

Driving

Driving Recommendation

C3 Aircross Driving Guide fFollow visitors guidelines and stay alert in all site visitors conditions. Keep your hands at the guidance wheel, monitor your surroundings and electricity without difficulty. Anticipate braking and maintain a steady distance, specially in bad weather. Stop the automobile before sporting out any activity that requires your whole interest, and take a spoil every hours during long journeys. Never power with the parking brake finished. Do no longer park or go away the engine jogging on dry grass, leaves or exclusive flammable surfaces, as the exhaust tool can grow to be very hot and motive a fire.

Never go away the automobile unattended with the engine jogging, and in no way run the engine in a closed space without enough air waft due to the fact exhaust gases comprise carbon monoxide. Avoid driving on flooded roads because of the truth water can damage the engine, gearbox and electric powered systems. If riding through a flooded segment is unavoidable, ensure the water isn't always any deeper than 15 cm, deactivate Stop; Start, electricity as slowly as feasible without stalling and do no longer exceed 10 km/h.

Do now not save you or switch off the engine whilst crossing the flooded region. After leaving the flooded avenue, at the same time as it's far secure to do so, practice the brakes gently severa instances to dry the brake discs and pads. If you're uncertain about the condition of the auto, touch a CITROËN supplier or certified workshop.

Starting & Switching Off the Engine

The digital immobiliser prevents the engine from starting besides the important thing code is thought through the automobile. If the tool detects a fault, the engine will no longer begin and also you need to touch a [CITROË](#) provider. The key ignition switch has three positions: Stop, Ignition on and Starting. Avoid attaching heavy devices to the key or a ways off manage, as they will motive a malfunction in the ignition switch. Before starting, apply the parking brake. With a manual gearbox, choose impartial and in reality depress the grab pedal.

With an automatic gearbox, select out P or N and press the brake pedal. Insert the important component into the ignition transfer and flip it to the starting

function without pressing the accelerator. Once the engine starts, launch the critical component. If the engine does not start, transfer off the ignition and wait some seconds before trying once more. If it does no longer begin after some attempts, do now not preserve running the starter motor, as this may harm the starter motor or engine.

To switch off the engine, immobilise the auto and turn the key to the Stop position. Remove the important thing and flip the steering wheel until the guidance column locks. Make effective the parking brake is correctly applied, mainly on a slope. Never transfer off the ignition in advance than the car has absolutely stopped, as braking and guidance assistance may be lost. When leaving the car, keep the important thing with you and lock the vehicle.

Manual & Automatic Gearbox

In guide mode, the gears can be changed sequentially via shifting the manage backwards or forwards. C3 Aircross Driving Guide to begin the vehicle, comply with the parking brake, press the brake pedal and pick out P or N. Start the engine, launch the parking brake, then pick out out R, D or M and frequently launch the brake pedal. The vehicle may additionally waft at once even as a tools is selected. In computerized mode, the gearbox selects the most appropriate equipment in line with riding style, road situations and automobile load.

Position M allows manual gear changes some of the six gears. Never pick N at the same time as the car is transferring, or P or R besides the auto is completely stationary. If a gearbox fault takes place, a warning lamp and message may additionally seem, and the gearbox may also input decrease back-up mode. Have the auto checked with the resource of a CITROËN supplier or qualified workshop. For emergency braking, pull and keep the electric parking brake manipulate. Braking continues at the same time as the control is held and forestalls even as it is launched. The ABS and DSC structures help stabilise the automobile at some stage in emergency braking.

Hill Start Assist

Hill Start Assist continues the automobile stationary for about 2 seconds whilst starting on a slope, giving the driving force time to transport the foot from the brake pedal to the accelerator. The machine operates whilst the vehicle is absolutely stationary, the brake pedal is pressed, the desired slope conditions

are met and the driver's door is closed. On an uphill slope, it really works with first equipment or neutral on a guide gearbox, or the required pressure mode decided on on an automatic gearbox.

On a downhill slope, it works with opposite gear engaged. Do now not leave the car at the same time as Hill Start Assist is preserving it. If a person needs to depart the car at the same time as the engine is strolling, follow the parking brake manually. The function can't be deactivated, however applying the parking brake interrupts its operation. Stop & Start quickly switches the engine to STOP mode whilst the automobile is desk bound, including at traffic lighting fixtures or in site visitors jams.

The engine mechanically restarts in START mode when the driver intends to move off again. The system is in particular designed for city riding and helps reduce gasoline consumption, exhaust emissions and noise whilst desk bound. If a Hill Start Assist malfunction takes place, the caution lamps come on and the system should be checked with the aid of a CITROËN provider or certified workshop.

Stop & Start System

Hill Start Assist keeps the car stationary for about 2 seconds when beginning on a slope, giving the driving force time to move from the brake pedal to the accelerator. The machine operates when the vehicle is desk bound, the brake pedal is pressed, the desired slope conditions are met and the driver's door is closed. On an uphill slope, it really works with first equipment or neutral on a manual gearbox, or the required riding mode on an automated gearbox. When facing downhill, it really works with reverse equipment engaged.

Do not leave the car even as Hill Start Assist is conserving it. If someone needs to depart the car even as the engine is going for walks, observe the parking brake manually. The machine cannot be deactivated, however applying the parking brake interrupts its operation. Stop & Start quickly switches the engine to STOP mode whilst the car is desk bound, together with at visitors lighting fixtures or in traffic jams. The engine mechanically restarts in START mode while the driver intends to transport off again.

The machine is particularly designed for city using and enables lessen fuel intake, exhaust emissions and noise while stationary. The Stop & Start

system won't set off whilst its operating conditions aren't met, including while the battery charge or engine temperature is insufficient, the parking brake is carried out, or heating, aircon or demisting is required. The feature is activated via default while the ignition is switched on. It can be deactivated or reactivated the usage of the dashboard button. A message on the device panel confirms the exchange. If a gadget fault occurs, a caution lamp and message seem on the device panel. Have the machine checked by means of a CITROËN provider or certified workshop.

Parking Sensors & Reversing Camera

Parking sensors use sensors within the the front and rear bumpers to hit upon barriers together with pedestrians, motors, bushes and barriers. The rear sensors prompt while reverse gear is engaged. An intermittent audible sign suggests an obstacle, and the sign becomes quicker as the automobile gets nearer. When the impediment may be very close, the signal turns into non-stop. C3 Aircross Driving Guide front parking sensors operate whilst an impediment is detected at low pace. The gadget may also stop running if the vehicle remains desk bound, the obstacle is no longer detected or the automobile velocity will become too high.

The reversing digital camera turns on routinely whilst opposite tools is engaged and shows the region at the back of the vehicle on the contact display. The guide strains show the automobile's course and approximate distances at the back of it. The parking sensors can complement the camera view. Heavy loading of the boot may additionally affect distance measurements. If the sensors are covered via dirt, mud, sand, snow or ice, easy the detection area before the use of the machine. Clean the reversing digital camera often with a smooth, dry material.

If a sensor or digicam malfunction happens, a warning lamp or message may also seem on the tool panel. The gadget can also emerge as unavailable if the display or buzzer malfunctions. Have the gadget checked through a CITROËN supplier or qualified workshop.