

Dashboard Overview

Instrument Panel

The LCD and matrix device panels show crucial riding information. The information shown may vary depending on whether the vehicle is going for walks on petrol, electric electricity or hybrid mode. The show can show the out of doors temperature, gasoline level for petrol or hybrid fashions, and the battery charge level for electric riding. It additionally shows the cruise manage or speed limiter settings, digital pace, velocity limit signs and symptoms and the coolant temperature for petrol models.

Citroen C3 Aircross Dashboard the tool panel additionally displays the tools shift indicator with the advocated equipment, the selected function and equipment of the automated gearbox, or the force selector function for electric powered fashions. Additional records can include the entire distance travelled, ultimate using variety, modern-day fuel consumption for petrol fashions, and the share of the current journey finished in all-electric powered mode. For electric powered fashions, the show can also show the electricity indicator. The to be had records relies upon at the automobile's powertrain and instrument panel kind.

Dashboard Warning Lights

Citroen C3 Aircross [Dashboard](#), Warning and indicator lamps alert the riding pressure at the same time as a device is working or whilst a fault happens. Some lamps may additionally moreover live on or flash and also can be followed by a message or audible sign. If a warning lamp remains on after starting the engine, test the displayed message and take the recommended movement.

STOP: Indicates a excessive fault with the engine, braking system, strength steerage or primary electric powered powered tool. Stop the auto as quick as it is stable to perform that, switch off the ignition and speak to an authorized workshop.

Braking: The brake fluid diploma can be too low or there can be a fault inside the braking gadget. Stop efficaciously and characteristic the tool checked.

Engine Oil Pressure: There is a fault with the engine lubrication device. Stop the auto, transfer off the ignition and feature it checked.

Maximum Coolant Temperature: The cooling gadget temperature is just too immoderate. Stop nicely and permit the engine to sit back earlier than checking the coolant degree.

12 V Battery Charge: There is a fault with the battery charging gadget. If the warning remains on after beginning the engine, have the system checked. The car keeps regular braking, however power cautiously and feature the machine checked.

Engine Self-Diagnostics: A fault has been detected inside the engine or emissions device. If the lamp flashes, the engine manipulate system has a fault and the automobile need to be checked without delay.

Under-Inflation: One or more tyres have low pressure. Have the system checked.
Seat Belts: A seat belt has now not been constant or has been unfastened. Fasten the seat belt efficaciously.

Power Steering: The strength steering has a fault. Drive carefully at mild velocity and feature the system checked.

Service: A fault has been detected. Check the message proven on the tool panel and feature the car checked if important.

Low Fuel Level: The gas diploma is low.

DSC/ASR: The device can be deactivated or can also have a fault. If the warning stays on, have the device checked.

Vehicle Indicators

Coolant Temperature: The indicator indicates the engine coolant temperature. If the temperature turns into too high, the caution lamp and STOP lamp come on. Close the door or tailgate before driving.

Dipped Beam Headlamps: The dipped beam headlamps are switched on. Main Beam Headlamps: The most important beam headlamps are switched on.

Lane Departure Warning: The car has crossed a lane marking. Steer inside the

contrary direction to go back to the best trajectory.

Automatic Headlamp Dipping: The characteristic has been activated thru the tool panel menu. The lights control is set to the AUTO position.

Foot at the Brake: The brake pedal isn't pressed sufficient. Press the brake pedal completely whilst required to move out of position P on an automated gearbox or drive selector.

Foot on the Clutch: The snatch pedal isn't completely depressed. Fully press the grasp pedal whilst required by the Stop & Start device. Service Indicator: The carrier indicator shows the space and/or time final earlier than the subsequent provider. When the carrier is due quickly or overdue, the provider warning stays on. Have the car serviced as required.

Engine Oil Level: The oil stage can be shown on the instrument panel, relying on the car model. If a low oil stage is indicated, test it with the dipstick and top up the oil if essential. If the electronic oil level system has a fault, use the guide dipstick to test the level. Total Distance Recorder: This data the entire distance travelled by means of the automobile due to the fact its first registration.

Trip Distance Recorder: This statistics the distance travelled because the ultimate reset. The ride recorder can be reset from the wiper manipulate stalk. Power Indicator (Hybrid or Electric): The energy indicator shows the energy being demanded from the car in actual time.

Trip Computer

The provider indicator suggests the space and time ultimate earlier than the following protection carrier. The service reminder can be displayed the use of the to be had steering wheel controls, and the carrier indicator can be reset while required. Citroen C3 Aircross Dashboard the journey computer displays statistics approximately the present day journey, consisting of distance travelled, last range, present day gas consumption, average intake, common velocity and Stop & Start time. The range indicates the approximate distance that could nevertheless be travelled with the remaining fuel. It is calculated from recent fuel consumption and may alternate in line with riding conditions.

Average consumption and average velocity are calculated for the reason that last

ride pc reset. Distance travelled indicates the gap blanketed for the reason that closing reset. On vehicles ready with Stop & Start, the time counter shows the time spent in STOP mode all through a journey. The journey computer information may be reset while the ride records is displayed by way of the use of an appropriate manage. The lights dimmer allows the brightness of the tool panel and controls to be adjusted according to the out of doors mild degree.

Dashboard Lighting Dimmer

Average Speed: Shows the average pace calculated since the final journey computer reset. Stop Start Time Counter: Shows the time spent in STOP mode in the course of a journey. The counter resets whenever the ignition is switched on.

Current Consumption: Shows the fuel consumption calculated throughout the last few seconds. This statistics is displayed only at speeds above about 30 km/h (19 mph).

Average Consumption: Shows the average gas consumption calculated since the last ride pc reset. Lighting Dimmer: Allows the brightness of the tool panel and controls to be adjusted in step with the ambient mild stage. With the lamps switched on, use the device panel menu and guidance-installed controls to alter the brightness.

If dashes remain displayed in place of numbers whilst driving, this will suggest a malfunction. Have the vehicle checked by means of a CITROËN supplier or certified workshop.