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Getting The Most From Your **NISSAN PATROL**



QUICK REFERENCE GUIDE



WELCOME TO YOUR NEW NISSAN PATROL

This Quick Reference Guide provides a quick reference to several useful features of your new PATROL.

Note that some of these features are optional and may not apply to your vehicle.

For a complete description of all systems and features of your vehicle, please refer to the vehicle's OWNER'S MANUAL.

ENJOY YOUR DRIVE!

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LOCKING & UNLOCKING THE DOORS, BACK DOOR AND FUEL FILLER LID

Remote door locking/unlocking

You can lock and unlock the doors, back door and fuel filler lid by pressing the lock  or unlock  button on the intelligent key.

The back door can be remotely opened and closed by pressing the back door button  for more than one second.

For emergency purposes, a mechanical key is stored in the key fob to manually lock or unlock the doors.



Intelligent key system

The intelligent key system allows you, within a certain operating range, to lock and unlock the doors, back door and fuel filler lid without actively using the key fob. To lock or unlock the doors and fuel filler lid, carry the intelligent key with you and simply press button  on one of the front door handles or the backdoor unlock button  on the back door.



If, after unlocking the doors, the doors are not opened or the ignition switch is not operated within 30 seconds, the doors will automatically relock. Doors cannot be locked when the intelligent key is left inside the vehicle. When the intelligent key is left inside the vehicle and you attempt to lock the doors, a warning chime will sound and the doors will unlock.

Enabling/Disabling Selective Unlock mode (if equipped)

If Selective Unlock mode is switched ON, only the driver's door and the fuel filler lid will unlock after unlocking the door using the unlock  button on the intelligent key. When the switch on one of the front door handles is pressed, only the corresponding door and the fuel filler lid will unlock. To unlock the other doors, the unlock  button on the Intelligent key or the switch on the door handle should be pressed once again.

If the Selective Unlock mode is switched OFF, all doors and the fuel filler lid will unlock after pressing the  button on the intelligent key or the switch on one of the front door handles.

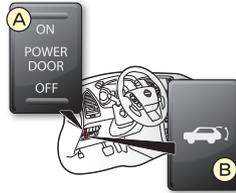
Selective Unlock mode can be switched ON or OFF through the [Settings] menu:

1. Push <SETTING> on the multi-function control panel.
2. Select [Vehicle]/[Vehicle Settings] and press <ENTER>.
3. Select [Selective Door Unlock] and press <ENTER> to switch the Selective Unlock mode on or off.

POWER BACK DOOR OPENING/CLOSING (if equipped)

The power back door can be automatically opened/closed in three ways, provided that the power back door main switch **(A)** is in the <ON> position and the shift lever is in the "P" (PARK) Position.

- By pressing the power back door switch **(B)** on the lower side of the instrument panel.



- By pressing the power backdoor button  on the intelligent key for more than one second,

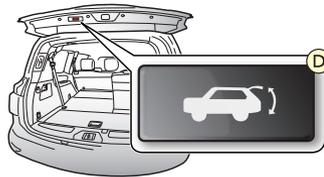


- By pressing the power back door opening switch **(C)** on the back door for more than one second (only when ignition switch is in the <OFF> position).



To automatically close the backdoor, you can also use the power back door switch **(D)** on the lower part of the backdoor.

To disable the power back door opening/closing function, push the power back door main switch **(A)** to the <OFF> position.



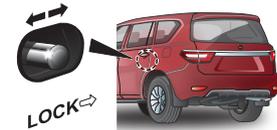
Power back door reverse function

During opening or closing, the power back door motion will reverse when one of the relevant switches is activated during opening/closing. It will also automatically reverse when an object is caught during opening or closing.

CHILD SAFETY REAR DOOR LOCKS

The child safety rear door locks help prevent rear doors from being opened accidentally, especially when small children are in the vehicle.

When the levers are in the lock position, the child safety rear door locks engage and the rear doors can only be opened by the outside door handles.



FRONT SEAT ADJUSTMENT

Manual seat adjustment



Horizontal adjustment: Pull up the bar ① at the front of the seat and slide the seat forwards or backwards.



Adjustment of seatback angle: Pull up handle ② and adjust the angle of the seat back as desired.



Seat lifter: Pull up or push down handle ③ to raise or lower the seat.

Power seat adjustment



Horizontal adjustment: Move the adjustment switch ① forward or backward.



Adjustment of seatback angle: Move adjustment switch ② forward or backward to adjust the angle of the seat.



Seat lifter: Pull up or push down adjustment switch ① to raise or lower the seat. Tilt the switch up or down to adjust the angle of the seat.



Lumbar support adjustment: Push either side of the adjustment switch ③ to adjust the level of lower back support provided by the seat.

2ND AND 3RD ROW SEATS – RECLINING AND FOLDING

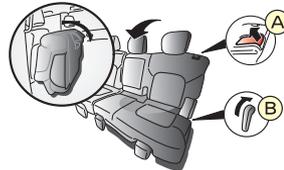
2nd row seat reclining

To recline the seatback of the 2nd row seat, pull lever (A) and recline the seatback to the desired position, then release lever (A).



Entry to 3rd row seat

The 3rd row seat can be tipped forward for easy entry or exit to or from the 3rd row seat. Pull the lever (A) or (B) on the 2nd row seat and fold the seatback forward. Then lift up the seat base and tip the 2nd row seat forward.



Reclining 3rd row seatback (manual type)

Pull strap (A) and position the seatback at the desired angle. Then release strap (A).



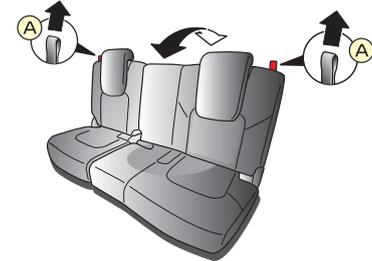
Reclining 3rd row seatback (electrical type)

Push and hold either side of the switch located near the 3rd row seat cup holders until the desired seatback angle is obtained.



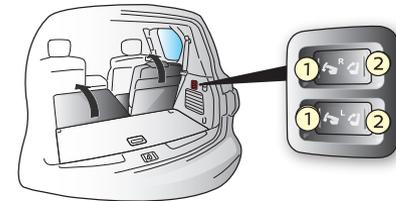
Folding 3rd row seat (manual type)

Pull strap (A) and fold the seatback forward. When returning the seatback, make sure it securely locks in position.



Folding 3rd row seat (electrical type)

Push and hold the front side (1) of the corresponding switch (L = left seat, R = right seat) on the right side of the luggage room to fold down the seatback. Push and hold the rear side of the switch (2) to return the seatback to its original position.



AUTOMATIC DRIVE POSITIONER SYSTEM (if equipped)

The automatic drive positioner system has an entry and exit function which will move the steering wheel upwards and driver's seat backwards for easy entry or exit when the door is opened and the ignition switch is in the <LOCK> position.

The system can memorise 2 individual settings for the position of the driver's seat, steering wheel and outside door mirrors.

Press <SET> followed by <1> or <2> to store a setting. Press <1> or <2> to recall a setting.



CLIMATE CONTROLLED SEATS (if equipped)

The climate controlled seat system cools down (type A and B) or warms up (type B) the seat by blowing warm or cool air from below the seat surface.



Type A:



Type B:

To activate the climate controlled seat:

Type A: Push the climate controlled seat switches to cool the seat. The indicator light on the corresponding switch will illuminate depending on the cool level.

Type B: Turn the climate control knob clockwise (cooling) or counter clockwise (heating). The indicator light in the control knob will illuminate when the climate controlled seat system is active.

SUNROOF AND SUNSHADE (if equipped)

The sunroof can be operated when the ignition is in the ON position.

Sunshade

To open or close the sunshade, slide the sunshade manually. The sunshade will open automatically when the sunroof is opened.

Sunroof



To open or close the sunroof, push the sunroof switch to the OPEN ① or CLOSE ② position and release it. You do not need to hold the switch during opening/closing. To stop the sunroof movement during opening/closing, push the switch to either position during opening/closing.

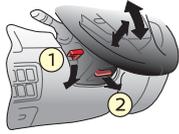
To tilt up the sunroof, first fully close the sunroof by pushing the switch to the CLOSE ② position. Then once more push the switch to the CLOSE ② position; the sunroof will tilt up.

To tilt down the sunroof, push the switch to the OPEN ① position.

STEERING WHEEL ADJUSTMENT

The steering wheel can be both tilted and telescopically adjusted.

Manually operated steering wheel adjustment



Pull lock lever ① downwards and move the steering wheel forward or rearward as desired. Push the lever upwards to securely lock the steering wheel in place.

Pull the lock lever ② and adjust the steering wheel up or down as desired, then release the lock lever to lock the steering wheel in place.

Electrically operated steering wheel adjustment



Move the steering wheel adjustment switch ① in any direction to adjust the steering wheel as desired.

OUTSIDE MIRRORS

Mirror adjustment



The outside mirrors can be adjusted by moving switch ① towards the side you wish to adjust. Once a side is selected, switch ② can be used to adjust the position.

MIRROR FOLDING

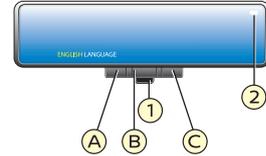
The outside rearview mirrors automatically fold when the outside rearview mirror folding switch is pressed to the "CLOSE" position. To unfold, press the "OPEN" position.

SMART INSIDE REARVIEW MIRROR (if equipped)

Regardless of visibility through the rear window, the smart inside rearview mirror can provide a clear rearview from a camera located on the rear end of the vehicle.

The rearview mirror can be operated either in Conventional (mirror view) mode or in Smart (camera view) mode.

To switch between modes, pull/push the mode select lever ①. When the camera view mode is selected, the camera symbol ② will be displayed in the mirror.



Push button ④ to display the menu to adjust various settings of the smart rearview mirror in camera view mode:

- Display brightness
- Adjust camera down/up
- Adjust camera left/right
- Display rotation
- Indication (enable/disable textual indications)
- Language (select between English and Arabic)

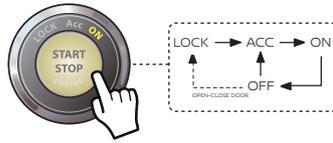
Use buttons ⑤ and ⑥ to adjust the selected setting as indicated on the mirror.

Note:

- The Smart Rearview Mirror is a convenience feature and not a substitute for proper vehicle operation. The system has areas where objects cannot be viewed. Check the blind spot of the Smart Rearview Mirror before vehicle operation.
- The Smart Rearview Mirror mode (camera view mode) display is different from the conventional rearview mirror image. Do not solely rely on the Smart Rearview Mirror. Always rely on your own operation to avoid accidents.

PUSH BUTTON IGNITION SWITCH

Starting from the <LOCK> position, repeatedly pressing the push button without applying the foot brake will change the state of the ignition switch as shown.



Start the engine by applying the foot brake and pushing the ignition switch.

After stopping the engine, the ignition switch will be in the OFF position. When a door is opened, the state of the ignition switch will change to the <LOCK> position.

STARTING THE ENGINE WHEN THE INTELLIGENT KEY BATTERY IS DISCHARGED

When the battery of the intelligent key is discharged, the Key Battery Low warning will be displayed on the Vehicle Information Display. Replace the battery of the Intelligent Key at the earliest opportunity when this warning is displayed. When you can no longer start the engine in the normal way due to the fact that the battery of the Intelligent Key is discharged, proceed as follows:



- Move the shift lever to the Park (P) position.
- Depress the brake pedal.
- Touch the push-button ignition switch with the Intelligent Key as illustrated; a chime will sound.
- Within five seconds after the chime sounds, push the ignition switch; the engine will start.



REMOTE ENGINE START (if equipped)

The engine can be remotely started when the Intelligent Key is in the remote start operating range (within approx. 60 m from the vehicle) and the shift lever is in the P (Park) position. The remote start function could for example be used to warm up/cool down the interior and/or defog the windows prior to your departure.

To remotely start the engine:

- Press the LOCK  button on the Intelligent Key.
- Within 5 seconds, press the  button on the Intelligent Key until the hazard indicator lights start flashing and the parking lights come on: the engine will start.



As long as the engine is running, the front clearance lights will be on. After 10 minutes, the engine will automatically stop. After the engine has stopped, you can once more start a remote engine start cycle. You can also extend the engine running time with another 10 minutes before the engine automatically stops by following the remote engine start procedure while the engine is still running.

After the engine has been remotely started twice, you need to switch the ignition from OFF to ON and back to OFF again before you can start another cycle of remote engine starts.

To cancel a remote engine start cycle while the engine is running, press the  button on the Intelligent Key until the clearance lights turn off and the engine stops.



VEHICLE INFORMATION DISPLAY (Type A)

The vehicle information display is located between the tachometer and the speedometer, and it displays any warnings and information. The following items are also displayed if the vehicle is equipped with them:

- Cruise control
- Intelligent Cruise Control (ICC)
- Lane Departure Warning (LDW) system/Intelligent Lane Intervention system
- Blind Spot Warning/Intelligent Blind Spot Intervention/Intelligent Back-up Intervention
- Intelligent Emergency Braking with pedestrian detection system
- Intelligent Emergency Braking system
- Intelligent Forward Collision Warning system
- Other information

The trip computer switch is located on the left side of the steering wheel.

To operate the trip computer, push the trip computer switch.

Each time the left or right side of the switch is pushed, the display will change.

The display item for trip computer is changed on the lower display.



VEHICLE INFORMATION DISPLAY (TYPE B) & TRIP COMPUTER

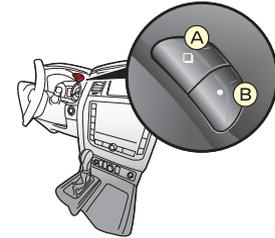


The vehicle information display, located between the speedometer and tachometer, displays the indicators for the driving system, intelligent key operation and various warnings, vehicle information and trip computer data.

To operate the trip computer, use switches **A** and **B**, located at the right hand side of the instrument panel. Each time switch **A** is pushed, the display will subsequently show:

- Current fuel consumption
- Average fuel consumption
- Elapsed time and trip distance
- Distance until refuelling is required ("distance to empty")
- Outside air temperature
- Settings
- Warning check

Push switch **B** to reset trip computer data.



Trip computer displays (type B)



Current fuel consumption & average fuel consumption since the last time the trip computer was reset.



Average fuel consumption and speed since the last reset.



Elapsed time and driven distance since the last reset.



Remaining distance that can be driven until refuelling is required.



Outside air temperature.

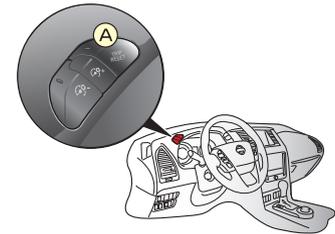
ODOMETER AND TWIN TRIP ODOMETER



The odometer ① displays the total distance the vehicle has driven.

The twin trip odometer ② for trip A or trip B displays the individual distances recorded for trip A and trip B since the last reset.

Shortly push the <TRIP/RESET> switch (A) on the instrument panel to toggle between the odometer and trip odometer display for trip A and trip B. Push and hold the <TRIP/RESET> switch for one second to reset the trip odometer for trip A or trip B.



VEHICLE INFORMATION DISPLAY LANGUAGE

The language of the vehicle information display can be changed according to the following procedure:

Type A:

1. Push <MENU> and touch [Settings] to display the settings menu screen on the lower display.
2. Touch [More Settings] to open the next page.
3. Touch the [Language] key to display the language settings screen.
4. Select the preferred system language.

Type B:

1. With the vehicle parked in a safe location, press the ● button to select [OPTIONS] and confirm with the □ button.
2. After entering the [OPTIONS] menu, use the ● button to navigate to [Language] and confirm with the □ button.
3. With [SETTING] highlighted, press the □ button to enter the language selection menu.
4. In the language sub-menu, select the desired language using the ● button. Then, press □ to confirm and go back to the previous menu.

HEADLIGHTS, FOG LIGHTS & WIPERS

Auto light system

With the light switch in the <AUTO> position, the vehicle lights will be switched on and off automatically, depending on the ambient light conditions.



Front/Rear fog lights (if equipped)

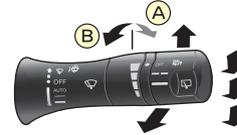
To switch on the front or front and rear fog lights, turn the inner ring on the light switch while the headlights are on.



Auto wipe system (if equipped)

With the wiper switch in the <AUTO> position, the wipers will start operating automatically when rain is detected on the windscreen.

The sensitivity of the rain sensing system can be adjusted by turning the wiper switch as indicated:



(A) = More sensitive

(B) = Less sensitive

Rear wiper & washer

Turn the rear wiper switch clockwise to select intermittent or continuous rear wiper operation.

Push the wiper switch away from you to operate the rear window washer.



DISPLAY COMMANDER (if equipped)

- MAP/VOICE** Push to display the vehicle's current location on the map. Push and hold to hear the current guidance for a programmed route.
- BACK** Push to go back to the previous screen.
- CAMERA** Push to view the Intelligent Around View Monitor screen. Push and hold to control the brightness.



CRUISE CONTROL

Your vehicle may be equipped with one of the following cruise control systems:

- **Fixed speed cruise control:** allows you to maintain a fixed speed without operating the accelerator pedal.
- **Intelligent cruise control:** allows you to maintain a fixed speed without operating the accelerator pedal (like fixed speed cruise control) whereas the system will also automatically maintain a set distance to the vehicle ahead of you (vehicle-to-vehicle distance control).

Both systems will not be operative at low speeds.

Fixed speed cruise control system

- Switch on the cruise control system by pressing the cruise control main switch **A**. The [CRUISE] indicator **1** on the vehicle information display will illuminate.



- Accelerate to the desired speed.
- Push the <COAST/SET> switch **B** downwards and release it. The [SET] indicator **2** on the vehicle information display will illuminate.



The vehicle will now maintain the set speed without the need to operate the accelerator pedal.



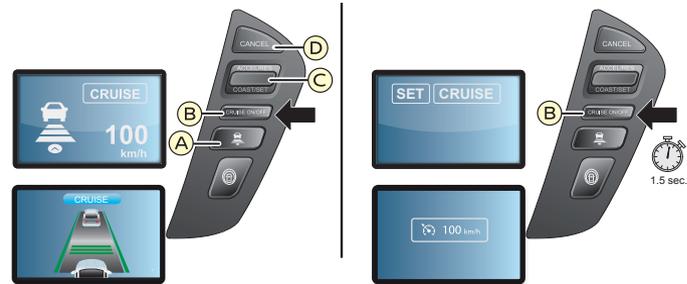
To temporarily cancel cruise control operation, push the <CANCEL> switch **D** or tap the brake pedal.

To resume cruising at the set speed, shortly push the <ACCEL/RES> switch **B** upwards.

To increase or decrease cruising speed, push the <ACCEL/RES> switch or the <COAST/SET> switch respectively until the desired speed is reached.

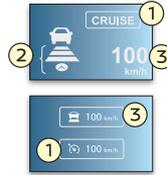
Press the cruise control main switch **A** to switch off the cruise control system; the cruise control indicators will turn off.

Intelligent cruise control (ICC) system (if equipped)



1. Switch on the cruise control system by pressing the cruise control main switch **(B)**.
A short press on the main switch will activate the ICC system mode (vehicle-to-vehicle distance control mode) whereas a long press (approx. 1.5 sec.) will activate the conventional (fixed speed) cruise control mode.

For fixed speed cruise control mode, please refer to the paragraph "Fixed speed cruise control system". If ICC mode is selected, the [CRUISE] indicator **(1)** will come on together with the set distance **(2)** and set speed (\leftrightarrow km/h) indicators.



2. Accelerate to the desired speed.
3. Push the <COAST/SET> switch **(C)** downwards and release it. The set vehicle speed **(3)** will be displayed.

The vehicle will now maintain the set speed without the need to operate the accelerator pedal.

If the vehicle-to-vehicle distance mode (ICC) is selected, your vehicle will automatically maintain a set distance to the vehicle in front of you. Push switch **(A)** (Approximate Distance at 100 Km/Hr.) to change the set distance to short (30 m), middle (45 m) or long (60 m).

To temporarily cancel cruise control operation, push the <CANCEL> switch **(D)** or tap the brake pedal.
To resume cruising at the set speed, shortly push the <ACCEL/RES> switch **(E)** upwards.
To increase or decrease cruising speed, push the <ACCEL/RES> switch or the <COAST/SET> switch respectively until the desired speed is reached.

Press the cruise control main switch **(B)** to switch off the cruise control system; all cruise control indicators will turn off.

REFUELLING



The fuel gauge indicates the approximate level of fuel in the tank when the ignition is switched ON. When the level in the tank becomes low, the low fuel warning light will come on or the low fuel warning will be displayed on the vehicle information display. When this occurs, refuel as soon as it is convenient.

The fuel pump symbol **(F)** on the fuel gauge reminds you that the fuel filler lid is positioned on the left hand side of the vehicle. The fuel filler lid is unlocked together with the doors. To open the fuel filler lid, make sure doors are unlocked, push the fuel filler lid, then open it.

While refuelling, store the fuel filler cap on the cap holder **(A)**.

After refuelling, turn the fuel filler cap until you hear the ratchet clicks twice.

CLIMATE CONTROL / AUDIO AND NAVIGATION SYSTEM (Type A)



- ① Display
- ② Temperature control increase button (driver side)
- ③ Temperature control decrease button (driver side)
- ④ "AUTO" button
- ⑤ Fan speed increase button
- ⑥ Fan speed decrease button
- ⑦ Manual air flow control button
- ⑧ Seat heater button (driver side)
- ⑨ Seat cooler button (driver side)
- ⑩ "MENU" button
- ⑪ "CLIMATE" button
- ⑫ Temperature control increase button (passenger side)
- ⑬ Temperature control decrease button (passenger side)
- ⑭ Air recirculation button
- ⑮ Front defogger button

- ⑯ Rear defogger button
- ⑰ "ON/OFF" button
- ⑱ Seat heater button (passenger side)
- ⑲ Seat cooler button (passenger side)

Defrosting/Demisting the windscreen

- Push the windscreen defrosting/demisting switch. The indicator light in the switch will illuminate.
- For maximum defrosting/demisting performance, select a high temperature using the temperature control buttons and use the fan speed control buttons to select the highest fan speed.
- When the windscreen is clear, push the <PUSH AUTO> button to switch to the automatic climate control mode.

Rear air conditioner operation (Type A)

The rear air conditioner system can be operated through the front climate control panel.

Push the <CLIMATE> button on the centre multi-function control panel and touch [Rear Climate] to display the [Rear Climate] screen from which the rear air conditioner system can be controlled.



Use the rear air conditioner control panel to operate the rear air conditioner system from the second row seats.



CLIMATE CONTROL SYSTEM (Type B)



Defrosting/Demisting the windshield

- Push the <ON.OFF> button ⑥ to switch on the climate control system.
- Push the windshield defrosting/demisting switch ①. The indicator light in the switch will illuminate. The air conditioner will automatically switch on when ambient temperature allows it and the indicator light in the A/C switch ④ will illuminate. The fresh air circulation mode will automatically be selected: the indicator light in the switch ③ will be on.
- For maximum defrosting/demisting performance, push the fan speed control switch ⑤ to a high fan speed and select a high temperature using the temperature control dial ②.
- When the windshield is clear, push the windshield defrosting/demisting switch ①. The climate control system will return to the previous settings.

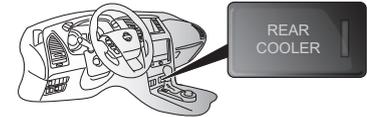
Rear window defogger

- To defog the rear window, push the rear window defogger switch ⑦ on the climate control panel. The indicator light in the switch will illuminate.
- The rear window defogger will turn off automatically after 15 minutes. To manually turn off the rear defogger, push the switch again. The indicator light in the switch will turn off.

To prevent discharging the battery, only use the rear window defogger while the engine is running.

Rear cooler operation (Type B)

To switch on the rear cooler system, push the <REAR COOLER> button on the lower centre of the instrument panel. The indicator light in the switch will illuminate when the rear cooler system is activated.



Use the rear cooler control panel to operate the rear cooler system from the second row seats.



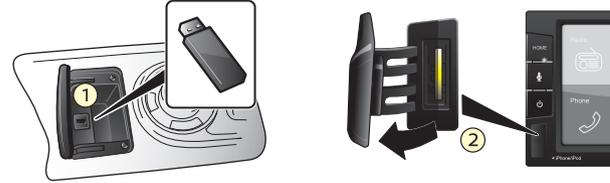
FM/AM RADIO/VIDEO PLAYER (Type B, if equipped)



- ① Push to display the main menu.
- ② Push to activate voice recognition.
- ③ Push to turn unit ON/OFF.
- ④ The USB port can be used to connect an iPod/iPhone, MP3 player or other compatible memory device to the vehicle's audio/video system.
- ⑤ Touch to select AM, FM1, or FM2 radio band.
- ⑥ Touch to play back music from an externally connected device. (USB/iPod, Bluetooth, AUX).
- ⑦ Touch to play back video files from an externally connected device. (USB/iPod, Bluetooth, AUX).
- ⑧ Clock.
- ⑨ Touch to enter the Phone menu.
- ⑩ Touch to enter the Mobile Link menu.
- ⑪ Touch to enter the Settings menu for settings on Bluetooth, Audio, Display, Clock, and Language.
- ⑫ Touch to change the illumination mode (day/night).
- ⑬ Push to decrease the volume.
- ⑭ Push to mute all sounds.
- ⑮ Push to increase the volume.
- ⑯ AUX input jack for a compatible audio device.

AUXILIARY INPUTS

Models without navigation system: your vehicle may be equipped with an USB and 3.5 mm JACK input located in the tray ① on the centre console or on the entertainment system ②.



Models with navigation system type B: your vehicle is equipped with two USB inputs ③ located at the front of the centre console. The auxiliary inputs can be used to connect an iPod/iPhone, MP3 player or other compatible memory device to the vehicle's audio/video system.

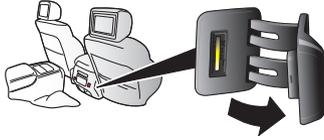
Connect a compatible device to play media such as an iPod or a USB memory device.



Press the <MEDIA> or <AUX> button on the audio unit or the <SOURCE> button on the steering wheel to select playback from the device connected to the auxiliary input(s).

Note: USB 1 is for USB Type-C only

REAR USB CHARGE PORTS (if equipped)



Your vehicle may be equipped with two USB charge ports at the rear of the centre console to enable rear passengers to charge their electronic devices. The rear USB ports are not designed to connect a device with the vehicle's audio or video system.

NAVIGATION SYSTEM (if equipped)

For full details on all functions of the Navigation System, please refer to the separate Navigation System Owner's Manual. As an example, below is described how to operate the system in order to navigate to a Point of Interest.

- Press the <MENU> button to display the main menu screen.
- Select [Points of Interest] from the [Navigation] screen.
- Select [By Name] from the [Points of Interest] screen.



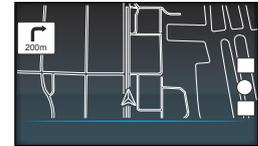
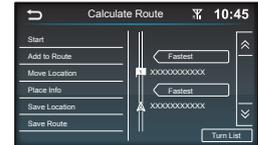
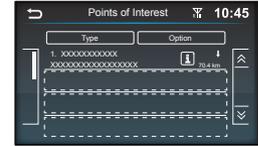
Note: Alternatively, use the street address or destination menu to find a destination by name or coordinates.

- Type your desired keyword in the input field and press [List] to get a list of POI's around your current location that match your keyword.

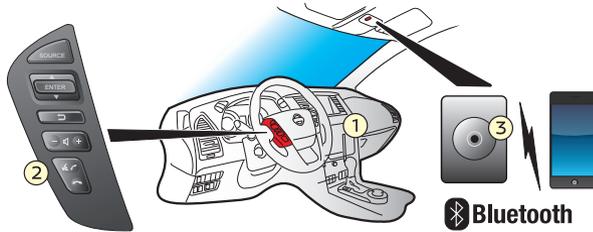


Note: While entering the facility name, the expected selections are displayed on the input screen. The expected selections can be scrolled by touching [<] or [>].

- Select your desired destination from the list.
- The entire route is displayed on the upper display.
- Before starting the route guidance, use the menus on the lower display to modify the route, preview the turn list, or store the route.
- Touch [Start] to start route guidance.



BLUETOOTH HANDS-FREE PHONE SYSTEM



Your vehicle is equipped with a Bluetooth hands-free phone system consisting of following components:

- Audio/In-vehicle phone unit ①
- Control switches ② on the left hand side of the steering wheel.
- A microphone ③ in the roof trim of the vehicle.

You can connect up to five different mobile phones to the Bluetooth hands-free phone system.

Before you can use the hands-free phone system, your mobile phone should be connected (paired) to the in-vehicle phone unit.

PAIRING YOUR MOBILE PHONE OR BLUETOOTH DEVICE VIA BLUETOOTH

Using Bluetooth technology, you can pair your mobile phone with the in-vehicle phone system for hands-free use of your mobile phone. You can also pair any other compatible Bluetooth device for Bluetooth audio streaming through the vehicle's audio system.

To pair your phone or another compatible Bluetooth device with the vehicle hands-free phone system, follow the below procedure according to the type of audio unit fitted to your vehicle.

Pairing procedure for models with type A audio system

1. Push the <MENU> button and touch [Connections].
2. Touch [Devices] and touch [Add New]. A message is displayed.
3. Operate the device as guided by the system.



MAKING A PHONE CALL

After your mobile phone has been paired with the in-vehicle system, you can make use of the hands-free phone system.

1. Push the <MENU> button and touch [Phone] or press the phone switch (📞) on the steering wheel.
2. Select one of the following methods to make a call.
 - [Quick Dial] : Select a phone number registered as a Quick Dial number.
 - [Phone Book] : Select a person and the phone number you wish to call from the phonebook.
 - [Call History] : Select a phone number from recent incoming, outgoing or missed calls.
 - [Dial Number] : Enter the phone number manually using the keypad displayed on the screen.



INFO:

Either of the connected phone devices can be selected for dialing operation when [Allow 2 Phones Simultaneously] is turned on.

3. Dialing will start and the screen will change to the Call in Progress screen.



HANDS-FREE TEXT MESSAGING ASSISTANT

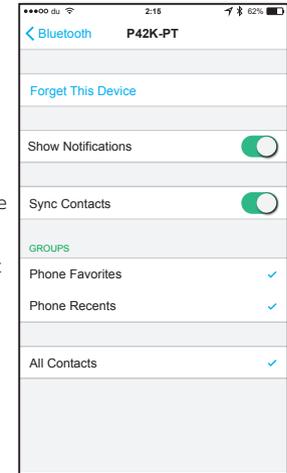
The Hands-Free Text Messaging Assistant allows receiving text messages through the vehicle interface. When a message is received, a notification will be shown on the display accompanied by a tone.

For iPhone users to enable the Hands-Free Text Messaging Assistant, proceed as follows:

1. Pair your iPhone to the in-vehicle system as described earlier in this Quick Reference Guide.
2. On your iPhone, select the [Bluetooth] menu and switch [Show Notifications] to on.
3. Disconnect and reconnect your iPhone with the in-vehicle system, for example by switching Bluetooth off and then on again.

After reconnecting, you can make use of the Hands-Free Text Messaging Assistant.

For full details on using the Hands-Free Text Messaging Assistant, please refer to your vehicle's Owner's Manual.



MOBILE ENTERTAINMENT SYSTEM (if equipped)

The mobile entertainment system allows you and your passengers to enjoy audio or video from up to three different sources at the same time. Note that the front display can only be used to play video when the vehicle is stationary with shift lever in the P (Park) position and the parking brake applied.

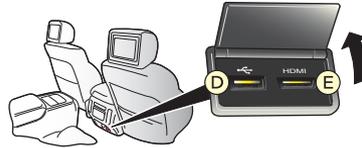
The Mobile Entertainment System consists of following components:

- Front centre display
- Two rear displays at the back of the front head restraints
- A remote controller
- Two headphones
- Rear USB and HDMI ports

For audio/video playback on the front centre display, various input sources are available:

In addition to DVD playback, two USB (A) are provided in the centre console.

In the rear of the vehicle, at the lower back side of the centre console, additional USB (D) and HDMI (E) ports are available. These can be used to play audio/video through the rear system only.



The rear displays can be operated either from the front or the rear.

Front operation

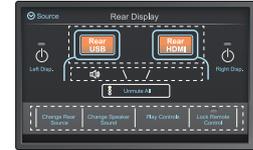
To control the rear displays and the rear speakers on the front display:

1. Push <AUDIO> when the audio screen is displayed
2. Touch [Rear Display].

The rear display screen can also be displayed by pushing <MEDIA>.

The Mobile Entertainment System screen will appear on the front display, allowing the system to be controlled from the front seats.

- Touch [Left Disp.] or [Right Disp.] to turn on or off the rear display on the selected side.
- Touch [Change Rear Source] to display the rear source change screen. Select [Left Display] or [Right Display] and then select a source to be played on the screen.
- Touch [Play Controls] to start the operation screen.
- [Lock Remote Control] can be used to lock or unlock the remote controller operation.



Rear operation

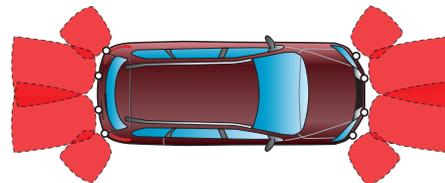
1. Press the <POWER> button ① to switch the rear displays on.
2. Select the left <L> or right <R> rear display with the <DISPLAY SELECT> switch ②.
3. Press the <HOME> button ③ to display the [HOME] screen on the selected display and select the desired input source (DVD, AUX, USB or HDMI) for the selected display.
4. Press the MENU button ④ to display the operation screen for the selected audio source.
5. Press the <SETUP> button ⑤ to control various rear display settings.
6. To play back audio through all vehicle speakers, press the <SPEAKER> button ⑥. To listen to audio through the headphones, push the <HEADPHONE> button ⑦.



To play back audio through one of the headphones, first turn on the headphone by pressing the <ON/OFF> switch ①. Select the display to which the headphone should be linked using the <DISPLAY SELECT> switch ②. Select the desired sound mode (<CINEMA>, <MUSIC> or <GAME>) by repeatedly pushing the <MODE> switch ③.



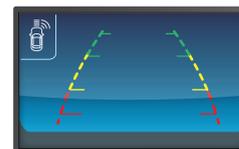
PARKING SENSOR SYSTEM



Ultrasonic sensors, fitted in the front and rear bumper, measure the distance between the bumper and any obstacle in front of or behind the vehicle. The system is automatically activated when the reverse (R) or Drive (D) gear is selected and deactivates at speeds over approx. 10 km/h.

When an object is detected, the parking sensor system will sound an intermittent tone. If the vehicle gets closer to the object, the frequency of the tone will increase. When the distance to the object becomes very small, the tone will sound continuously.

If equipped, the parking sensor indicator will also appear in the centre display. If the vehicle moves closer to an object, the colour of the parking sensor indicator changes from green to yellow and the blinking rate increases. When the vehicle is very close to the object, the parking sensor indicator colours red and the indicator stops blinking.



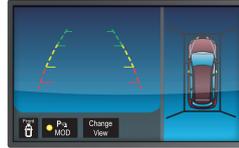
To temporarily switch off the parking sensor system, press the parking sensor switch on the lower instrument panel; the indicator light in the switch will illuminate. The parking sensor system will be automatically reactivated when reverse gear is selected, when the vehicle speed drops below 10 km/h or when the ignition switch is switched from OFF to ON.



REAR VIEW/AROUND VIEW MONITOR (if equipped)

The rear view or around view monitor system helps you to manoeuvre your vehicle by detecting and displaying objects behind respectively around the vehicle, e.g. when parking your vehicle.

The system will automatically be activated when you select reverse (R) gear. The around view monitor will also be activated when the Drive (D) position is selected up to a speed of 10 km/h.



Split display:
Front view/Bird's eye
view

You can also manually activate the around view monitor system and change views on the around view monitor by pressing the <CAMERA> button on the multi-function control panel.



Wide view display

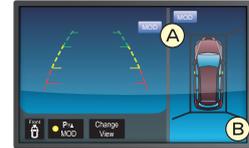
Views on the around view monitor can also be changed by pressing the [Change View] key on the display.

In addition to front and rear wide views, following split display images can be selected on the around view monitor:

- Front view/Bird's eye view
- Front view/Front side view
- Rear view/Bird's eye view
- Rear view/Front side view

Moving Object Detection

The around view monitor is equipped with a Moving Object Detection (MOD) function. If the MOD indicator (A) on the screen is coloured blue, this indicates that the MOD function is active. If a moving object is detected, a yellow frame (B) will appear around the camera image where the moving object is detected and a chime will sound to warn you on the moving object detected.



DRIVER ASSISTANCE SYSTEMS (if equipped)

Your vehicle may be equipped with the following driver assistance systems:

- Driver Warning systems
 - Intelligent Forward Collision Warning (FCW)
 - Lane Departure Warning (LDW)
 - Blind Spot Warning (BSW)
 - Rear Cross Traffic Alert (RCTA)
- Dynamic Driver Assistance systems
 - Intelligent Emergency Brake (IEB)
 - Intelligent Lane Intervention (ILI)
 - Blind Spot Intervention (BSI)
 - Intelligent Back-up Intervention (IBI).

Driver Warning Systems

Intelligent Forward Collision Warning (FCW)

The Intelligent Forward Collision Warning system uses a distance sensor built in the front bumper to measure the distance between your vehicle and the vehicle ahead of you.

If the distance between your vehicle and the vehicle ahead of you is judged to become too small and the risk of a collision becomes imminent, the vehicle ahead indicator light  will start flashing and a chime will sound to alert you to take action to avoid a forward collision.



When the Intelligent Emergency Braking system setting is turned on or off, the Intelligent Forward Collision Warning system is also turned on or off simultaneously.

Lane Departure Warning (LDW)

The Lane Departure Warning system monitors the position of your vehicle in relation to the lane markers on the travelling lane using a camera located near the inside mirror. When the system detects that you are traveling close to one of the lane markers, the LDW warning light  will start flashing and a chime will sound to alert you to return to the centre of the travelling lane.



1. Push the <MENU> button and touch [Driver Assist] on the lower display.
2. Touch [Lane Assist].
3. Touch [Lane Assist Departure Warning] to turn the system on/off.

Blind Spot Warning (BSW)

The Blind Spot Warning system uses radar sensors near the rear bumper to detect vehicles at either side of your vehicle in the adjacent lanes.

If a vehicle is detected in the detection area, the blind spot warning light at the side where the vehicle is detected will illuminate. If you subsequently activate the turn signal lights at that side of the vehicle, the blind spot warning light  will start flashing and a chime will sound twice.



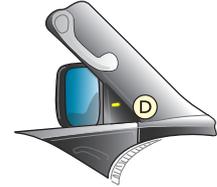
1. Push the <MENU> button and touch [Driver Assist] on the lower display.
2. Touch [Blind Spot Assist].
3. Touch [Blind Spot Warning] to turn the system on/off.

Rear Cross Traffic Alert (RCTA)

The Rear Cross Traffic Alert system uses radar sensors installed on both sides near the rear bumper to detect an approaching vehicle.

The RCTA system will assist you when backing out from a parking space. When the vehicle is in reverse, the system is designed to detect other vehicles approaching from the right or left of the vehicle.

If the radar detects an approaching vehicle from either side, the system chimes (once) and the Blind Spot Warning indicator light  flashes on the side the vehicle is approaching from.



The warning systems switch is used to turn on and off the RCTA system. In case the LDW and BSW systems are activated, they will be turned on and off simultaneously.

Dynamic Driver Assistance systems

Intelligent Emergency Braking system

The Intelligent Emergency Braking system uses a distance sensor built in the front bumper to measure the distance between your vehicle and the vehicle ahead of you.

If the distance between your vehicle and the vehicle ahead of you is judged to become too small and the risk of a collision becomes imminent, the vehicle ahead indicator light **A** will start flashing, a chime will sound while the brakes will be activated to help you avoid a forward collision.



1. Push the <MENU> button and touch [Driver Assist] on the lower display.
2. Touch [Emergency Assist].
3. Touch [Emergency Braking] to turn the system on/off.

Intelligent Lane Intervention system

The Intelligent Lane Intervention system functions in the same way as the LDW system to monitor your position on the lane in relation to the lane markers.

When the system detects that you are traveling close to one of the lane markers, the LDW warning light **B** will start blinking, a chime will sound and the brakes on one side of the vehicle will be applied briefly in order to return the vehicle to the centre of the travelling lane.



1. Push the <MENU> button and touch [Driver Assist] on the lower display.
2. Touch [Lane Assist].
3. Touch [Lane Intervention] to turn the system on/off.

Blind Spot Intervention (BSI)

The Blind Spot Intervention system functions in the same way as the BSW system to detect vehicles at either side of your vehicle in the adjacent lanes. Additionally, the BSI system monitors the position of your vehicle in relation to the lane markers on the travelling lane using a camera located near the inside mirror.

If a vehicle is detected in the detection area, the blind spot warning light at the side where the vehicle is detected will illuminate. If your vehicle is approaching the lane marker of the lane where the vehicle is detected, the blind spot warning light **C** will start flashing, a chime will sound three times and the brakes on one side of the vehicle will be applied briefly in order to return the vehicle to the centre of the travelling lane.



1. Push the <MENU> button and touch [Driver Assist] on the lower display.
2. Touch [Blind Spot Assist].
3. Touch [Blind Spot Intervention] to turn the system on/off.

Intelligent Back-up Intervention (IBI)

The Intelligent Back-up Intervention system uses radar and sonar sensors to detect approaching vehicles from the side and obstacles on the rear of the vehicle to help you when for example backing out from a parking lot. The system will automatically be activated when reverse gear is selected. When activated, the IBI [SYSTEM ON] message will be displayed on the vehicle information display and the rear view camera image will be displayed on the centre display.

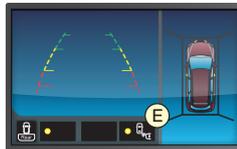


When an approaching vehicle from either side is detected, a chime will sound and a yellow frame will be displayed on the centre display's rear view camera image. At the same time, the BSW indicator light (D) at the side where the approaching vehicle is detected will flash.



When an approaching vehicle or close object behind the vehicle is detected while you are actively backing up, a chime will sound three times and a red frame will be displayed on the centre display's rear view camera image. Then, the system will move the accelerator pedal upwards and the brakes will be applied momentarily. After the automatic brake action, you must apply the brakes yourself to maintain braking pressure.

To temporarily switch off the IBI system, touch the Intelligent Back-up Intervention system key (E) on the display.

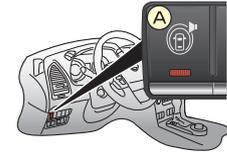


When switched off, the IBI [SYSTEM OFF] message will be displayed on the vehicle information display.



Switching Driver Warning and Dynamic Driver Assistance systems ON and OFF

Driver Warning systems LDW and BSW can be permanently switched on or off through the [Driver Assist] menu. The Warning Systems switch (A) on the lower instrument panel can temporarily enable/disable the RCTA system, together with the LDW and BSW system in case these are switched on through the [Driver Assist] menu.



When switched off, the indicator light in the switch will be off.

The Dynamic Driver Assistance systems ILI and BSI that are switched on through the [Driver Assist] menu can be temporarily enabled/disabled using the Dynamic Driver Assistance switch (B) on the steering wheel.



FOUR WHEEL DRIVE SHIFT SWITCH

The Four Wheel Drive (4WD) shift switch is used to select between automatic (rear wheel drive or 4WD) and manual selection of 4WD including high and low gearing.

Below table provides details on each position of the 4WD switch.

4WD Shift Switch	Wheels Driven	4WD Shift Indicator	Conditions of Use	4WD Shift Procedure
 AUTO	Rear wheels or 4 wheels	AUTO	For driving on paved or slippery roads	Move the 4WD shift switch between AUTO and 4H. The 4WD shift indicator light will indicate that the transfer shift position is engaged.
 4H	4 wheels	▲ 4HI	For driving on rocky, sandy or snow covered roads	<i>It is not necessary to move the shift lever to the N (neutral) position in this operation. Perform this operation when driving straight. (ensure the vehicle speed is less than 100 km/h, for more information refer to Owner's Manual)</i>
	Neutral	▲ 4HI ↑ ↓ ▼ 4LO (flashing5) ^(*)	Neutral disengages the automatic transmission mechanical parking lock, which will allow the vehicle to roll. Do not leave the transfer shift position in Neutral ^(**) .	
 4L	4 wheels	▼ 4LO ^A (4LO illuminated)	For use when the maximum power and traction is required (for example: on steep grades or rocky, sandy or muddy roads).	<i>You cannot move the 4WD shift switch between 4H and 4L unless you first stop the vehicle, depress the brake pedal and move the shift lever to the N (neutral) position. Then depress and turn the 4WD shift switch between 4H and 4L^(*).</i>

*1) The 4LO and 4HI indicators may flash alternately. Stop the vehicle and be sure to turn the 4WD shift switch after the shift lever has been shifted to the N (Neutral) position. If the indicator keeps flashing after the 4WD shift procedure, drive slowly without abrupt manoeuvres for a while. Then the indicator will illuminate or turn off. Avoid making a turn or abrupt starts while shifting to the 4LO position. Otherwise the gears may grind, damaging the drive system.

*2) While changing in and out of the 4LO position, the engine must be running. Otherwise, the shift will not take place and the 4LO indicator will not be on or flashing.

*3) Make sure that the 4LO indicator turns on when shifting the 4WD shift switch to the 4L position. The Vehicle Dynamic Control (VDC) off indicator light will also turn on when 4L is selected.

HILL START ASSIST SYSTEM

The hill start assist system automatically keeps the brakes applied to help prevent the vehicle from rolling backwards in the time it takes the driver to release the brake pedal and apply the accelerator when the vehicle is stopped on a hill. The maximum holding time is 2 seconds. After 2 seconds the vehicle will begin to roll back and the hill start assist system will stop operating completely.

HILL DESCENT CONTROL SYSTEM

When additional braking is required on steep downward hills, activate the hill descent control system by pushing the hill descent control switch.

The system can only be activated if following conditions are all met:

- A gear is selected
- 4H or 4L mode is selected using the 4WD shift switch
- Driving speed is under 25 km/h

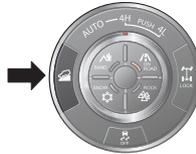
Push the Hill Descent Control switch  to activate the system. The Hill Descent Control indicator light will come on. The indicator light will blink if not all of the before mentioned preconditions are fulfilled while the Hill Descent Control switch is pushed.

The system will temporarily stop functioning if you depress the brake or accelerator pedal. As soon as you release either pedal, the system will start functioning again.

VEHICLE DYNAMIC CONTROL (VDC) SYSTEM

The VDC system uses various sensors to monitor driver inputs and vehicle motion and will apply the brakes of individual wheels and/or reduce engine output when situations require so to improve vehicle stability.

Under certain conditions (e.g. when the vehicle is stuck in mud or snow), it may be necessary to turn off the VDC system. To do so, push the VDC OFF  switch. The  indicator light will come on.



DIFFERENTIAL LOCK MODE

If the vehicle is stuck in mud or sand or if one of the wheels is off the ground, the engine power is normally transmitted to one wheel, causing it to spin. The rear differential lock is designed to transmit engine power to the left and right rear wheels equally.

To lock the rear differential:

1. Reduce the vehicle speed to below 7 km/h
2. Turn the 4WD shift switch to the 4H or 4L position. If 4H is selected, turn off the VDC system
3. Push the differential lock mode switch. The differential lock indicator light will start blinking. When the differential is locked, the indicator light will stay on continuously.

Only use the rear differential lock in emergency situations. Do not use the differential lock on normal roads as this may cause severe damage to the power train since the rear wheels cannot turn independently when the differential is locked.



VARIABLE 4 X 4 MODE

The variable 4 X 4 mode is designed to assist off road driving by controlling the engine and braking functions optimally for the selected terrain:

- ON ROAD
- ROCK
- SNOW
- SAND

To select the desired mode, push one of the 4 variable 4 X 4 mode switches . The corresponding indicator light in the switch will illuminate and the selected mode will be displayed on the vehicle information display.



IN CASE OF EMERGENCY

Back door release lever

If the back door cannot be opened with the door lock switch due to a discharged battery, follow these steps.

1. Remove the cover inside of the back door using a suitable tool.
2. Move the lever as illustrated to open the back door.



Spare wheel & tools

1. Open the back door and raise the luggage floor board using handle (A).
2. Remove the luggage floor cover.
3. Take out the jack and tools.
4. Fit the square end of the jack rod into the square hole of the wheel nut wrench to form a handle.
5. Locate the oval opening above the middle of the rear bumper.

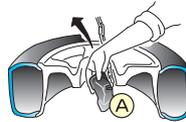


6. Insert the T-shaped end of the jack rod into the opening and direct it towards the spare wheel winch assembly, located directly above the spare wheel.

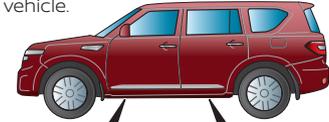


7. Fit the T-shaped end of the jack rod into the T-shaped opening of the spare wheel winch and turn the jack rod anti-clockwise to lower the spare wheel.

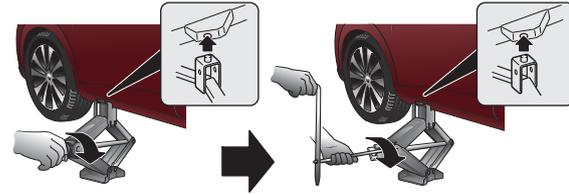
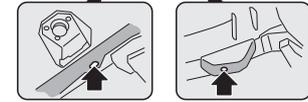
8. Once the spare wheel is completely lowered, remove the jack rod and reach under the vehicle to remove the fixing plate (A).



9. Locate the jacking points under the vehicle.



10. Position the jack under the vehicle and move the jack up by hand until the jack aligns with the jacking point, then slightly jack up the vehicle.



11. Slightly loosen the wheel nuts using the wheel nut wrench, then carefully jack up the vehicle until the wheel is off the ground.

12. Remove the wheel nuts, the wheel and fit the spare wheel.

13. Fit the wheel nuts, first tighten them by hand, then use the wheel nut wrench to tighten the wheel nuts in the order A-B-C-D-E-F as illustrated.



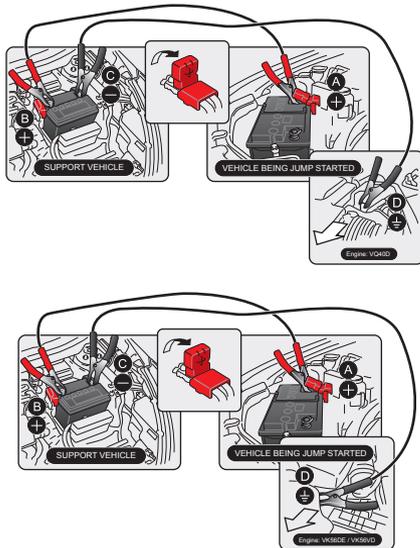
14. Lower the vehicle until the wheel touches the ground and securely tighten the wheel nuts in the order A-B-C-D-E-F.

15. Completely lower the vehicle, remove the jack and store the jack, tools and the flat tyre in the vehicle.

Jump Starting

To start your vehicle using a booster battery or the battery from another vehicle, follow the procedure described below.

1. If the booster battery is in another vehicle, position the vehicles so the batteries are close to each other. Do not allow the vehicles to touch.
2. Apply the parking brake and move the shift lever to the P (Park) position. Switch off all unnecessary electrical systems.
3. Connect the jumper cables in the sequence A-B-C-D as illustrated.



4. Start the engine of the booster vehicle and let it run for a few minutes.

5. Keep the engine speed of the booster vehicle at about 2,000 rpm and start the engine of the vehicle being jump started.
6. After the engine has started, carefully disconnect the jumper cables in the sequence D-C-B-A.

Note: If you don't follow the above jump start procedure, the engine's computer system may be damaged.

TYRE PRESSURE MONITORING SYSTEM (TPMS)

The Tyre Pressure Monitoring System (TPMS) continuously monitors the pressure of the road wheels against the set target pressures. If the pressure of one or more tyres significantly deviates from the target value, the Tyre Pressure Monitoring System will provide a warning on the vehicle information display and the warning light in the combimeter will illuminate.

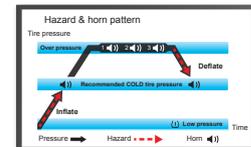


When the TPMS provides a warning:

1. Park the vehicle in a safe and flat location.
2. Apply the parking brake (for Automatic Transmission models: also place the transmission shift selector in the P (Park) position).
3. Place the ignition in the ON position.
4. Inflate the tyre.
5. After a few seconds the hazard indicator lights start flashing.
6. Once the designated pressure is reached, the horn sounds once and the hazard indicator lights stop flashing.
7. Perform step 4 to 6 on all underinflated tyres.

Visual and Audible inflation help

Visual and audible signals to help you inflate the tyres to the recommended COLD tyre pressure:



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Every effort has been made to ensure that the contents of this publication is correct at the time of going to press. In accordance with the company's policy of continuously improving its products, NISSAN MIDDLE EAST FZE reserves the right to change at any time the specifications of the vehicles described and shown in this publication without notice.



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