

TOYOTA AURIS ESTATE *Quide*



UnlockAND GO



Setting off

1 Start the Auris

Firmly depress the brake pedal and push the power button to the right of the steering wheel. After a few seconds, the 'READY' indicator will display on the dash with a beep sound.

2 Release the parking brake

Firmly depress the brake pedal and push the 'P' button to the right of the automatic gearbox.

The green light will then turn off.

3 Driving away

Whilst keeping your foot firmly on the brake pedal, select either 'D' for drive or 'R' for reverse. This will be displayed on the dash board. By slowly lifting your foot off the brake pedal the vehicle will begin to move.

Important: Please not the automatic gearbox lever will revert back to a middle position, you can only tell the driving mode by the display on the dash.



Power button





Returning VEHICLE



Refuelling

Always leave at least a 1/4 tank of fuel in the vehicle before ending your reservation.

To refuel the vehicle after use, follow the below steps:

1 Retrieve the fuel card Open the glovebox and remove the card from the back of the in-car PIN pad.

2 Open the fuel cap

The release lever for the fuel cap is located in the right side of the driver's footwell. By pulling the lever up it will release the fuel filler door.



Fuel release lever



HandyTIPS



Tyre inflation kit

The tyre inflation kit is located under the boot lining.

Important: Please note that the inflation kit must only be used to seal a puncture located across the tyre tread. It will not repair sidewall tyre damage. Please contact the Clubhouse for further information if you have a puncture 0345 266 9290.

Folding rear seating

To fold the rear seating, find the levers on the right and left hand side of the boot compartment.

Important: Please remember to revert the seats back to the correct position before ending your reservation.

Avoiding a flat battery

The front two sun visors have lights, which do not automatically turn off when they are closed. You must ensure that the light has been manually switched off in order to prevent a flat battery.





Release lever

