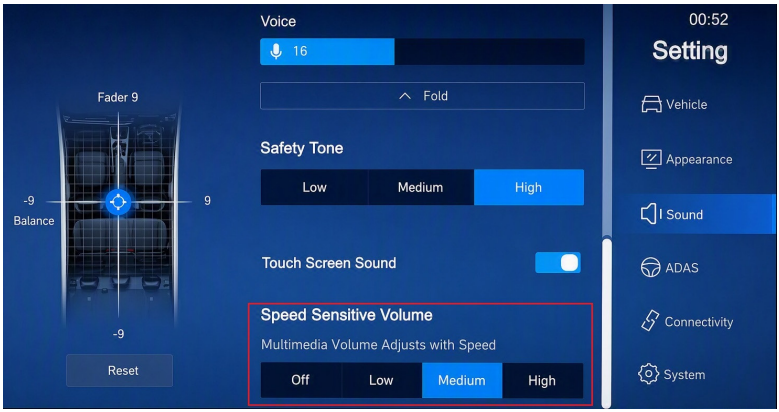


Tap *Balance and Fader* to open the settings window on the left side of the interface. Move the adjustment point to the desired position to set the sound balance between the vehicle speakers. Tap *Reset* to return the adjustment point to the centre position.



Other settings in this interface are:

- **Safety Tone -** Select to adjust the volume of safety related alarm or warning between Low, Medium and High.
- **Touch Screen Sound -** Select to enable/disable the clicking sound when touching or tapping the multimedia unit display screen.
- **Speed Sensitive Volume -** Select between Low, Medium and High to adjust the sensitivity to the speed. Volume will be adjusted according to the vehicle speed. Select Off and the multimedia (media) volume will not be adjusted to the speed.



When activated, the Speed Sensitive Volume function automatically adjusts the multimedia unit volume according to vehicle speed to compensate for engine and tyre noise. The default setting is Medium.

The Speed Sensitive Volume function operates up to 150 km/h. If the vehicle speed exceeds this limit, volume adjustment will remain based on 150 km/h. ◀

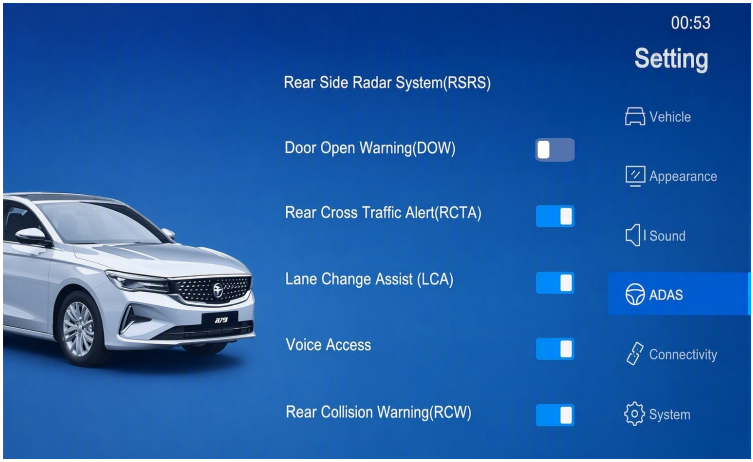
The following conditions apply to the vehicle speed compensation function:

- When the volume is set to 0 or the sound is muted, vehicle speed compensation is not applied.
- When the volume is at maximum, vehicle speed compensation is not applied.
- The compensated volume will not exceed the maximum volume (MAX).
- When the system is switched from POWER OFF to ON or from ACC OFF to ON, the normal volume level is first restored and then readjusted according to the vehicle speed.

ADAS*

Enter the ADAS interface for function setting where user can customize the setting for various safety related features under the Rear Side Radar System (RSRS).

Details of the system functions in ADAS are as described in the Owner's Manual.

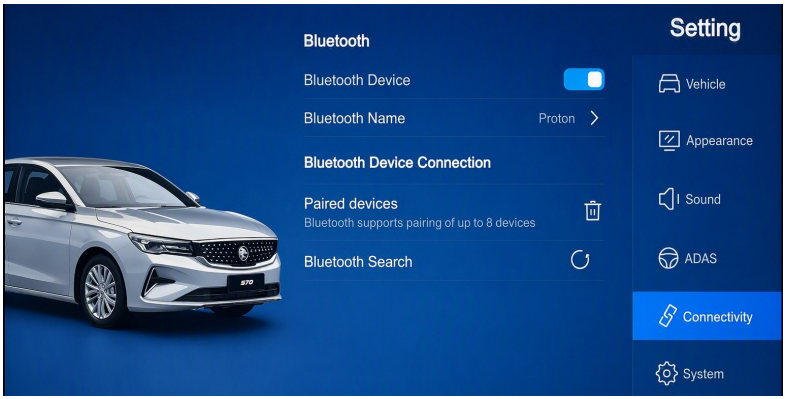


In this interface, select to enable/disable the functions below :

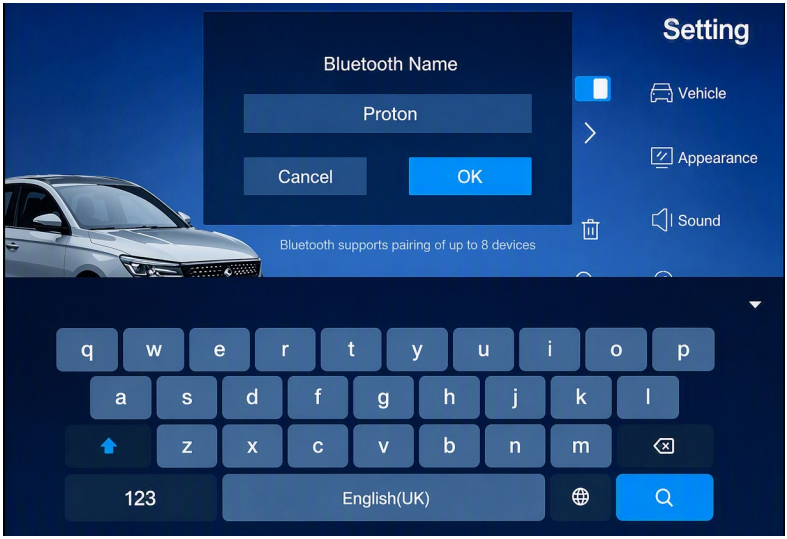
- **Door Opening Warning (DOW) -** When enable, this function warns passenger if a vehicle, cyclist, or other road user is approaching from the rear when a door is about to be opened, helping to reduce the risk of a collision.
- **Rear Cross Traffic Alert (RCTA) -** Enable this function to detect vehicles approaching from either side when reversing. This function will provide warning to assist the driver in avoiding a potential collision during slow reverse.
- **Lane Change Assist (LCA) -** This function monitors adjacent lanes and warns the driver if a vehicle is detected in the blind spot or approaching from behind while changing lanes if enabled.
- **Voice Access -** Turn on voice access to allow the driver and passengers to control selected vehicle functions using voice commands (if fitted), helping to minimise distraction while driving.
- **Rear Collision Warning (RCW) -** When enables, this function monitors traffic approaching from behind and provides a warning if there is a risk of a rear-end collision. The vehicle may also activate additional warning measures to alert the following driver (if fitted).

Connectivity

In the Connectivity interface, enable *Bluetooth Device* to provide an internet connection for the multimedia unit. Turn on the Bluetooth device feature and pair to mobile phone to enable the Apple CarPlay or Android Auto connection (if fitted).



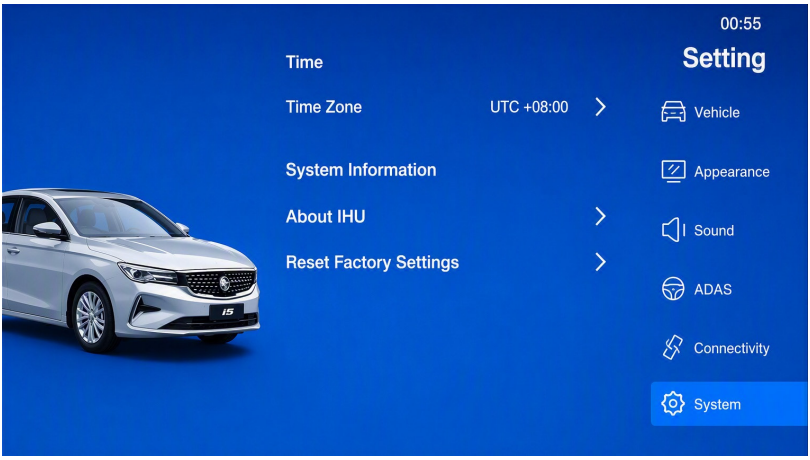
- **Bluetooth Name -** Select to rename the Bluetooth name as desired.



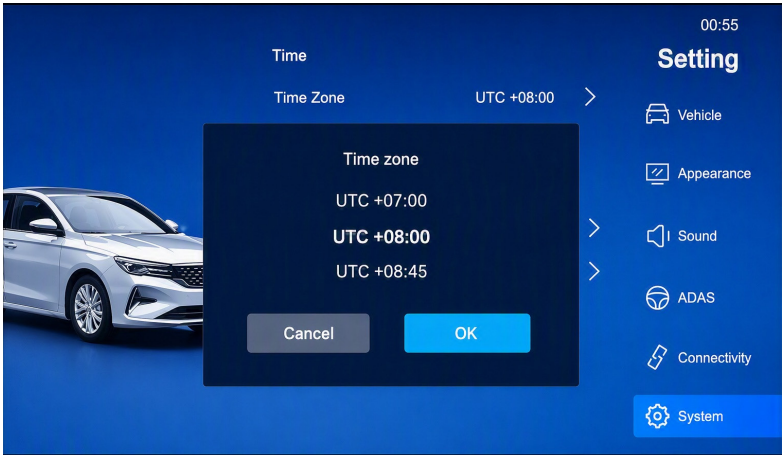
- **Paired Devices -** The list of available devices to be paired is up to 8 devices. After you turn on the Bluetooth function, it will search for available Bluetooth devices. You can turn on the Bluetooth of your mobile phone for pairing. Then, select the Bluetooth of your own mobile phone for pairing. You will receive a pairing message notification on your phone.

System

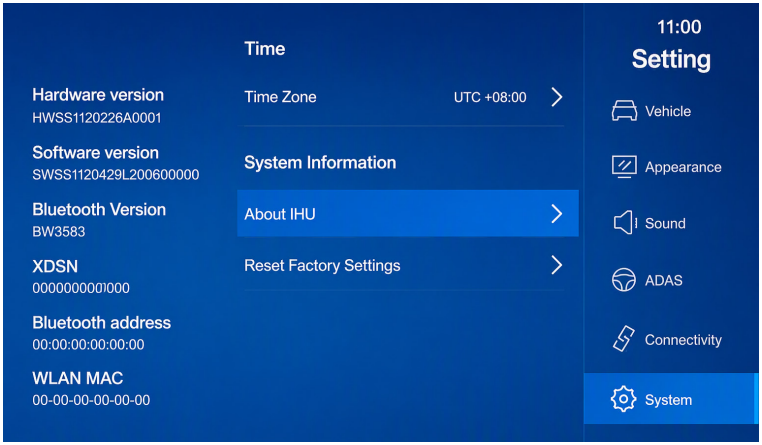
In *System* interface, the vehicle information and setting are including but not limited to setting the time zone, information of the multimedia unit (IHU) and resetting to the factory setting.



- **Time Zone :** Set the time zone according to your region.

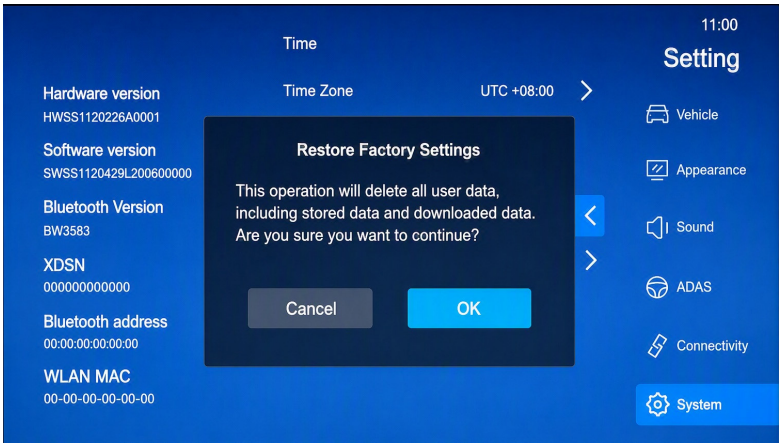


- **About IHU :** Shows hardware version, software version, and other details of multimedia unit. The information will be displayed on the left side of the interface.



- **Reset Factory Setting** : Reset the IHU (multimedia unit) status to its factory status.

Be cautious when applying this as all user settings will be returned to its default settings and all user data will be deleted. ◀



- **Software Update* :** Check if software updates for multimedia unit is available and to download or install update if required (if fitted). User can also refer to service advisor for the available software update.

Keep the engine on during software update. Power failure may cause the system update to fail. If the system cannot start normally, please contact authorised PROTON service outlet for inspection. ◀

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Multimedia Entertainment

Tap to open **Media app** shortcut at DOCK bar of the homepage and enter the media interface. Select between Radio, USB music or Bluetooth music as source of multimedia entertainment.

Radio

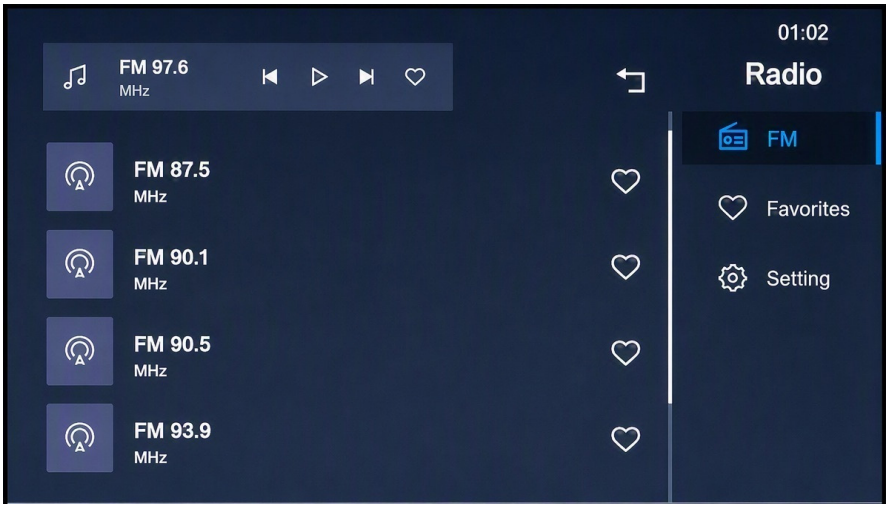
In the media interface, tap ***Radio*** to enter the radio interface to seek and play the preferred radio station.



1. **Station :** Tap to see favorite list of radio stations and open the radio settings.
2. **FM/AM :** Switch between FM or AM radio station.
3. **Radio Frequency :** Display the current playing radio station frequency.
4. **Audio Source :** Select the down arrow to change media sources between Radio, Bluetooth or USB Music.
5. **Favorite :** Adding radio stations to favorite list.
6. **Search :** Search or scan available radio stations.
7. **Previous Radio Station :** Automatically search for the last available radio station.
8. **Play :** Tap to pause or continue play the radio.
9. **Next Radio Station :** Automatically search for the nearest frequency radio station.
10. **Rebroadcast* :** 5 seconds rebroadcasting

Favorite Radio Stations

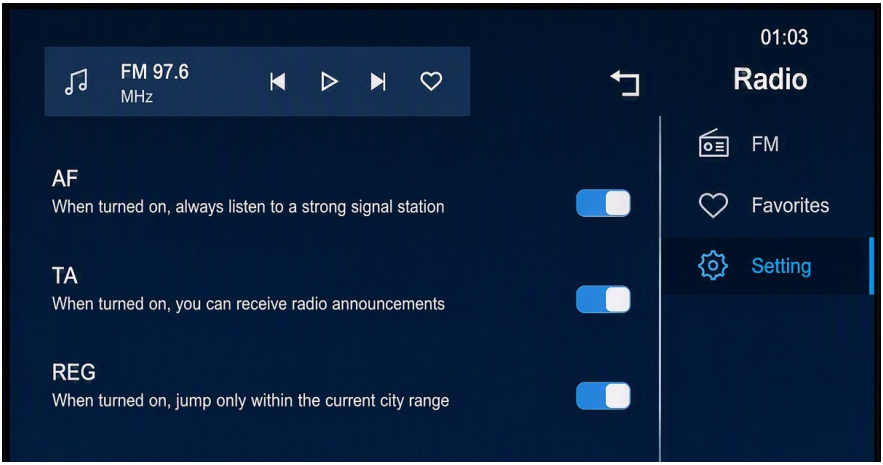
Tap Station (1) to open Favorite Radio Station interface, as shown below. Select any available radio station from the list for quick and convenient switching between stations.



Users can also control the currently playing radio station using the playback controls located at the upper left of the interface. Tap the Play/Pause, Previous, or Next button to manage radio playback and switch between available stations.

Radio Setting

Tap Setting to enable/disable the functions as shown below.



USB and Bluetooth Music

You can connect your multimedia unit via USB or Bluetooth for seamless media access. The supported audio formats include 3GP, FLV, MKV, WMV, MPG and MOV. There will be a file corruption report or the file cannot be recognized for other formats.

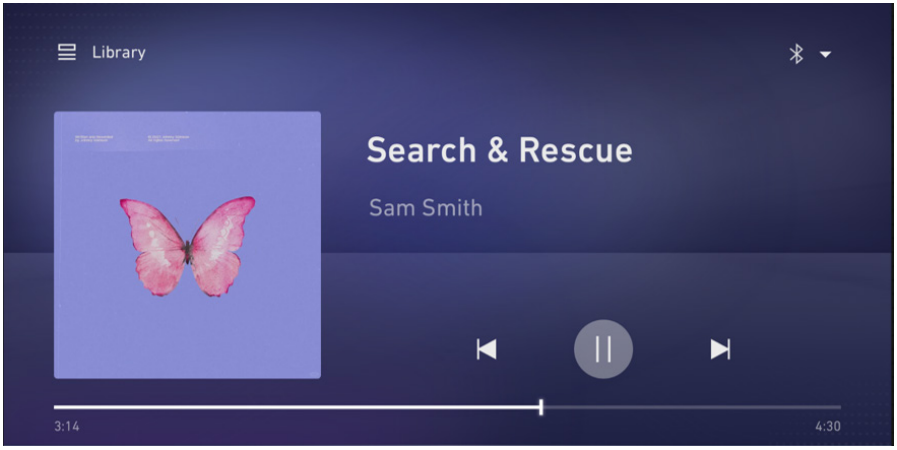
Disclaimer on Video and Audio Playback

For optimal performance and compatibility, ensure that video files adhere to standard encoding parameters. Non-standard settings, such as mismatched frame rates or bit rates, may result in playback errors, system instability, or the audio and video becoming out of sync.

USB Music

In the media interface, select ***USB*** (via Audio Source icon) to enter the USB interface to play audio file in the USB flash drive.

USB Music Playback : Play music directly from a USB flash drive using the built-in audio app.

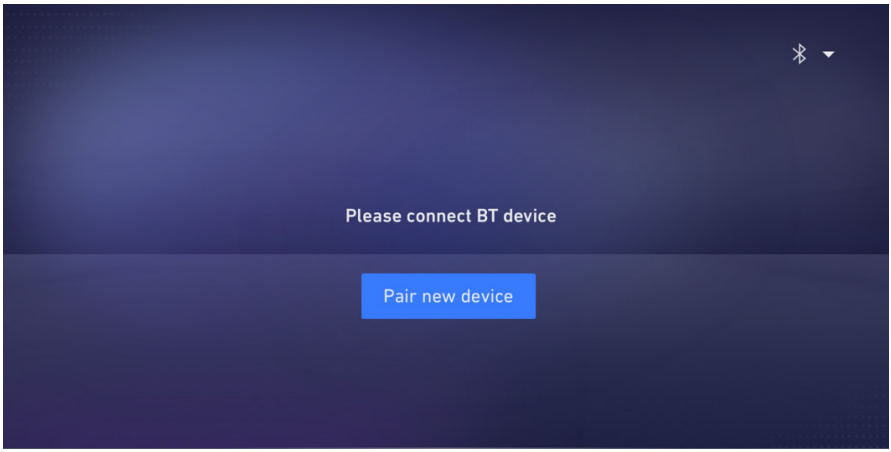


Make sure to connect the USB flash drive to USB port first.

After inserting the USB flash drive, it is possible to read and play the music files in the USB flash drive.

Bluetooth Music

In the media interface, select ***BT*** to enter the bluetooth interface to play audio file in the connected bluetooth media device.



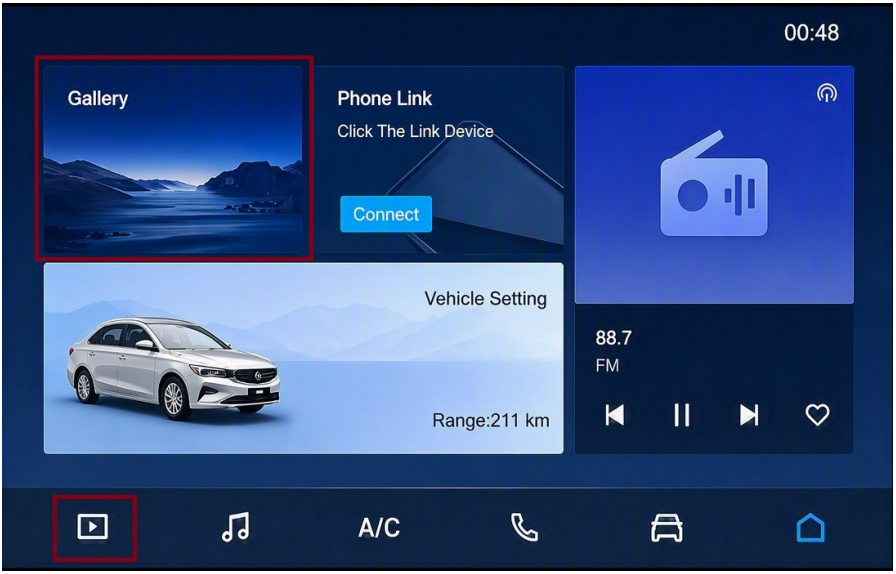
After your mobile phone is connected to Bluetooth, it is possible to play music from your mobile phone.

Recommended Video and Audio Parameters

Parameter	Definition	Standard Values	Description
Resolution	Image clarity or pixel count	1920×1080 (Full HD) 1280×720 (HD) 3840×2160 (4K)	Determines image detail level
Bitrate	Amount of data transmitted per second	2–5 Mbps (720p) 5–10 Mbps (1080p) 15–25 Mbps (4K)	Affects video quality and file size
Audio Sample Rate	Number of audio samples per second	44.1 kHz / 48 kHz	Higher rates provide better sound quality
Audio Bitrate	Amount of audio data transmitted per second	128–320 kbps	Higher bitrates improve clarity
Color Space	Color model used for image representation	YUV420 (Common)	Ensures compatibility with most devices
File Extension	File format identifier	.mp4	Common video file type

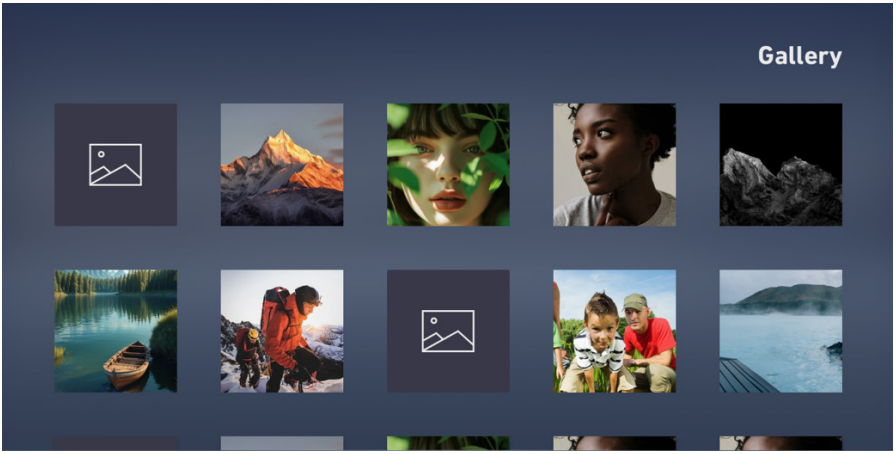
Gallery

Tap to open **Gallery app** shortcut at DOCK bar of the homepage and enter the photo and video interface. Select to display images and videos from USB in Gallery interface, for easy viewing and access.

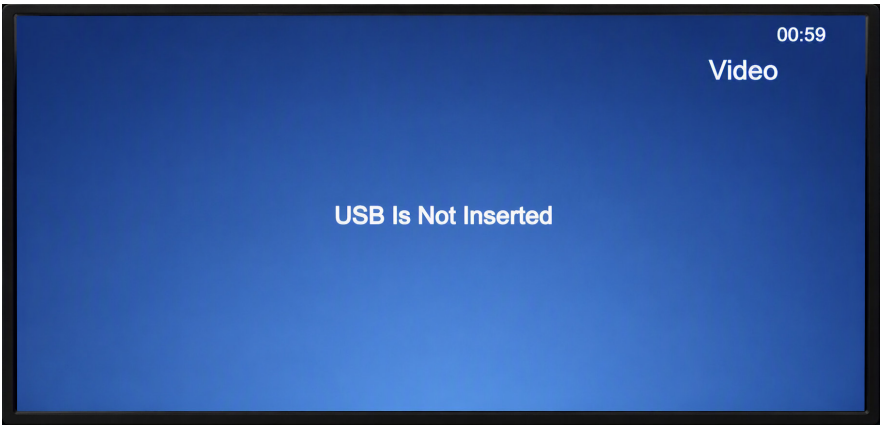


Tap **Gallery** widget at homepage will also opening the photo and video interface.

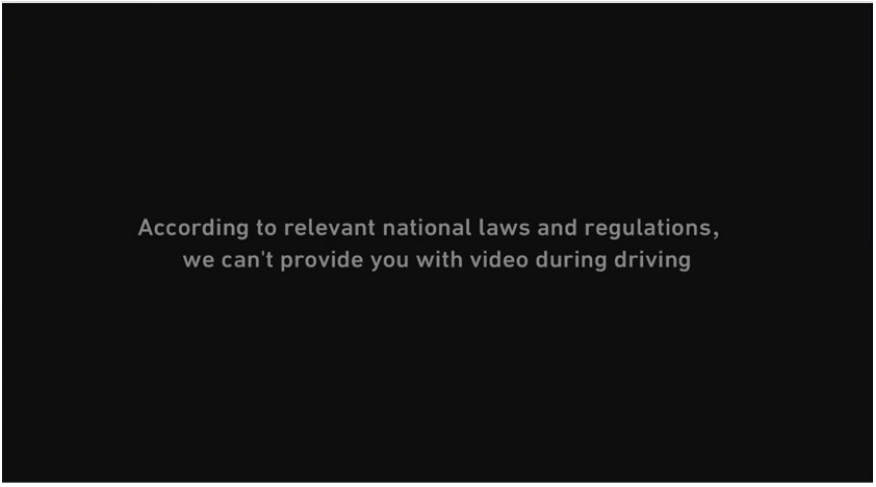
In gallery interface, you can view the album photos, pictures and videos stored in the USB flash drive.



Make sure to connect the USB flash drive to USB port first. After inserting the USB flash drive, it is possible to read and play the video files in the USB flash drive.



The multimedia unit supports video files in the following formats: 3GP, FLV, MKV, MP4, AVI, and MOV.



Please be aware that the multimedia unit will not allow videos to be played during driving. Hence, the above reminder will be displayed if it was found that the vehicle is currently in drive mode.

Offline Multimedia Unit*

Certain features of the multimedia unit require an internet connectivity, regardless of location or conditions. The offline multimedia unit refers to the multimedia functions that are available when there is no internet connection.

Functions of Multimedia Unit Without Internet Connectivity

Features that is available for the offline multimedia unit are as following :

Category	Function	Internet Connectivity	
		With	Without
Basic Functions	1. FM/AM Radio	✓	✓
	2. Bluetooth Connectivity	✓	✓
	3. USB Storage (Music, Photo & Video)	✓	✓
Multimedia Unit Applications	1. Online Music Streaming	✓	X
	2. Navigation	✓	X
	3. Weather	✓	X
	4. Setting (Vehicle Setting)	✓	✓
	5. A-Store	✓	X
	6. VR command (offline features e.g: phone, radio, setting, A/C, vehicle and information)	✓	✓
	7. VR command (online features e.g: online music, navigation, weather, member centre)	✓	X
PROTON Link	1. Vehicle Control	✓	X
	2. Vehicle Status	✓	X
System Upgrade	OTA software version update **Note:** without internet connectivity, the system upgrade need to be done via authorised PROTON e.MAS service outlet.	✓	X

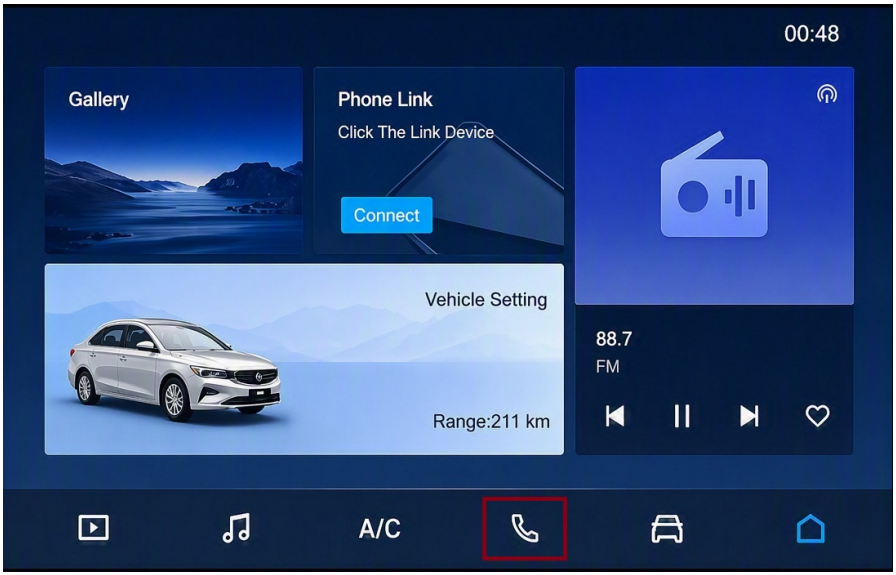
Legend : ✓ Available (if fitted) X Not Available

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Phone

Tap to open **Phone app** shortcut at DOCK bar of the homepage and enter the phone interface.

This multimedia unit is equipped with Bluetooth Phone function so that you can easily place or answer calls directly through the multimedia screen without reaching for your mobile phone.



Pairing Bluetooth Phone

Before making a call via multimedia unit, it is advised to connect the phone via bluetooth pairing.

Tap the Vehicle Setting widget at the homepage interface.

Select Connect tab from the Setting list to turn on/off the Bluetooth function and customize Bluetooth information.

Search for available devices to be paired to the multimedia unit.

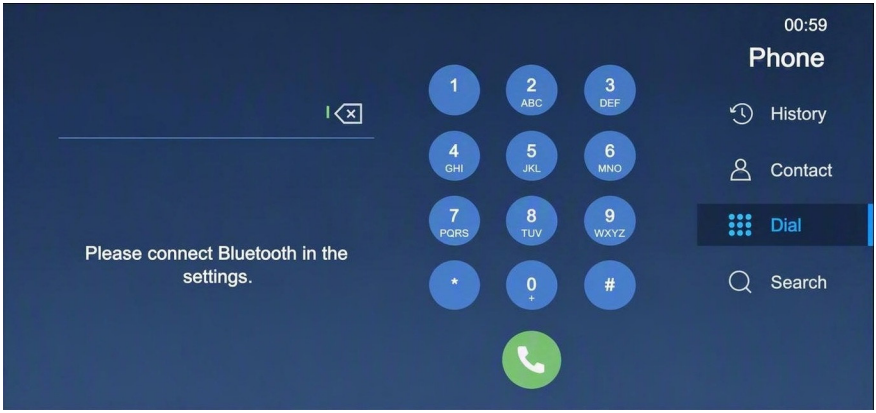
The selected mobile device will receive pairing notification requesting to confirm the pairing process.

Dialing

While the Bluetooth phone function is active, various methods of making a call using the multimedia unit are as follows.

Tap the name or dial and then tap the phone icon to start dialing:

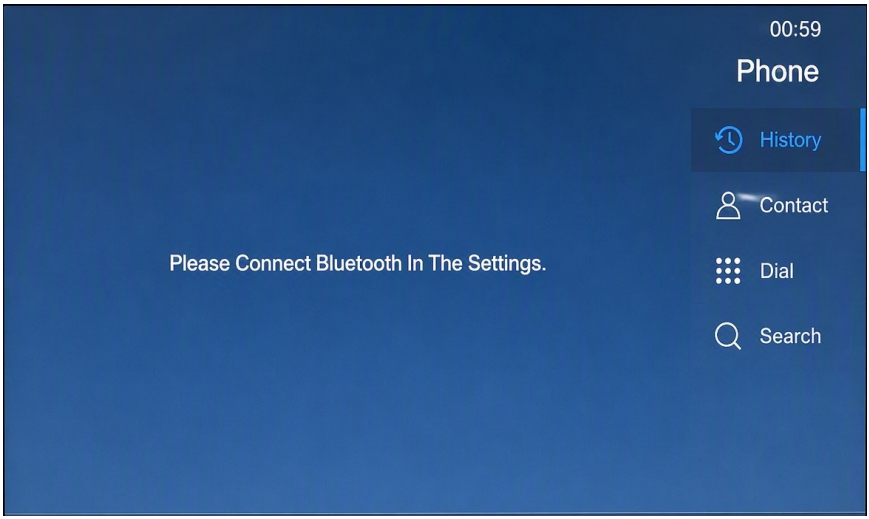
1. Call via keypad.



2. Call via contacts.



3. Call via recent calls.



4. Call via VR Voice Recognition (if equipped).

   After awakening the VR Voice, calls can be made via the voice command. Refer to Voice Recognition (VR) section for setting and voice commands.

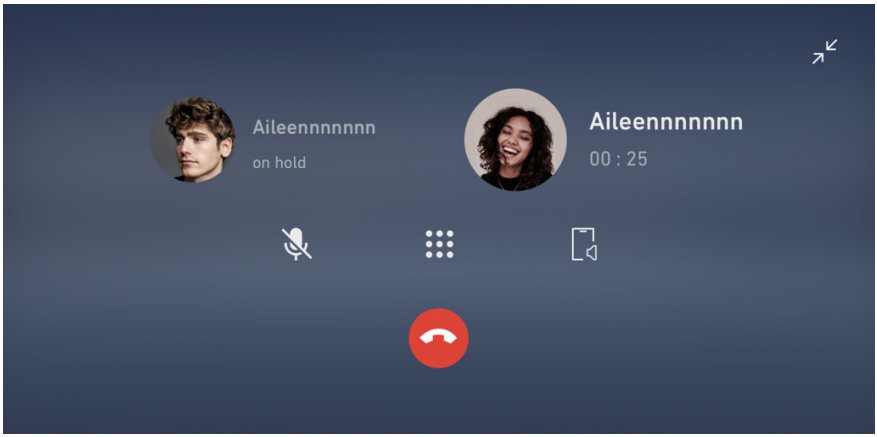
Answering and Hanging Up

Answering and hanging up calls can be done via steering wheel control buttons (the multi-function control buttons at the steering wheel).

While the Bluetooth phone function is active:

- Press Phone button on the steering wheel to answer or hang up the call.
- During the call, adjust the call volume by pressing up/down the volume button.

Tap on to the name or contact number to make bluetooth phone call. You can answer or hang up via multimedia unit on bluetooth phone call interface as below.



Call Status Display: Shows real-time call information, including active calls and any calls placed on hold, for clear and easy call management.

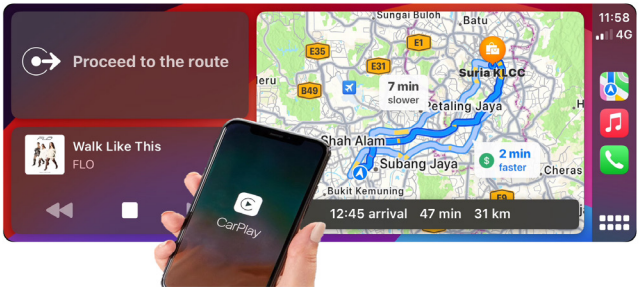


For ***multiple calls***, a display of callers will be shown and you can answer, hold or reject.

1. Hang up first call and answer second incoming call
2. Hold on the call and answer second incoming call
3. Reject the second incoming call

Voice commands can also be used to answer and hang up directly via of voice recognition function (if equipped).

Apple CarPlay*



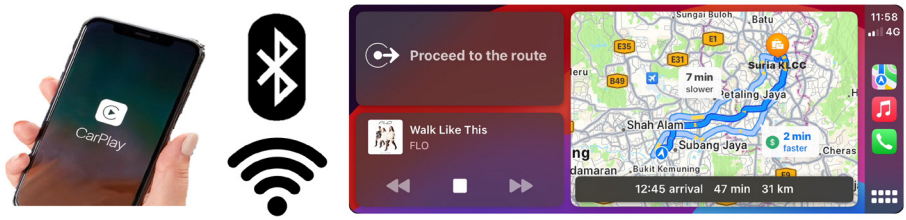
About Apple CarPlay

CarPlay brings the most useful apps from smartphone to vehicle screen of Infotainment Head Unit (IHU) or also known as multimedia unit, optimized for easy glancing and control while driving. With CarPlay you can get turn-by-turn directions, make phone calls, text messages, listen to music and more all from your vehicle screen of IHU.

Basic Requirements

- An iPhone with iOS 5.0 or higher, an active data plan, Wi-Fi support, Bluetooth support and update your phone to the latest iOS version.
- A vehicle Infotainment Head Unit (IHU) that is compatible Apple CarPlay.
- An Apple Lightning to USB cable or a high-quality certified USB cable.
- Siri must be enabled to use Apple CarPlay.

Connect Apple CarPlay | Wireless connection

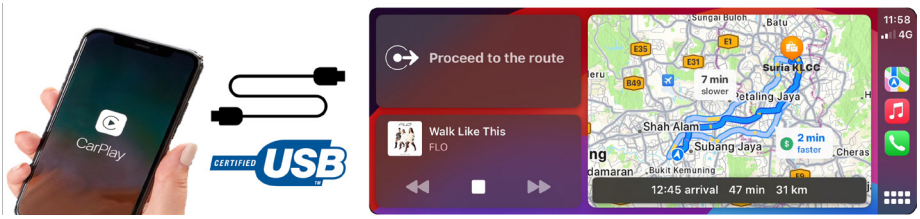


- Keep your iPhone's Siri, Bluetooth, Wi-Fi and Location Services turned ON.
- Ensure your vehicle is in Park (P) and the parking brake is engaged before starting the setup to prevent distractions.
- Ensure the IHU is powered ON, as Apple CarPlay requires the system to be active.

◀

1. For the first-time user, pair your phone with vehicle IHU via Bluetooth.
2. Once your phone is paired with vehicle IHU via Bluetooth, Apple CarPlay should start a few seconds and follow the on-screen prompts to enable Apple CarPlay (you may need to tap Apple CarPlay icon on IHU screen and tap “Allow” on the pop-up notification displayed on your iPhone).

Connect Apple CarPlay | with USB Cable



- Keep your iPhone’s Siri turn ON.
- Ensure your vehicle is in Park (P) and the parking brake is engaged before starting the setup to prevent distractions.
- Ensure the IHU is powered ON, as Apple CarPlay requires the system to be active.

◀

1. Plug the USB cable to your vehicle’s USB Port and plug in the other end into your iPhone.
2. Follow on-screen prompts to enable Apple CarPlay. (You may need to tap Apple CarPlay icon on IHU screen and tap “Allow” on the pop-up notification displayed on your iPhone).

Apple CarPlay | Home Screen



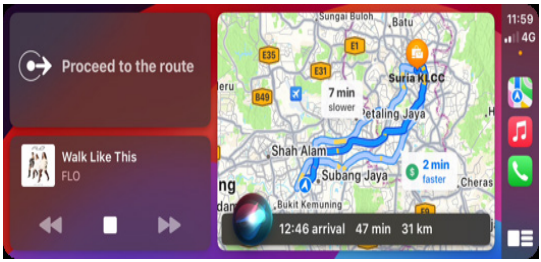
No.	Description
1	Status Area: Signal strength, battery status and time.
2	Recent apps: Most recently used apps
3	App launcher: To access list of all available Apple CarPlay apps, tap on the app launcher icon.
4	Dashboard: Maps navigation and recent places, Call and messages, Music and audio, etc.

Apple CarPlay | Voice Command*

- Voice command used in Apple CarPlay is “Siri”.
- Siri can be used to access many of your phone’s functions while driving to enter a destination, send messages and make calls without having to pick up your phone.

Activating “Siri”

1. **Saying Commands**
   - Say “Hey Siri”.
   - The Siri will pop-up on your Apple CarPlay screen, and you will be prompted to say a command.
   - Speak your command clearly.



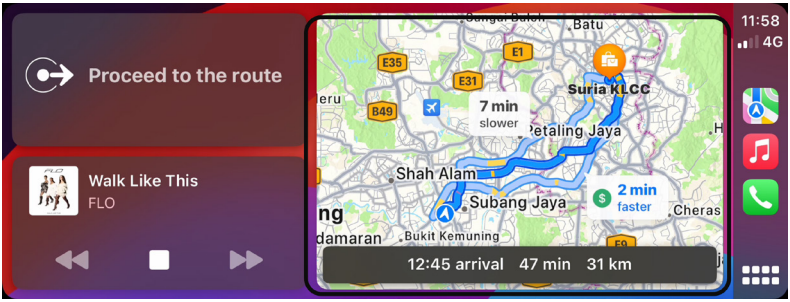
For more information on Siri functionality, visit : https://www.apple.com/ios/siri/ ◀

2. **Steering-Wheel Controls**
   - Press and hold the “Voice Recognition” button on the steering wheel to activate Siri.



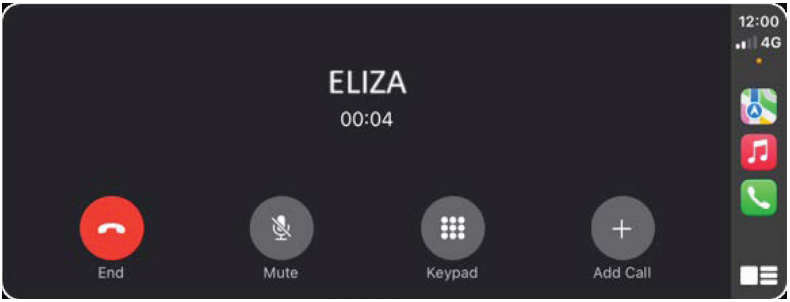
Not all third-party apps support voice recognition through Siri. ◀

Apple CarPlay | Map and Navigation



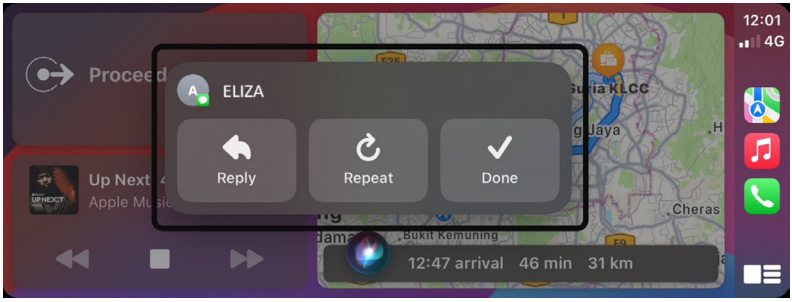
You can navigate using “Apple Maps” or compatible third-party apps such as “Waze”. Provides you voice-guided navigation, estimate arrival times, live traffic information and lane guidance.

Apple CarPlay | Phone Calls



You can make and receive calls with Apple CarPlay. You’ll hear your conversation through your vehicle speakers.

Apple CarPlay | Messages



You can tell Siri to send a text message by voice, read your received text messages and messages from third-party apps (e.g. Whatsapp)

Apple CarPlay | Music and Audio



You can access all your favourite music, podcasts, audiobooks and more are just a command away.

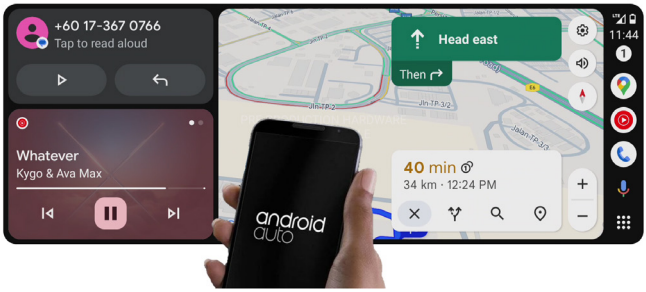
For More Information

- Check your vehicle Owner's Manual for additional instructions.
- Or visit the Apple CarPlay website at https://www.apple.com/ios/carplay/
- You can access all your favourite music, podcasts, audiobooks and more are just a command away.

Notice

- Apple CarPlay is a service provided by Apple, Inc. bounded by their terms and conditions. When using Apple CarPlay, information will be sent from your vehicle (including its position) to the connected iPhone. You will be solely responsible for anyone using the service on your vehicle.
- The Infotainment System (Multimedia unit) only acts as an intermediary interface for accessing iPhone functions.
- Features and behaviors are dependent on the iPhone device, the iOS version, the app, and the media file played.
- While in Apple CarPlay, the Accept Call Button on your steering wheel can only be used to answer incoming calls.
- When using Apple CarPlay, please avoid distraction and use Apple CarPlay responsibly. Stay fully aware of driving conditions and always obey applicable laws.

Android Auto*



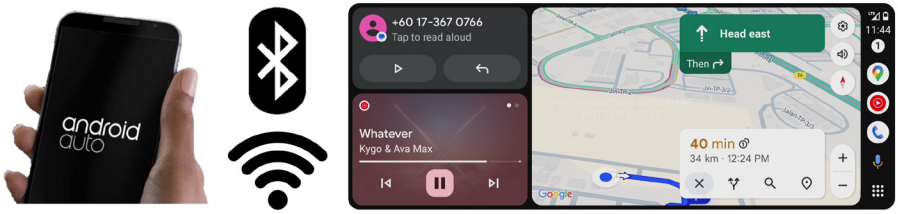
About Android Auto

Android Auto brings the most useful apps from smartphone to vehicle screen of Infotainment Head Unit (IHU) or known as multimedia unit, optimized for easy glancing and control while driving. You will be able to control things like navigation, maps, calls, text messages and music all from your vehicle screen of IHU.

Basic Requirements

- An Android phone with Android 6.0 or higher, an active data plan, Wi-Fi support, Bluetooth support, Android Auto app and update your phone to the latest Android version.
- A vehicle Infotainment Head Unit (IHU) that is compatible Android Auto.
- A high-quality USB cable which certified USB cable for the in-vehicle connection.

Connect Android Auto | Wireless

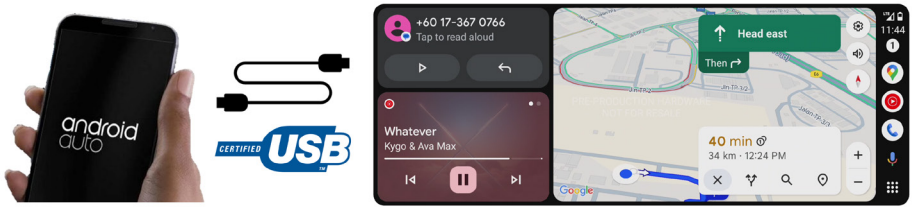


- Keep your phone's Bluetooth, Wi-Fi and Location Services turned ON.
- Ensure your vehicle is in Park (P) and the parking brake is engaged before starting the setup to prevent distractions.
- Ensure the IHU is powered ON, as Android Auto™ requires the system to be active.

◀

1. For the first-time user, pair your phone with vehicle IHU via Bluetooth.
2. Once your phone is paired with vehicle IHU via Bluetooth, Android Auto should start a few seconds and follow the on-screen prompts to enable Android Auto (you may need to tap Android Auto icon on IHU screen).

Connect Android Auto | with USB Cable

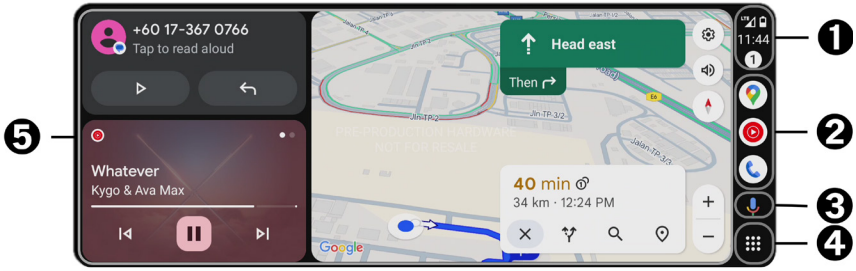


- Ensure your vehicle is in Park (P) and the parking brake is engaged before starting the setup to prevent distractions.
- Ensure the IHU is powered ON, as Android Auto™ requires the system to be active.

◀

1. Plug USB cable in your vehicle's USB port and then plug the other end of the cable into your phone.
2. Follow on-screen prompts to enable Android Auto. (You may need to tap Android Auto icon on IHU screen).

Android Auto | Home Screen



No.	Description
1	Status Area: Signal strength, battery status and time.
2	Recent apps: Most recently used apps

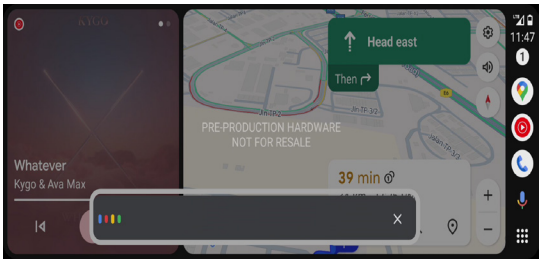
No.	Description
3	Microphone: To activate Google Assistant, tap the icon, say “Hey Google” or press and hold Voice Command button on the steering wheel.
4	App launcher: To access list of all available Apple CarPlay apps, tap on the app launcher icon.
5	Dashboard: Maps navigation and recent places, Call and messages, Music and audio, etc.

Android Auto | Voice Command*

- Voice command used in Android Auto is “Google Assistant”.
- Google Assistant can be used to access many of your phone’s functions while driving to enter a destination, send messages and make calls without having to pick up your phone.

Activating “Google Assistant”

1. **Saying Commands**
   - Say “Hey Google”.
   - The Google Assistant bar will pop-up on your Android Auto screen, and you will be prompted to say a command.
   - Speak your command clearly.



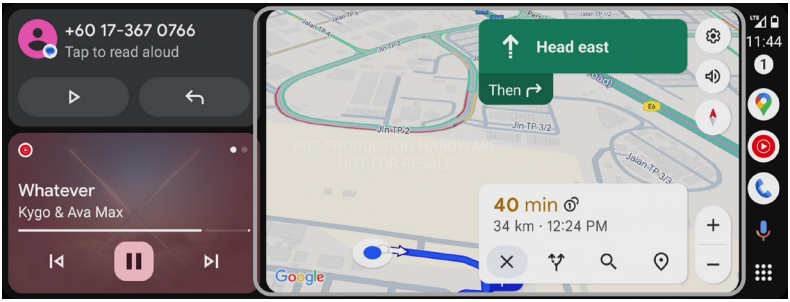
For more information on functionality of the Google Assistant, visit: https://assistant.google.com/platforms/cars/ ◀

2. **Steering-Wheel Controls**
   - Press and hold the “Voice Recognition” button on the steering wheel to activate Google Assistant.



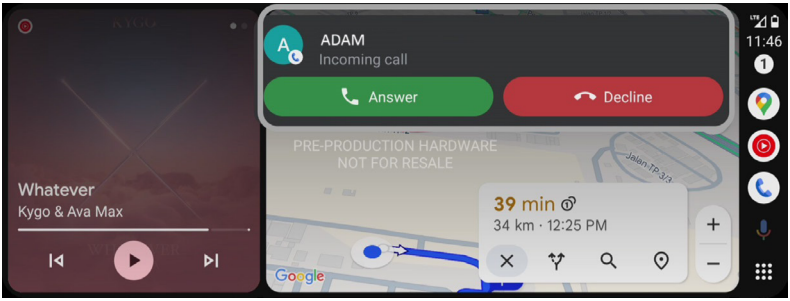
Not all third-party apps support voice recognition through Google Assistant. ◀

Android Auto | Map and Navigation



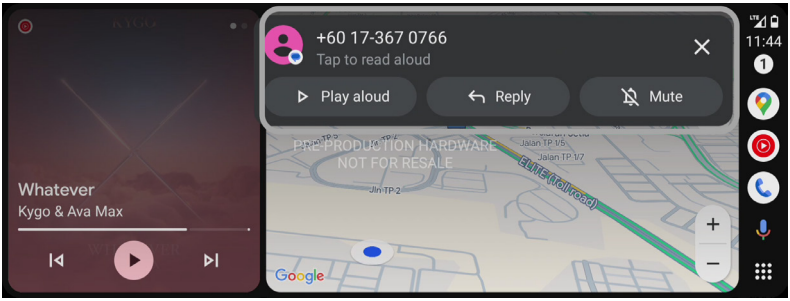
You can navigate using “Google Maps” or compatible third-party apps such as “Waze”. Provides you voice-guided navigation, estimate arrival times, live traffic information and lane guidance.

Android Auto | Phone Calls



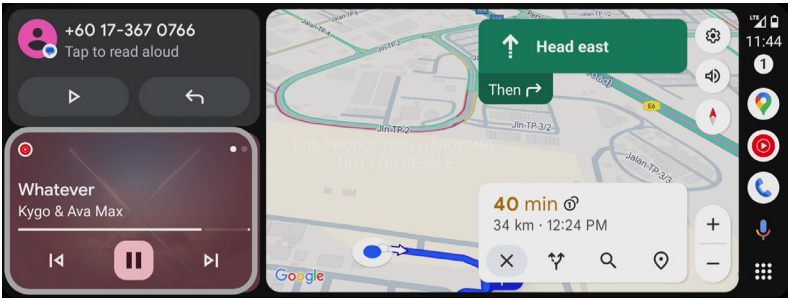
You can make and receive calls with Android Auto. You’ll hear your conversation through your vehicle speakers.

Android Auto | Messages



You can tell Google to send a text message by voice, read your received text messages and messages from third-party apps (e.g. Whatsapp)

Android Auto | Music and Audio



You can access audio entertainment through Google Play Music or compatible third-party music and media apps. (e.g. Spotify, YouTube Music)

For More Information

- Check your vehicle Owner's Manual for additional instructions.
- Or, visit the Android Auto Help Center at https://support.google.com/androidauto/
- For full list of apps compatible with Android Auto, visit https://www.androidauto/auto/

Notice

- Android Auto is a service provided by Google LLC, bound by their terms and conditions. When using Android Auto, information will be sent from your vehicle (including its position) to the connected Android device. You will be solely responsible for anyone using the service on your vehicle.
- Google, Android, Google Play, Android Auto and other marks are trademarks of Google LLC.
- The Infotainment System only acts as an intermediary interface for accessing Android device functions.
- Features and behaviors are dependent on the Android device, the OS version, the app, and the media file played.
- When using Android Auto, please avoid distraction and use Android Auto responsibly. Stay fully aware of driving conditions and always obey applicable laws.

PROTON Link Mobile App

Download The App

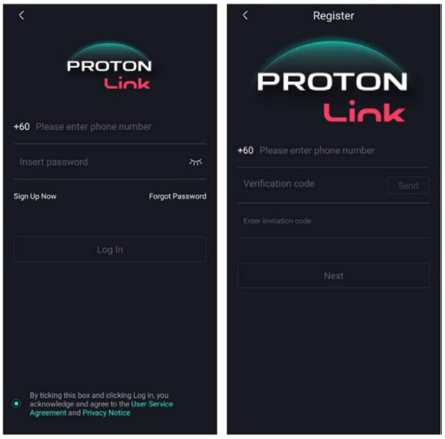
Available on:

- **Apple App store** - iOS mobile phone
- **Google Play Store** - Android mobile phone
- **AppGallery** - Huawei mobile phone

Steps to Install:

1. Search "**PROTON Link**" in your app store.
2. Tap **Download** and install the app.
3. **Allow all required permissions** when prompted.

Register & Link Your Vehicle



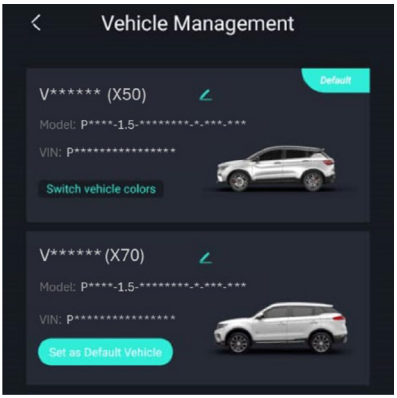
Registration:

- Use the same mobile phone number provided during your vehicle purchase.
- This allows the app to automatically link your vehicle.

Login:

- Enter your **registered phone number** and password.
- Tap "**Forgot Password**" to reset if needed.

If multiple PROTON vehicles are registered under the same account, the earliest purchased vehicle will be set as the default vehicle in the Proton Link App. ◀

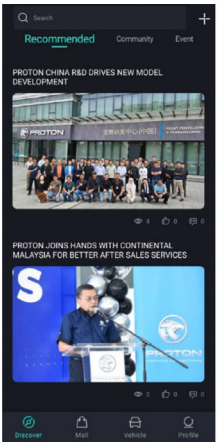


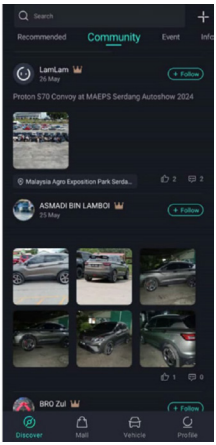
Once your account is created, the PROTON Link service will be activated. If you own multiple PROTON vehicles, you may **switch between vehicles** by selecting your preferred model within the app. ◀

Discover

Recommended & Community:

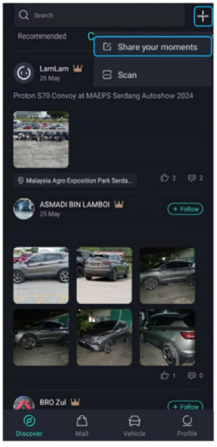
- Stay updated with PROTON's official news that provide corporate announcements.
- Community engagement.

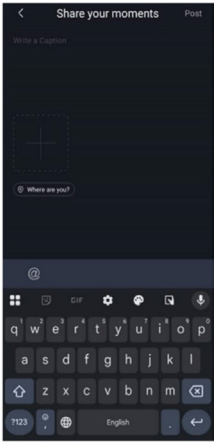




Post your moments:

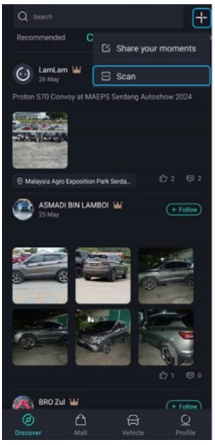
- Tap **[+] / Share Your Moments** to post and share your experiences anytime, anywhere with your friends.

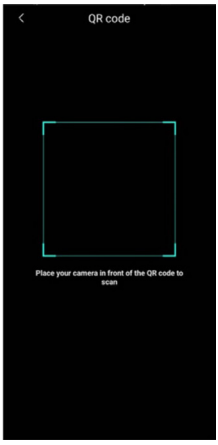




Scan Login:

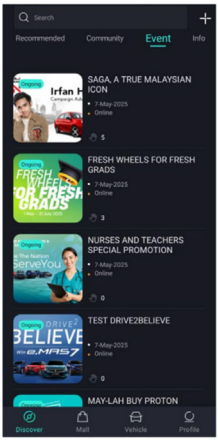
- Tap **[+] / Share Your Moments** to scan login QR code displayed on the Infotainment Head Unit (IHU) to complete login.

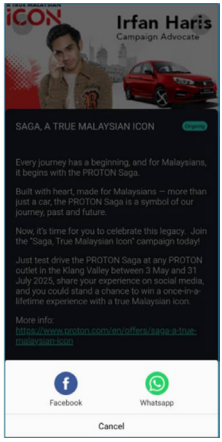




Events:

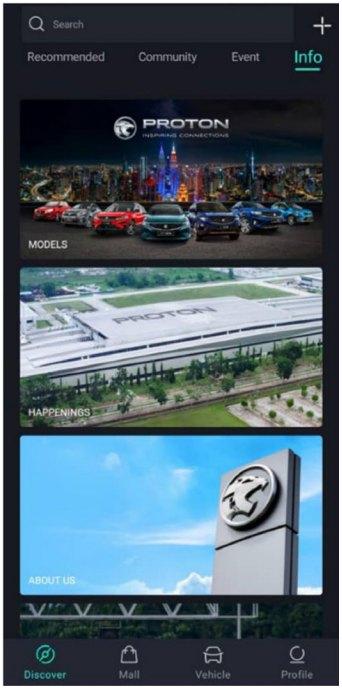
- In this section, you can **view and participate** in officially organized events. You may **register before the event begins, share the event with friends, and submit your feedback** after the event concludes.





Info:

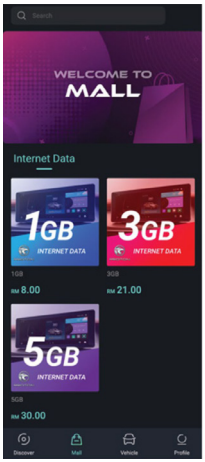
- Browse to catch up on PROTON latest Models, PROTON Happenings, About PROTON and Motorsports.

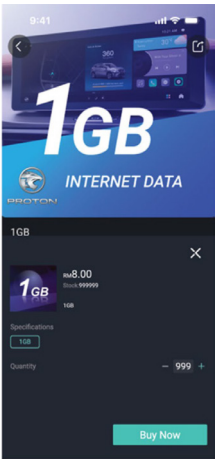


Mall

Data Add On via PROTON Link app

- Select your preferred internet data add-on package and follow the on-screen instructions.

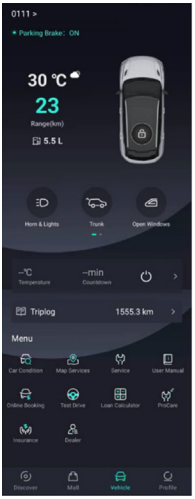


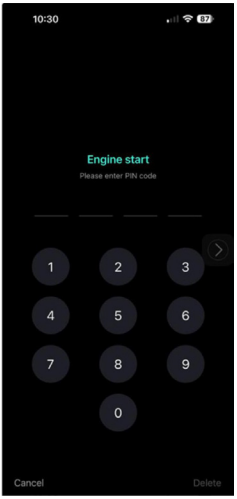


Vehicle

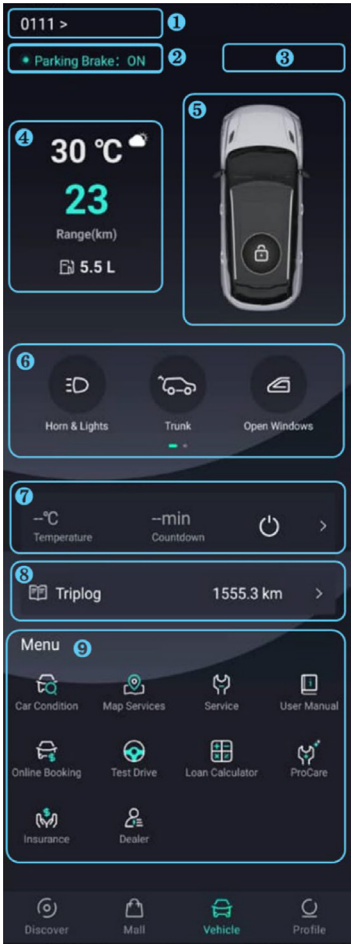
Remote Control

- Remote control features include engine start/stop, air conditioning settings, door locks, windows, sunroof, trunk unlock and vehicle locator (horn & lights).
- If PIN code protection is enabled, a 4-digit PIN must be entered to access engine-related functions.





Remote Control Overview



1. **Vehicle Details:**
   Tap to open the vehicle details page. You can update the vehicle colour or edit the vehicle registration number.

2. **Parking Brake Status:**
   Displays the status of the parking brake is engaged.

3. **Warning Indicators:**
   Alerts for any unusual vehicle conditions.

4. **Weather & Fuel Info:**
   Shows weather forecast, estimated driving range, and remaining fuel.

5. **Vehicle Model Display:**
   Real-time status oof engine, door locks, and window positions.

6. **Remote Control Functions:**
   Includes Horn & Lights, Window Open/Close, Door Lock/Unlock, Trunk Open and Engine On/Off.

7. **Air Conditioning Control (A/C):**
   Turn the A/C On or Off, and set the timer and temperature.

8. **Trip Log:**
   View your recent travel history.

9. **Vehicle services:**
   Access related services linked.

Remote Control Icons Descriptions

Tap this icon to access the remote-control page.

Press and hold this icon to lock all doors.

Press and hold this icon to unlock all doors.

Press and hold this icon to activate the horn and lights.

Press and hold this icon to unlock the tailgate*. If the tailgate (trunk) is not opened within 30 seconds. It will be locked again.

Press and hold this icon to open or partially open the windows.

Press and hold this icon to close all windows.

Press and hold this icon to activate window ventilation.

Press and hold this icon to start the engine remotely.

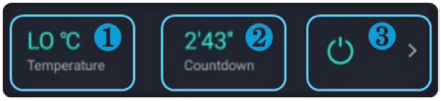
Press and hold this icon to turn the A/C on or off.

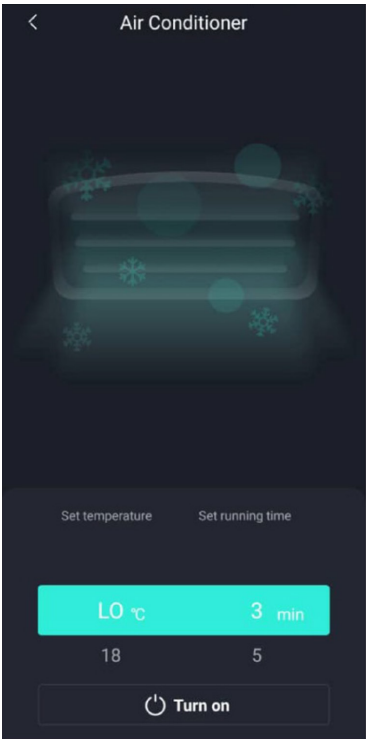
For some models that this equipped with the power assisted tailgate function, the unlock tailgate function via PROTON link remote control may not be applicable due to safety purpose. ◀

1. You are required to activate a 4-digit PIN code. The PIN is required to use the remote control functions.
2. Operation time may vary depending on mobile network coverage and security verification purposes.
3. The vehicle mobile network coverage availability will depend on your local telecommunication provider.
4. Some functions may be limited or unavailable when the vehicle is outside your local network coverage.
5. Remote control functions are only available when the vehicle is within your local network coverage area.
6. For safety reason, it is recommended to stay near the vehicle during remote operations to prevent unauthorized access. ◀

Air Conditioning Control

At the Air Conditioning Control, you can set the A/C temperature, running time and turn on/off the A/C.

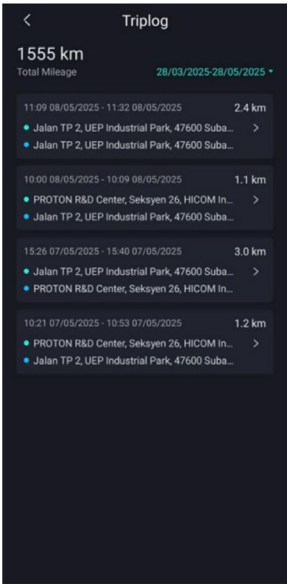




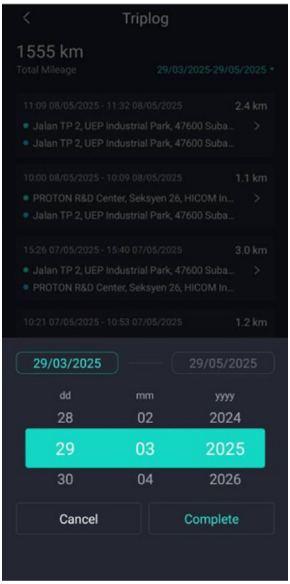
1. **Set Temperature:**
   Adjust the desired cabin temperature.
2. **Remaning Running Time:**
   Shows how long the A/C will continue running.
3. **A/C Status:**
   Indicates whether the A/C is On or Off (Green colour means that A/C is On).

Trip Log

1. Tap “**Trip Log**” to view your recent driving history.

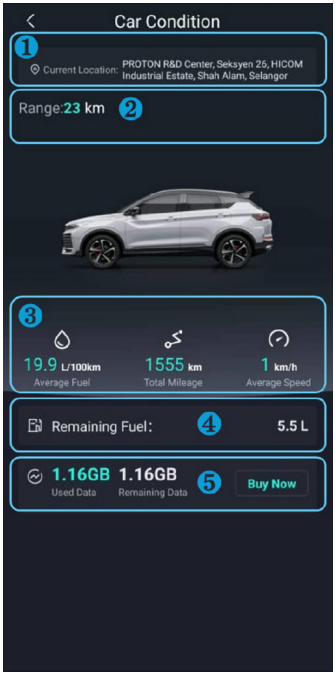


2. Press “**Time selection**” to filter the trip log by a specific time range.



Car Condition

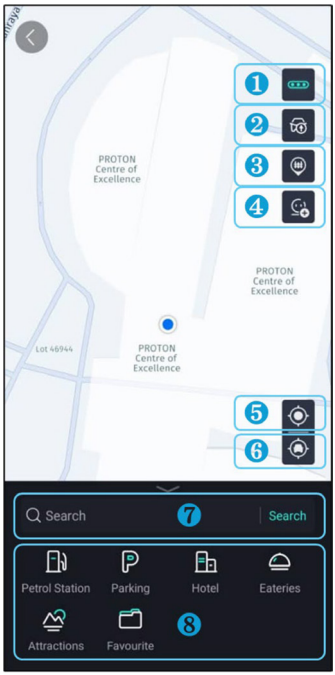
Tap “**Vehicle**”→“**Car Condition**” to enter the vehicle condition information page.



1. **Vehicle Location:**
   Display your vehicle current position.
2. **Remaining range:**
   Estimated driving range based on current fuel level.
3. **Driving Stats:**
   Shows average fuel consumption, total mileage, average speed.
4. **Fuel level:**
   Indicates the remaining fuel.
5. **Data Usage:**
   Displays mobile data usage; Tap to visit the mall and purchase a data package.

Map Services

Tap "**Vehicle**"→"**Map Services**" to open the map page. You can locate your vehicle, send a destination to your vehicle, share your location to invite friends for pickup.



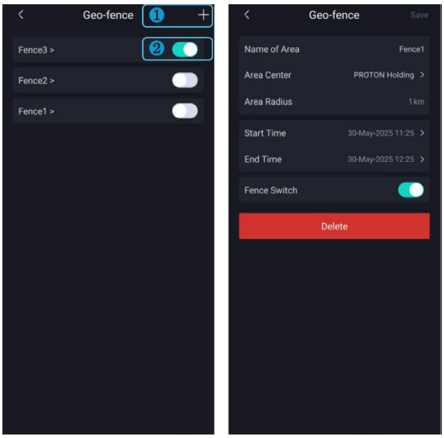
1. **Real-Time Traffic Switch:**
   Toggle real-time traffic on or off.
2. **Send Location to Car:**
   Search and select a Point of Interest (POI) before sending it.
3. **Geo-fence:**
   Access geo-fence setting to set virtual boundaries.
4. **Pick-up invitation:**
   Send an invite to friends. Once accepted, their location will be shared with you.
5. **Your current location:**
   Base on your Mobile phone's location.
6. **Vehicle location:**
   Pinpoint your vehicle's current location.
7. **Search bar:**
   Enter keywords to find location of interest.
8. **POI type icons:**
   Includes petrol stations, hotels, and your saved favourites. Favourites are synced with IHU (multimedia unit).

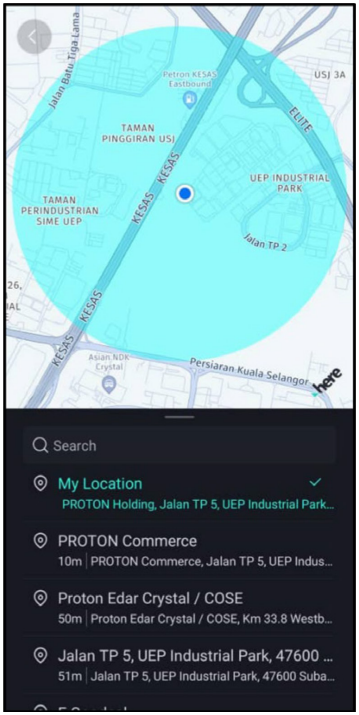
Geo-Fence

Tap "**Vehicle**"→"**Map Services**"→"**Geo-Fence**" icon to open the Geo-Fence page.

View your existing geo-fence list or add a new one. Tap an existing item to edit or delete it.

When the vehicle exits or enters the set range and the geo-fence is active a notification will be sent to your mobile phone.



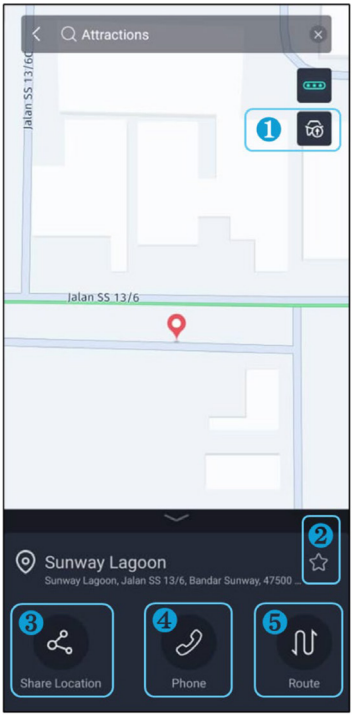


1. **Add new Geo-fence:**
   Set the name of area, area center, area radius and active start time and end time.

2. **Enable / Disable Geo-fence switch:**
   Turn the geo-fence on or off when the geo-fence time expires, it will automatically pause. You can edit or delete it afterward.

Send Location

Search and select a location to add to your favourites, send it to your vehicle, start navigation to the destination, view the best route and estimated travel time.



1. **Send to Car:**
   Send your current location to the vehicle.

2. **Favourite:**
   Add or remove the location from your favourites.

3. **Share:**
   Share the current location to a third party platform.

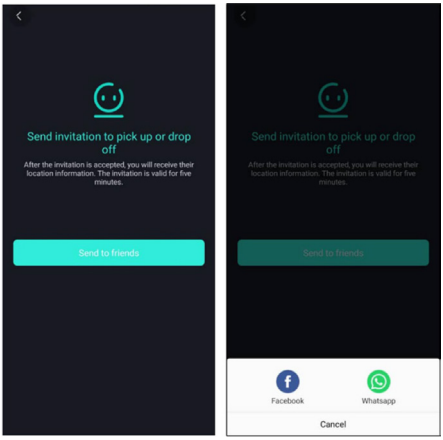
4. **Call:**
   Dial the phone number that is associated with the location (if available).

5. **Navigate:**
   Start navigation to the location, and choose a detailed route if needed.

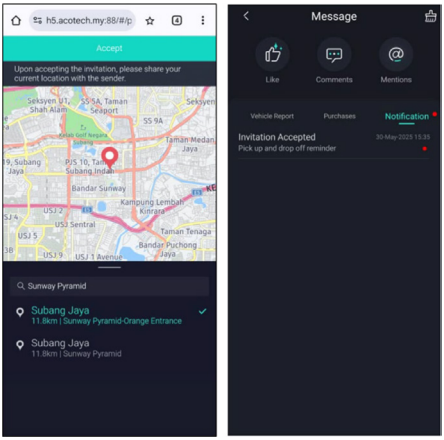
Pick Up A Friend

Tap “**Vehicle**”→“**Pick Up**” icon to open the invitation page.

- Send a pick-up invitation to your friend.

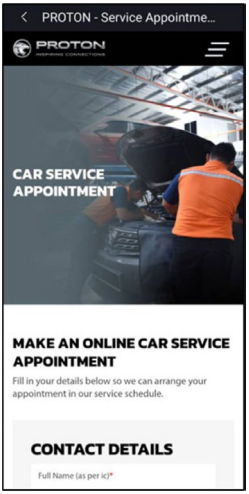


- If your friend accepts and shares their location, you’ll receive it in the app under “**Profile**” → “**Message**” → “**Notifications**”.



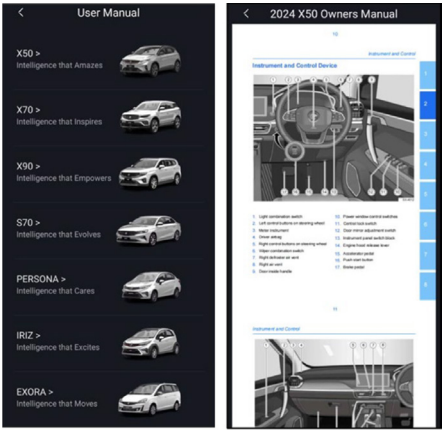
Service Appointment

Link to the **Proton Official Website** (https://www.proton.com/en/after-sales/service-appointment), where you can enter your vehicle model to view related services and schedule an appointment.



User Manual*

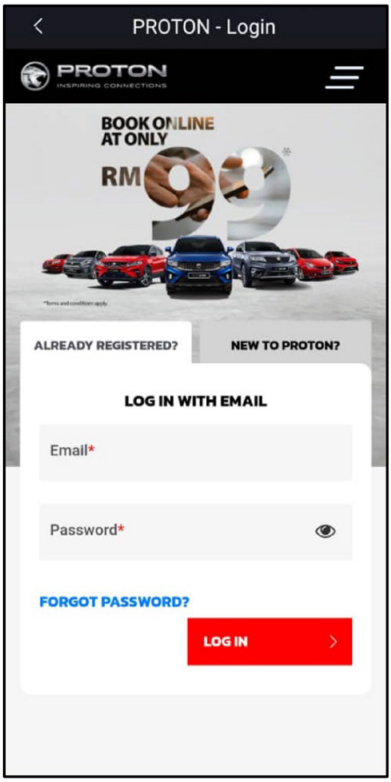
Proton owners to view digital version of their vehicle’s owner’s manuals. You can select your vehicle model to access relevant manuals and guides.



Online Booking

Link to the **Proton Official Website** (https://www.proton.com/en/login), where you can make an online booking.

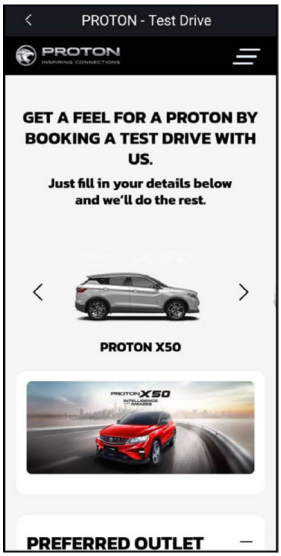
To proceed, you must first register as a Proton member.



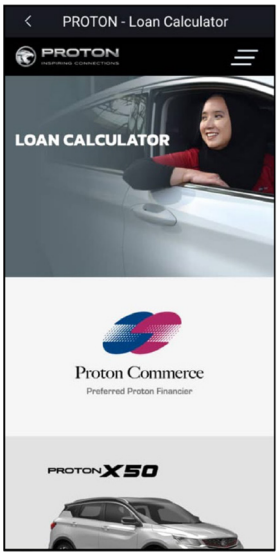
Test Drive Booking

Link to the **Proton Official Website** (https://www.proton.com/en/purchase/test-drive-new), where you can **book a test drive** for any Proton vehicle.

You can choose your **preferred model, dealer location, and appointment time**.



Loan Calculator



Link to the **Proton Official Website** (https://www.proton.com/en/purchase/loan-calculator), where you can **estimate monthly loan repayments** for Proton vehicles.

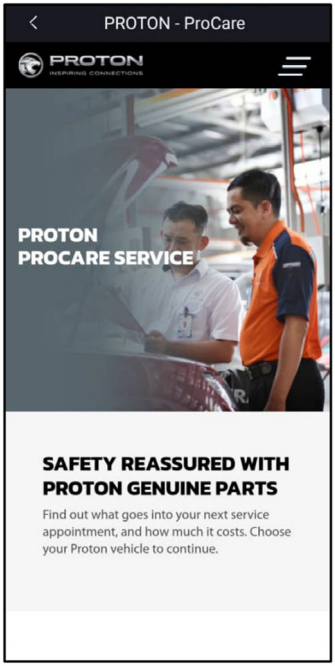
You can input the followings to have a quick view of financing options before making a purchase decisions.

- Vehicle price
- Down payment
- Loan tenure
- Interest rate

ProCare Services

Link to the **Proton Official Website** (https://www.proton.com/en/after-sales/procare), where you can get details about **Proton's extended service and protection plans**, including:

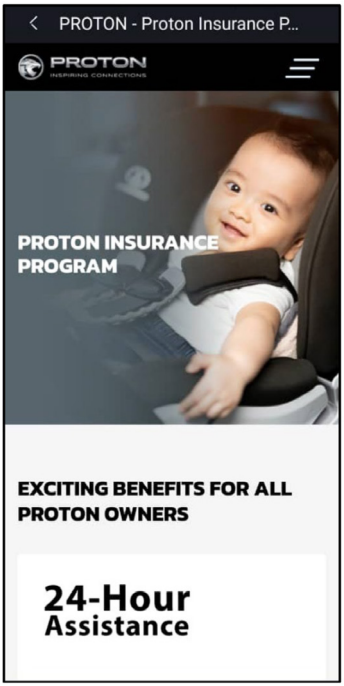
- Extended warranty
- Service packages
- Maintenance benefits
- Peace-of-mind ownership support.



Insurance

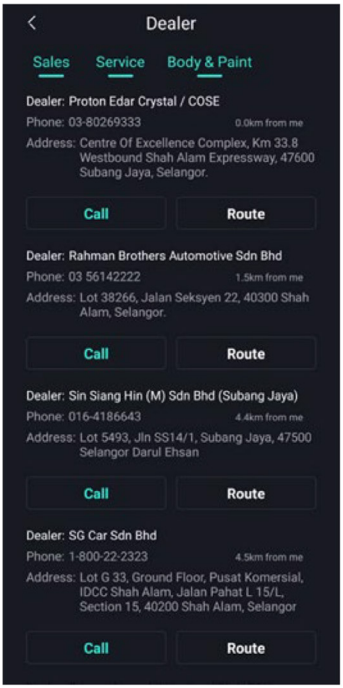
Link to the **Proton Official Website** (https://www.proton.com/en/purchase/pip-proton-insurance-programme), where you can get information about **insurance packages tailored for Proton owners**, including:

- Comprehensive motor insurance
- Fast claims approval
- Zero excess for own damage claims
- 24/7 roadside assistance
- Panel workshops nationwide
- Proton Insurance Program Enrollment



Dealer

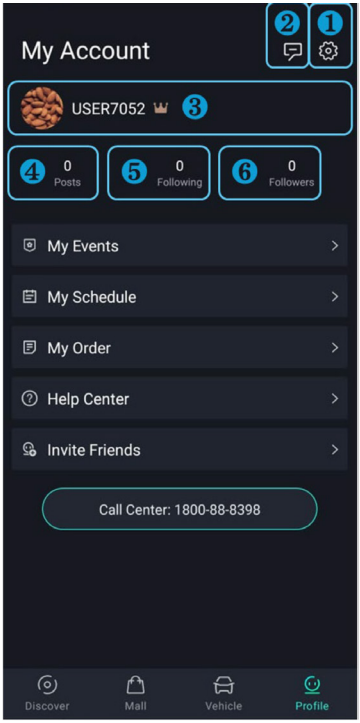
Proton's Dealer Locator helps you find and select your preferred dealer based on **Sales, Service, or Body & Paint** categories. You can view dealer details such as **address, contact number, and send the location directly to your vehicle's IHU (multimedia unit) navigation**.



Profile (My Account)

Profile Overview

Your profile homepage stores all your personal information and related content. You can also edit your details in this section.



1. **System Settings:**
   Manage account security, notification, and other preferences.
2. **Message:**
   View all message types, including likes, comments, mentions, vehicle reports, purchases, and notifications.
3. **Profile Info:**
   Tap your profile photo or nickname to access your profile homepage.

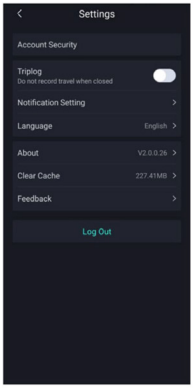
4. **Posts:**
   Shows your total post count;
   Tap to view your full post list.

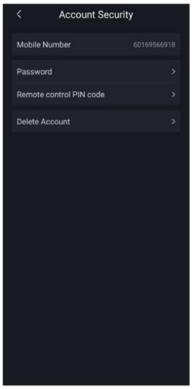
5. **Following:**
   Users you are currently following.

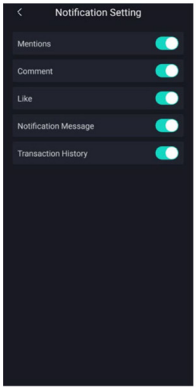
6. **Followers:**
   Users who are currently following you.

System Settings

Tap on "**Profile**" → "**Settings**" icon, enter the system settings page. You can change the account security password, remote control PIN code, trip log settings, notification settings, and send feedback to Proton.



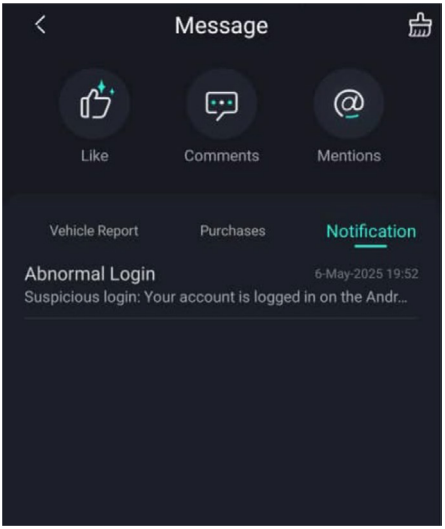






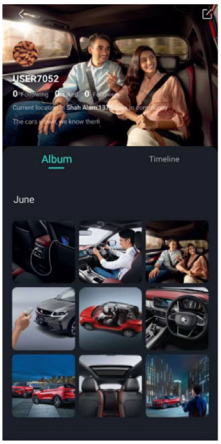
Message

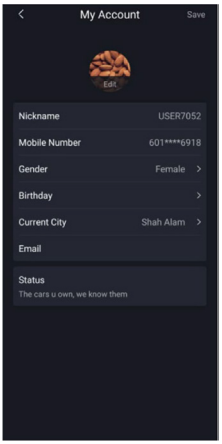
View all message types, including likes, comments, mentions, vehicle reports, purchases, and notifications.



Profile Info

Tap your profile photo or nickname to access your profile homepage. It displays all your posted moments and generated photo albums.

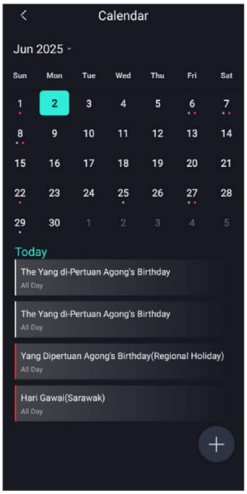


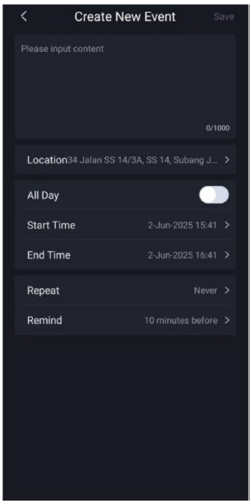


My Schedule

Manage your schedule through the PROTON Link App. Once you tap “Allow” to sync, your calendar will sync with the system and send reminder notifications.

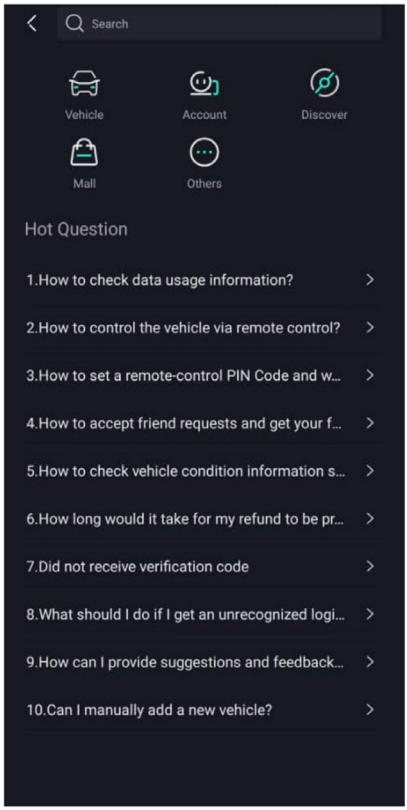
- Any new or edited event in the app will automatically sync to the vehicle’s IHU (multimedia unit).
- Make sure to tap “**Save**” after creating or updating a schedule.





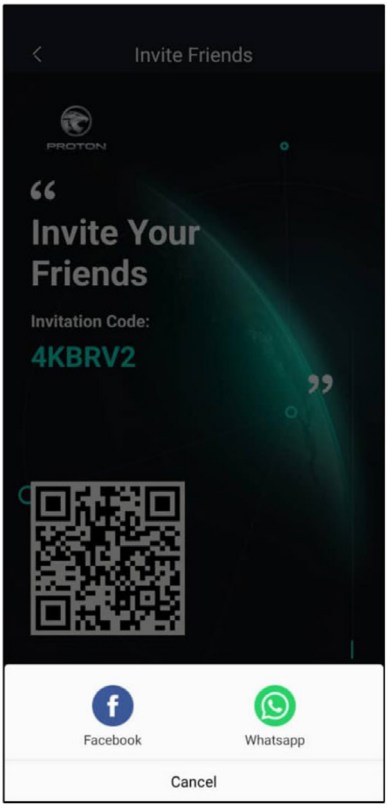
Help Center

This section contains all Frequently Asked Questions (FAQs) for the PROTON Link App. You can search for specific questions or browse topics that are relevant to you. Enter Path: “**Profile**” → “**Help Center**”.



Invite Friends

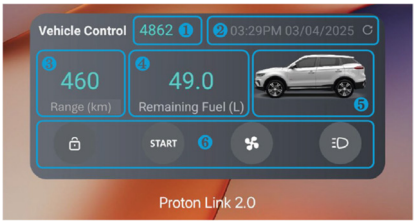
Tap “**Profile**” → “**Invite Friends**” to send your invitation link to your friend. Once the recipient clicks the invitation link, your friend can download the PROTON Link application.



Widget (Vehicle Control)

Widget Overview

The Vehicle Control Widget on your phone’s home screen provides quick access to core vehicle status and controls without opening the full app.



1. **Vehicle Details:**
   Shows your vehicle registration number after editing the colour and registration number.
2. **Status:**
   Last updated status.
3. **Range (km):**
   Shows the estimated remaining driving range.
4. **Remaining Fuel (L):**
   Indicates the current fuel level.
5. **Vehicle Model Display:**
   Display your vehicle model.
6. **Quick Remote Control Functions:**
   Includes Lock/Unlock Doors, Climate Control, Start/Stop Engine, Horn & Lights.

1. You are required to activate a 4-digit PIN code. The PIN is required to use the remote control functions.
2. Operation time may vary depending on mobile network coverage and security verification purposes.
3. The vehicle mobile network coverage availability will depend on your local telecommunication provider.
4. Some functions may be limited or unavailable when the vehicle is outside your local network coverage.
5. Remote control functions are only available when the vehicle is within your local network coverage area.
6. For safety reason, it is recommended to stay near the vehicle during remote operations to prevent unauthorized access. ◀

How to Add Widget to Home Screen

iPhone :

1. On the home screen, long-press any blank area until apps jiggle.
2. Tap the **"+/edit"** icon at the top-left corner.
3. Scroll or search for **"Proton Link 2.0"** in the widget gallery.
4. Select the **Vehicle Control** widget layout and tap **Add Widget.**
5. Drag it to your preferred spot, then tap **"Done"** (top-right).

Android :

1. Long-press an empty area on the home screen.
2. Tap Widgets (or the "Widgets" icon).
3. Scroll through the widget list until you find Proton Link 2.0.
4. Long-press the "Vehicle Control" widget, then drag it to your home screen.
5. Release to drop it into your preferred spot.

Huawei :

1. Pinch two fingers together or long-press an empty home-screen area.
2. Tap "Widgets" form the menu that appears.
3. Find and tap "Proton Link 2.0" in the widget list.
4. Press and hold the "Vehicle Control" widget, then drag it onto the home screen.
5. Adjust its size if needed, then tap any blank space to exit arrangement mode.

SCAN QR CODE FOR MORE INFORMATION

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