

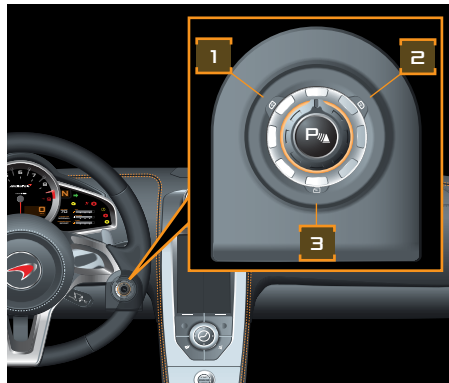
QUICK GUIDE

SEATS AND CONTROLS

Mirrors

Exterior mirrors

The exterior mirror control is located between the steering wheel and the centre console.



Rotate the control to the left **(1)** to adjust the left-hand mirror or to the right **(2)** to adjust the right-hand mirror.

Press the control up, down left and right to adjust the mirror to the desired position.

To fold the mirrors manually, rotate the control to position **(3)**.

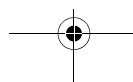
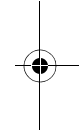
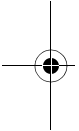


QUICK GUIDE

SEATS AND CONTROLS

Configurable features

Mirror fold	Mirrors will fold and unfold as the car is locked or unlocked.
Reverse dip	One or both mirrors will dip when reverse gear is engaged.



QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM

Occupant classification system - front passenger seat



The system can determine if the passenger seat is occupied using weight sensors in the seat base and by checking the seat belt buckle engagement on the passenger seat belt. The passenger front air bag will not be active unless a specific weight is exceeded. This allows child restraint systems to be used on the passenger seat.

The status of the air bags is indicated by the PASSENGER AIR BAG OFF warning light (arrowed) on the overhead console.

The PASSENGER AIR BAG OFF warning light illuminates when the ignition is switched on and extinguishes after 5 seconds.


The warning light will remain illuminated if the passenger seat is unoccupied or if a child seat is fitted.


i **NOTE:** The PASSENGER AIR BAG OFF warning light is always illuminated unless the specific weight is exceeded.


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OCCUPANT CLASSIFICATION SYSTEM

If the PASSENGER AIR BAG OFF warning light is illuminated, the passenger front air bag is not active. The side head air bag and the belt tensioner on the passenger side remain active even if the PASSENGER AIR BAG OFF warning light is illuminated.

 **WARNING:** *If the PASSENGER AIR BAG OFF warning light is not illuminated when the child seat is fitted, the front air bag is not deactivated. The child could be seriously injured if the passenger air bag inflates.*

 **WARNING:** *To ensure that the occupant classification system functions correctly, never place objects under the seat.*

 **WARNING:** *To ensure that the occupant classification system functions correctly, never place objects (e.g. a cushion) under the child restraint system. The entire base of the child restraint system must be in contact with the seat at all times. If a child restraint system is not fitted correctly it may not provide the intended degree of protection in the event of an accident and may cause injuries.*

QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM

Child passengers

⚠ WARNING: *Do not leave children unsupervised in the vehicle even if they are secured in a child restraint. Children could injure themselves on parts of the vehicle, open a door and be seriously or even fatally harmed by prolonged exposure to heat or cold.*

If children open a door, they could cause injury to others in doing so or get out of the vehicle and possibly injure themselves or they could be injured by a passing vehicle.

Do not expose the child restraint system to direct sunlight. The metal parts of the child restraint system could burn the child.

Do not carry heavy or hard objects inside the vehicle unless they are secured.

An unsecured or incorrectly positioned load increases the risk of injury to the child during sharp braking, a sudden change of direction or an accident.

QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM

Child restraint systems

Secure any child under 1.35m tall or younger than 12 years of age travelling in the vehicle in an appropriate category restraint according to their weight. McLaren recommend the use of specific child restraints. Contact a McLaren Dealer for advice.

Category	Weight
Category 0	Up to 10 kg
Category 0+s	Up to 13 kg
Category I	9 to 18 kg
Category II	15 to 25 kg
Category III	22 to 36 kg

QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM





WARNING: Never secure a rearward-facing child restraint system on the passenger seat if the passenger front air bag is active. The status is indicated by the PASSENGER AIR BAG OFF indicator.

WARNING: If the PASSENGER AIR BAG OFF indicator does not illuminate, do not use a rearward-facing child restraint system on the passenger seat. Use a forward-facing child restraint system on the passenger seat. The warning label on the passenger side is there to remind you of this.

QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM

 **WARNING:** *If a forward facing child seat is fitted to the passenger seat, make sure that the passenger seat is fully rearwards and is positioned at the lowest height. A manual passenger seat does not have height adjustment.*

 **WARNING:** *If the child restraint system has not been fitted correctly the child may not be restrained in an accident or sudden braking and could be injured. When fitting a child restraint system, observe the manufacturer's instructions on the correct use of the child restraint.*

Never place objects (e.g. a cushion) underneath the child restraint. The base of the child restraint system must always be in full contact with the seat. If a child restraint system is not fitted correctly it may not provide the intended degree of protection and may even cause injuries.


QUICK GUIDE

OCCUPANT CLASSIFICATION SYSTEM


KISI child seat function

Your McLaren is fitted with a KISI system which is an automatic locking seat belt on the passenger side designed to temporarily lock the seat belt to securely hold the child restraint in the passenger seat.

1. Extend the passenger seat belt fully. The KISI system only engages when the seat belt is fully extended.

 **NOTE:** If the vehicle is parked on a hill the inertia lock may stop the seat belt extending. If this occurs, release the seat belt slightly and continue to extend the seat belt carefully to avoid the engagement of the inertia lock.

2. Pass the seat belt through the child restraint as described by the child restraint manufacturer and engage the belt latch in the buckle.
3. Adjust the belt so that the lower section is tight against the restraint and allow the upper section to retract. The KISI system will click as the belt retracts.
4. When the seat belt has retracted as far as possible, pull on the upper section to check that the seat belt has locked.

 **NOTE:** The KISI system will disengage when the seat belt has fully retracted and can then be worn as a normal seat belt. Once the KISI system has unlocked, it will be necessary to fully extend the seat belt to engage the KISI system the next time a child restraint is used.

QUICK GUIDE

IGNITION

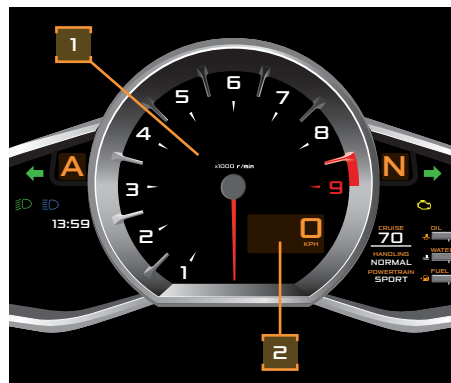
Switching the ignition on and off



1. Ensure that the key is inside the vehicle.
2. Without depressing the brake pedal, press the **START/STOP** button (arrowed) for more than 2 seconds and the ignition will switch on.
3. Press the **START/STOP** button again to switch off the ignition.

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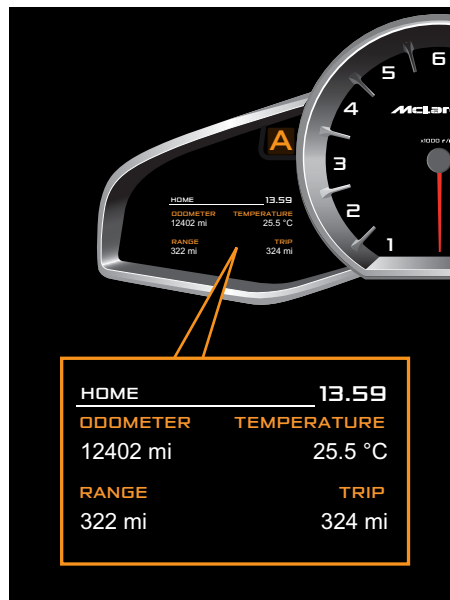
Main instruments



1. Tachometer
2. Speedometer

QUICK GUIDE INSTRUMENTS

Left-hand display



Displays vital information to the driver and allows configuration of some system features and settings.

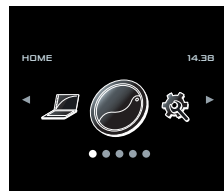


QUICK GUIDE INSTRUMENTS

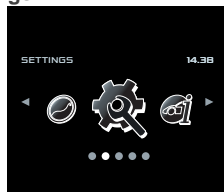


The following categories are available:

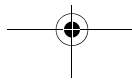
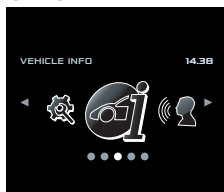
Home screen



Settings

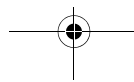
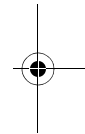
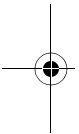
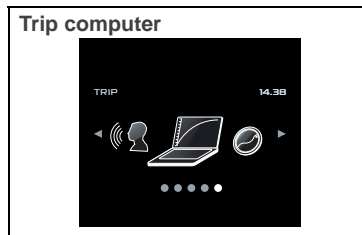
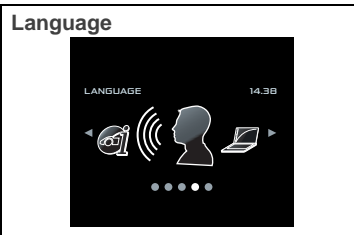


Vehicle info





QUICK GUIDE INSTRUMENTS



QUICK GUIDE INSTRUMENTS

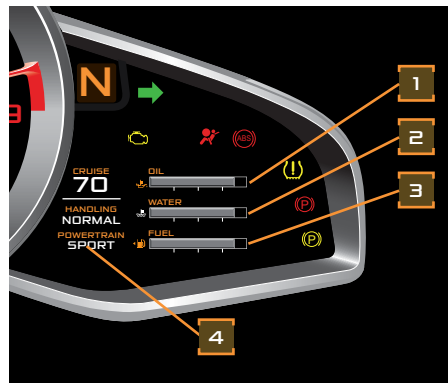


To navigate through a category

1. Move the left-hand stalk up or down (SCROLL + or -) to highlight your choice.
2. Pull the stalk towards you (FORWARD) to enter your selection.
3. Then select the topic of interest from the list, move the left-hand stalk up or down (SCROLL + or -) to highlight your choice.
4. Pull the stalk towards you (FORWARD) to move through to the next menu in the structure.
5. At the end of each structure there will be a display of information or a screen where a setting can be changed.
6. When the function required is selected or a setting is made, press the **OK** button on the end of the left-hand stalk to confirm.
A setting is only changed if the **OK** button is pressed.

QUICK GUIDE INSTRUMENTS

Instruments - right-hand side












1. Oil temperature
2. Water temperature
3. Fuel level
4. Active control display









QUICK GUIDE

INSTRUMENTS

Warning lights

	Electronic Stability Control OFF
	Electronic Stability Control operating
	Brake
	Seat belt
	General warning
	Rear fog lamps
	Sidelamps
	Dipped beam headlamps
	Main beam headlamps

QUICK GUIDE INSTRUMENTS

	Left-hand direction indicators
	Right-hand direction indicators
	Engine diagnostic
	Air bag
	Anti-lock Braking System
	Tyre Pressure Monitoring System
	Parking brake on
	Parking brake fault

QUICK GUIDE

DRIVING

Starting and stopping the engine

Starting the engine



1. Ensure that the key fob is in the vehicle.
2. Depress the brake pedal, and continuously press the **START/STOP** button (arrowed) and the engine will start.
3. Cranking can be stopped by either releasing the brake pedal, or releasing the **START/STOP** button.

i **NOTE:** Do not depress the accelerator pedal when starting the engine.

Configurable features

Manual crank	The engine will crank as long as the START/STOP button is pressed.
Timed crank	The engine will crank until it starts and will stop if the START/STOP button is pressed again.

QUICK GUIDE

DRIVING

Stopping the engine



1. Apply the parking brake.
2. Select neutral (**N**).
3. Press the **START/STOP** button (arrowed) and the engine will stop.

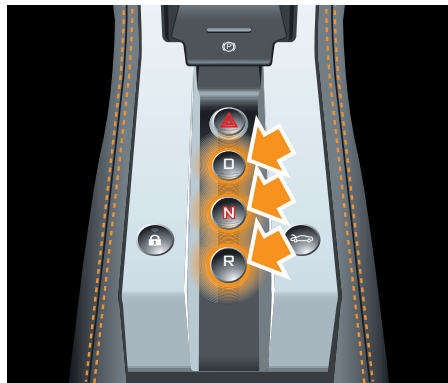
i **NOTE:** Do not depress the accelerator pedal when stopping the engine.

QUICK GUIDE

DRIVING

Seamless Shift Gearbox

The gearbox can be operated in automatic or manual mode. Automatic mode is selected unless the driver chooses manual mode.



Drive

D All seven forward gears are available. Gear changes will be automatic, unless manual mode has been selected.

Neutral

N No gear is engaged. Releasing the brakes will allow the vehicle to move freely, e.g. for pushing or towing.

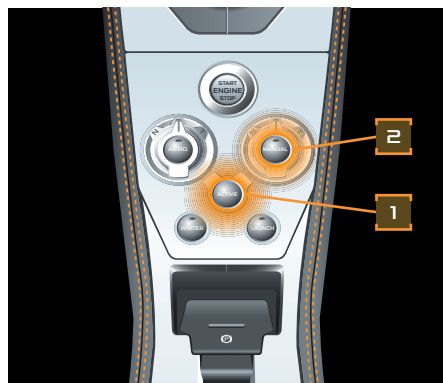
Reverse

R In normal circumstances, select reverse gear when the vehicle is stationary.

QUICK GUIDE

DRIVING

Manual mode



Press the **ACTIVE** button (1), then press the **MANUAL** button (2).
All gear changes, except reverse, are made using the gearshift paddles.

QUICK GUIDE

DRIVING

Active dynamics settings

The handling and powertrain control switches allow the driver to optimise the performance characteristics of the vehicle.

Press the **ACTIVE** button to switch on the active dynamics panel.



Rotate the handling control (arrowed) to select one of the following.

N	Normal	Gives a compliant ride with good body control.
S	Sport	Gives a firmer ride coupled with enhanced handling characteristics.
T	Track	Almost racing car handling and ride characteristics.

QUICK GUIDE

DRIVING



Rotate the powertrain control (arrowed) to select one of the following.

N	Normal	Gear changes are configured for optimum economy without sacrificing performance.
S	Sport	Gear changes occur at a higher engine speed and with a reduced shift duration.
T	Track	Gear change is at its sharpest, changes occur instantly.

QUICK GUIDE

DRIVING

Winter mode



Press the **WINTER** button (arrowed) to select. Winter mode overrides handling and powertrain settings. Settings are set to offer the driver maximum assistance in slippery conditions.

QUICK GUIDE

DRIVING

Releasing the parking brake



1. Depress and hold the brake pedal.
2. Depress the parking brake switch, the parking brake releases and the light in the switch extinguishes.



The status light extinguishes.



NOTE: If the parking brake is not manually released, it will automatically release as the vehicle is driven off forward, or in reverse as long as the following conditions are met:

- All doors are closed;
- Drivers seat belt is buckled;