



CUPRA *BORN*

QUICK START GUIDE



01

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SWITCHING ON

INFOTAINMENT

CONNECTIVITY

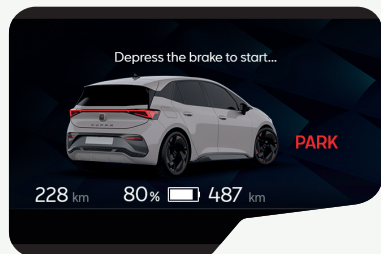
ELECTRICAL CHARGE

AUTOMATIC CONNECTION OF THE DRIVE SYSTEM

AUTOMATIC DRIVER DETECTION

01 → Enter the vehicle

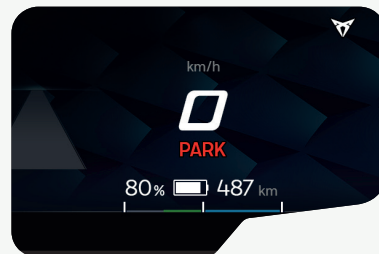
The Digital Cockpit displays:



↑ **Comfort Ready:**
Air conditioning and infotainment available

02 → Press the brake pedal

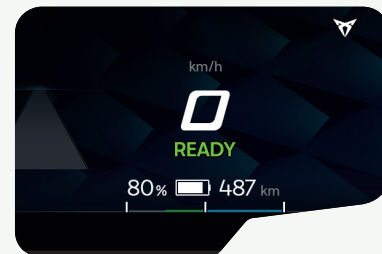
The Digital Cockpit displays:



↑ **Park:**
Vehicle on and stopped in a park status

03 → Select **D** or **R** on the gear selector

The Digital Cockpit displays:



↑ **Ready:**
Vehicle ready to drive

NEW FEATURE WITH CUPRA!

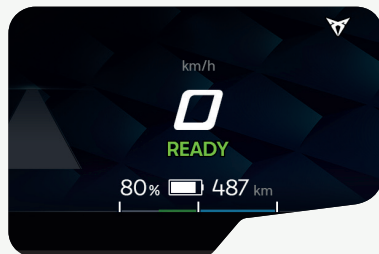
Possible to switch on the vehicle's ignition without pressing the **Start ENGINE Stop** button

START
ENGINE
STOP

AUTOMATIC OFF

01 Brake to stop
(if Autohold is not on,
press **P** on the selector)

The Digital Cockpit displays:



↑ **Ready:**
Vehicle on and stopped, ready to drive

02 Leave the vehicle
(no need to press the
Start ENGINE Stop button)

The Digital Cockpit displays:



↑ **The vehicle is switched off by
automatic driver detection**

03 Activate door locking

The Digital Cockpit displays:



NEW FEATURE WITH CUPRA!

Possible to switch off the vehicle's
ignition without pressing the
Start ENGINE Stop button

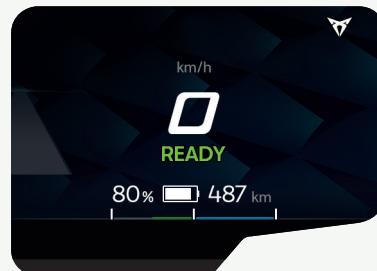
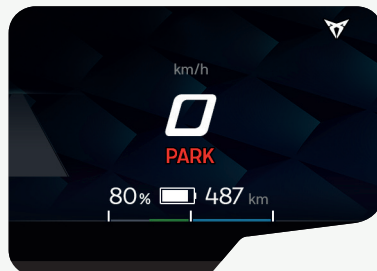
START
ENGINE
STOP

RECOGNISE WHETHER THE DRIVE SYSTEM IS ON OR OFF

01

With the drive system on

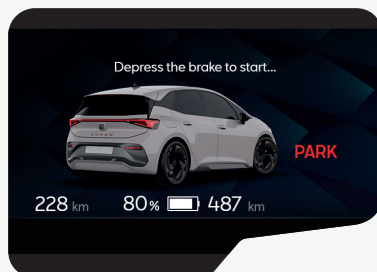
The Digital Cockpit displays the speedometer / speed indicator:





02

With the drive system off

The Digital Cockpit displays the Cupra Born car:



ACCESS ROUTE TO THE DIGITAL MANUAL

01 With the Main Menu in “tile” mode , press:
Help  > Vehicle wallet



Infotainment reset

As with most state-of-the-art computer and electronic equipment, in certain cases the system may need to be rebooted to make sure that it operates correctly. To do this, if appropriate, press and hold the On/Off button of the infotainment system for approx. 15 seconds until the CUPRA logo appears on the display.

CUPRA CONNECT

REGISTRATION PROCESS

↓ Use the My CUPRA App to register:



Don't have the My CUPRA App yet?

Download it here:



↑  iOS



↑  Android

To make registration easier, watch the following video for a step-by-step explanation of the registration process:

Download the "How to register" video here



01 Create a CUPRA ID, log in and complete your profile

02 Link the vehicle to your CUPRA ID

03 Registration complete

02.1 Enter the vehicle identification number, accept the legal terms and conditions. Order service packs.

02.2 Scan the QR code generated by the Infotainment system

02.3 Go to MyCUPRA App and select the preferred Authorised Service*

↓ **01. CUPRA ID**

COMPLETE YOUR PROFILE

Name

Introduce your name

Surname

Introduce your surname

Alias

Introduce your alias

Phone number

XXX XX XX XX

↓ **02.1. Enter the vehicle identification number**

CONNECT YOUR VEHICLE

Vehicle identification number(VIN)

Introduce your VIN number

0/17

WHERE TO FIND YOUR VIN

This is a text where you explain with plain and accessible words where the VIN can be found to the user, as friendly as possible.

Your personal data is stored in the CUPRA ID Portal.
You can access and modify it here.

↓ **02.2. Scan the QR code or enter the CUPRA ID credentials**



↓ **03. Complete as primary user**

CONGRATULATIONS, ALL YOUR ONLINE SERVICES ARE ACTIVE

RESUME

- ✓ Profile completed
- ✓ Contract signed
- ✓ Vehicle synchronized

* Depending on version.

CHARGING THE HIGH-VOLTAGE BATTERY

01 Make sure that the cable is connected correctly (the cable must be locked by the vehicle). Start the process by following the instructions of the charging point.

02 Check the charging status using the indicator light on the charging cover. For more information, see the sticker next to the charging socket itself or the **“Charging the high-voltage battery”** chapter of the user manual.

White LED

- *Flashing*: Preparing the charging process.
- *Permanently on*: Not charging

Green LED

- *Flashing*: The battery is charging.
- *Permanently on*: Process completed without problems, full charge.
- *Sparkling*: If programmed charging has been activated, the charging process has not yet started.

LED alternately flashing green and red

- Emergency charge at reduced power due to a charging connector recognition fault.

Red LED

- *Permanently on*: Fault in the charging system. If it remains on after several attempts, seek specialist assistance.



03 The connector remains locked during the charging process.

04 At the end of the charging process, remove the cable and store it in the vehicle if necessary.

Warning!

To end the charging process manually, press the open button on the central locking remote control or press **“Stop Charging”** in the infotainment system’s **e-Manager** menu. You can now disconnect the cable.

For more information, see the **“Charging the high voltage battery”** of the user manual.



TIPS TO MAXIMIZE VEHICLE RANGE

Pre-air condition the vehicle interior when charging to maximise range. This means that the energy needed to initially air condition the vehicle will not be taken from the battery.

Whenever possible, use the heated seats instead of the heating system. The heated seats consume much less energy than the heating and avoid unnecessary loss of range.

The vehicle's range prediction is based on how the car is usually used. Neither gradients nor the outside temperature are taken into account. Constant and efficient driving is recommended to achieve an optimal prediction.

OTHER TOPICS OF INTEREST

How to pair a mobile phone

To pair a mobile phone, please refer to the section **“Pairing, connecting and managing”** in the **“Telephone Interface”** chapter of the user manual.

Multifunction steering wheel buttons: For functions and operating logic, please refer to the **“Multifunction steering wheel”** and **“Driver assistance systems”** sections of the user manual.

For the **head-up display (HUD)** windscreen display with augmented reality (AR), please see the **“Head-up-Display”** chapter of the user manual.

Access the **Cubic portal** to purchase data for your vehicle. Create your account, add your vehicle identification number (VIN) and choose from a range of data plans.

Cubic website:
<https://cupra.cubictelcom.com>



If necessary, to release the parking brake so that the vehicle can be pushed: Press the brake pedal and select the **N** position on the gear selector. Next, confirm **“Activate rolling”** in the Infotainment System. Or, open the vehicle settings: **Vehicle > Assistants > Parking Assistants > Brakes** and turn on the function.

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