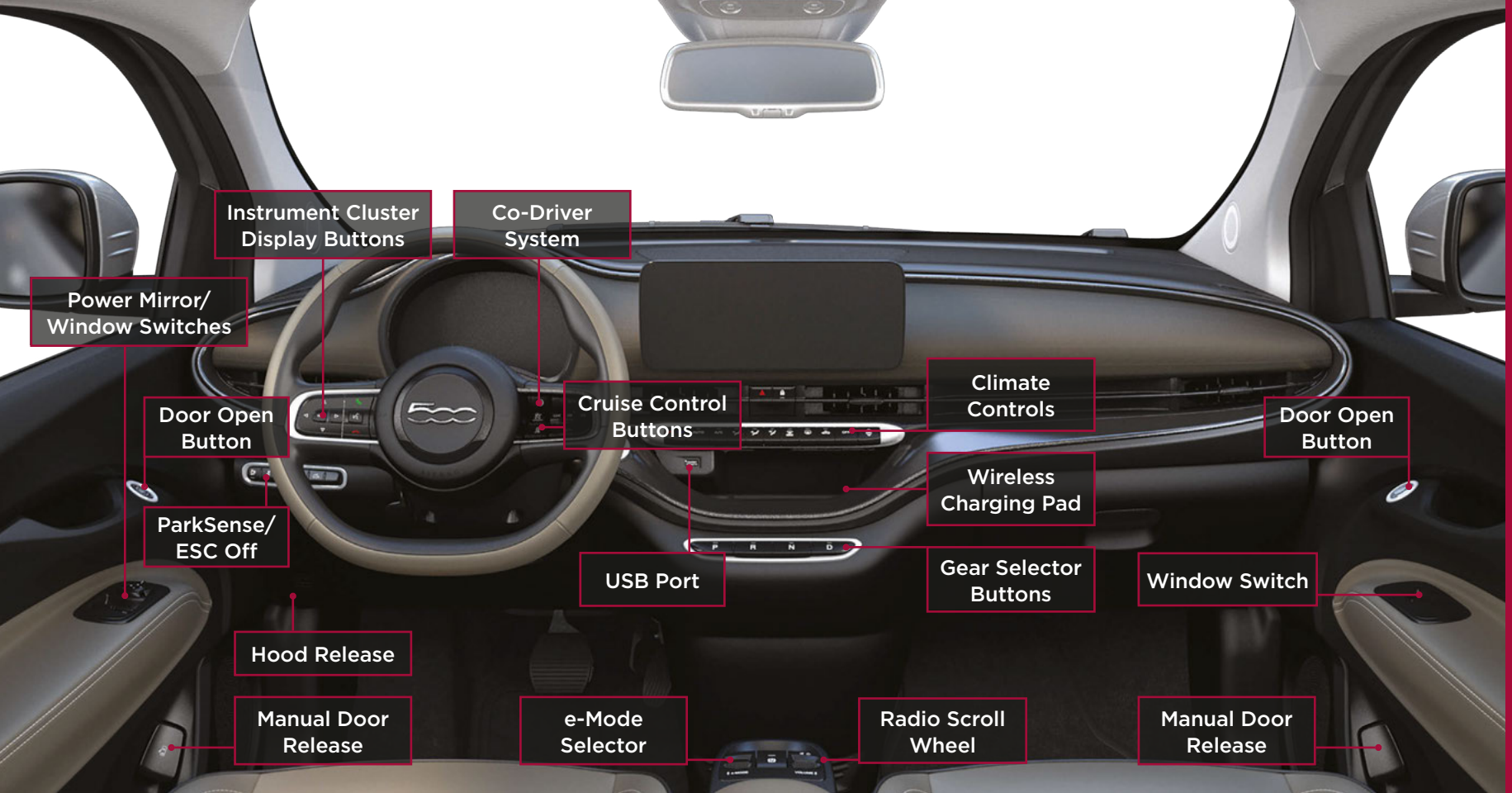


FIAT 500e

QUICK START GUIDE


Instrument Cluster Display Buttons
Co-Driver System
Power Mirror/ Window Switches
Door Open Button
Cruise Control Buttons
Climate Controls
Door Open Button
Wireless Charging Pad
ParkSense/ ESC Off
USB Port
Gear Selector Buttons
Window Switch
Hood Release
Manual Door Release
e-Mode Selector
Radio Scroll Wheel
Manual Door Release

Pair a Phone



1. Make sure Bluetooth® is enabled on your mobile device.
2. With the vehicle in the ON/RUN position, press the Phone button on the vehicle's touchscreen menu bar.
3. Press "Device Manager".
4. Press "Add Device".
5. Follow the prompts on your phone and on the touchscreen.

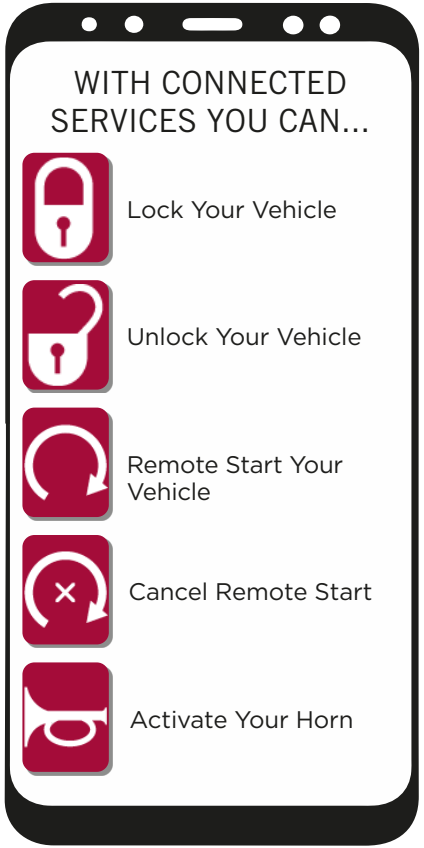
Troubleshooting

1. Perform a reset by holding the power button on the radio for 15 seconds.
2. Reboot your phone.
3. Remove the paired phone.
4. Follow the Pair a Phone steps above to set up phone.

Scan For Android™ Auto Video

Scan For Apple Carplay® Video

Connected Services



ACTIVATE YOUR REMOTE SERVICES

FIAT

1. Press "Apps" on the touchscreen.
2. Press "Activate Services".
3. Press "Activate Now".
4. You can activate via email or an agent. Press "Call An Agent" to speak with an agent. If you were registered for Connected Services at the dealership, simply enter your email and PIN to activate them.
5. Download the Fiat Mobile App from the Google Play® Store or Apple® App Store® for access to Remote Commands. Log in with your account information.

MOPAR®

Scan me
(U.S. Residents Only)*

Mopar® YOUR Way

Get 24/7 access to everything you need, including custom vehicle dashboards, maintenance records, mobile vehicle commands and more. Scan the QR code to register.

*Canadian residents are not required to create a profile, as one is created when a Fiat Connect account is activated.

PAIR PHONE & CONNECTED SERVICES

e-Mode Selector

SELECT A MODE THAT WILL PROVIDE THE BEST DRIVING PERFORMANCE

Press the selector up or down to switch between modes.

e-MODE SELECTOR SWITCH



Scan For e-MODE Selector Video

NORMAL

In this mode the vehicle has no performance limitations and can be driven fast using all the power and torque of the traction system.

RANGE

In this mode the vehicle continues to have no speed restrictions but offers comfortable handling with a smoother response to accelerator pedal pressure.

SHERPA

In this mode the vehicle has no acceleration restriction but the top speed is electronically limited to 50 mph (80 km/h). This mode significantly helps to adopt a driving style aimed at maximizing efficiency and maximizes the range of the vehicle.

KEEP IN MIND:

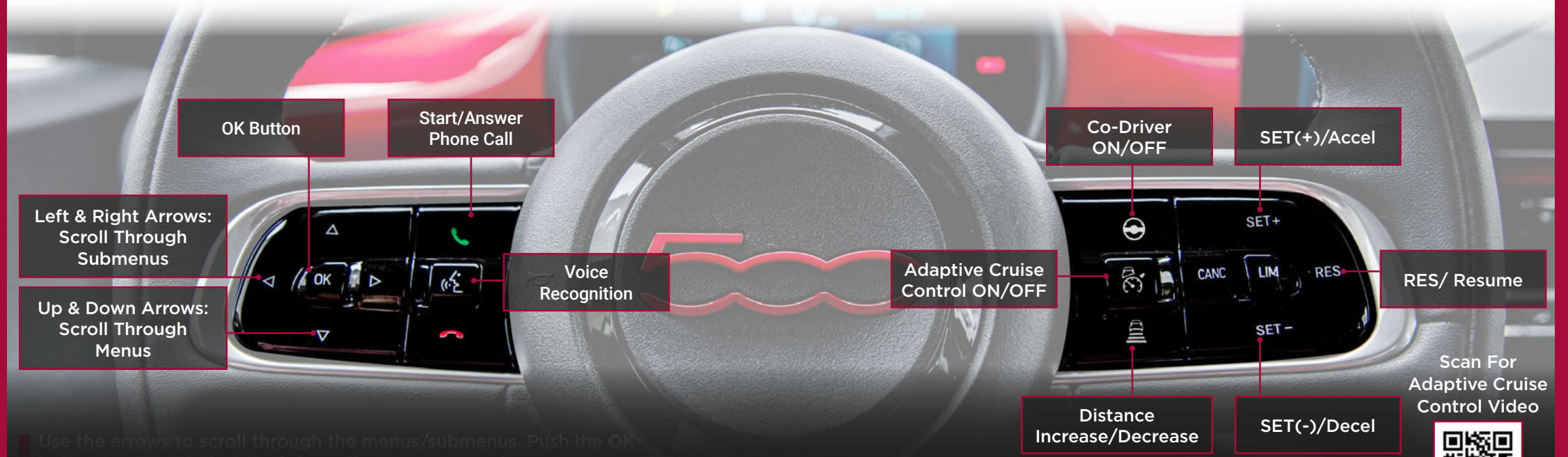
- The system does not allow you to change the driving mode when you drastically reduce the performance of the electric motor.
- When the motor is started, the system usually maintains the driving mode that was active before the vehicle was stopped.

Digital Cluster Controls

CUSTOMIZE YOUR INSTRUMENT CLUSTER DISPLAY

Adaptive Cruise Control

The Adaptive Cruise Control (ACC) system will adjust the set speed in order to maintain a set distance from the vehicle in front of yours.



Use the arrows to scroll through the menus/submenus. Push the OK button to access/select the information screens or submenu screens of

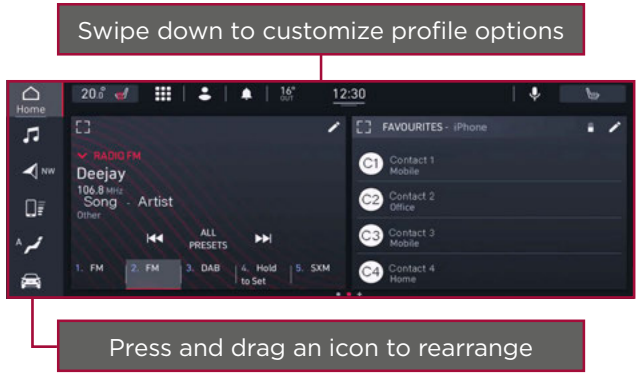
The ACC distance setting appears in the instrument cluster display.

Scan For Adaptive Cruise Control Video

Uconnect 5/5 NAV

Available Modes:

- **Home:** Customize the Home screen with widgets
- **Media:** Listen to the radio and play media
- **Comfort:** Adjust the vehicle's multiple climate systems
- **Navigation:** Search for and navigate to any destination
- **Phone:** Pair your smartphone and make hands-free calls
- **Vehicle:** Change vehicle settings
- **Apps:** Select from available apps



Scan For Voice Recognition Video

Scan For Radio Video

Scan For Navigation Video

Use Your Voice To Control Uconnect

Voice Recognition

To begin, push the Voice Recognition button on the steering wheel. If activated within Vehicle settings, you can also say the vehicle's "**Wake Up**" word, "**Hey, Uconnect**" or "**Hey, Fiat***", without pushing any buttons.



Climate Controls



1 Temperature Control	7 AUTO Climate
2 Air Conditioner	8 Floor Mode
3 Panel Mode	9 Defrost Mode
4 MAX Defrost Button	10 Rear Defrost
5 Recirculation	11 Climate Control OFF
6 Blower Control	

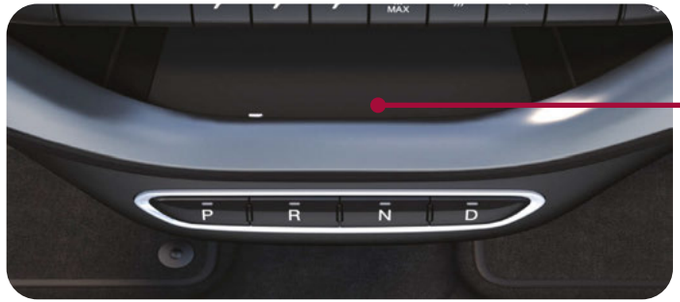
Scan For Climate Controls Video

TIP:
Push upward on the driver's side toggle switch on the faceplate for warmer temperature settings. Push downward the driver's side toggle switch on the faceplate for cooler temperature settings.



NOTE:
For the wireless pad to work properly:
Remove the phone's protective case and place within the outline shown on the pad.

Wireless Charging Pad



YOUR VEHICLE IS EQUIPPED WITH A 15W 3A QI® WIRELESS CHARGING PAD FOR YOUR SMARTPHONE

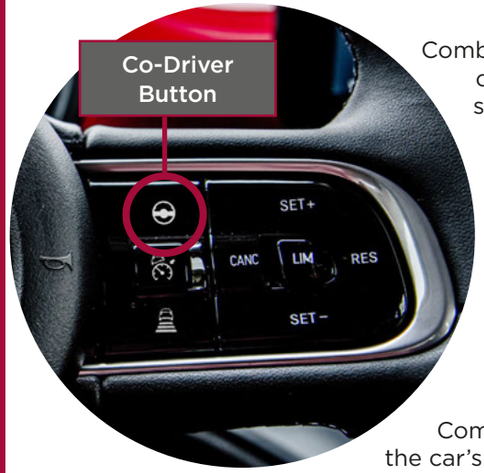
- **No Light:** Charging pad is idle or searching for a device.
- **Blue Light:** Device is detected and is charging.
- **Red Light/Flashing:** Internal error, or foreign object is detected.
- **Green Light:** Device has completed battery charging. (If device is equipped to transmit this information)

KEEP IN MIND:

- The charging pad will not work if any door is open, regardless if the engine is running.
- Having multiple applications open on the phone will reduce charging efficiency.
- In the event the phone starts to overheat, the phone may shut down during the charging process.

Scan For Wireless Charging Video

Co-Driver Systems



CO-DRIVER SYSTEM WITH FOLLOW TO STOP
Traffic Jam Assist (If Equipped)

Combines Active Cruise Control and Lane Centering to control the car's path, keeping it in the center of the lane while managing speed. It works on all road types and uses the front camera to help maintain the lane position and speed.

CO-DRIVER SYSTEM WITH STOP & GO
Adaptive Cruise Control with Stop & Go (If Equipped)

Combines regular cruise control with distance control and also offers "Intelligent Adaptive Cruise Control" that can set the speed limit according to recognized road signs using the Traffic Sign Recognition system.

CO-DRIVER SYSTEM WITH STOP & GO
Traffic Jam Assist (If Equipped)

Combines Adaptive Cruise Control and lane centering to manage the car's trajectory. Keeps the car as close to the center of the lane as possible while also regulating its speed. Adapts when lane markings are missing, using nearby vehicles and traffic flow for guidance, making it useful in heavy traffic or when lane markings are unclear. Employs a "lock-on" strategy, which automatically tracks the vehicle in front.

KEEP IN MIND:

The Co-Driver system can take a few seconds to activate once all conditions are met. During this time, a gray indication will appear on the instrument panel display and the system will be activated automatically as soon as all conditions are met, without any intervention by the driver.

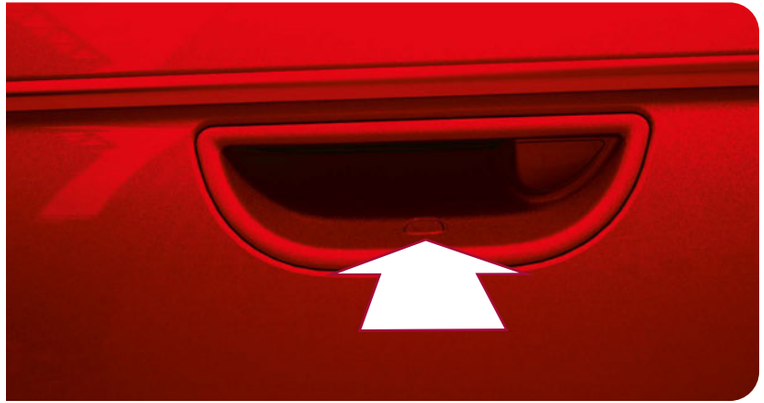
Scan For
Co-Driver Video

Keyless Enter 'n Go™ & Passive Entry

LOCK & UNLOCK YOUR VEHICLE WITH EASE

Your vehicle is equipped with a key fob that supports Passive Entry, Remote Keyless Entry, and Keyless Enter 'n Go™.

Scan For Keyless
Entry Video



WHILE THE KEY FOB IS WITH YOU:

Press the Passive Entry button next to the door handle to lock the vehicle.

Grab the door handle to unlock the vehicle.

KEEP IN MIND:

Grabbing the door handle will unlock all doors and the liftgate automatically.

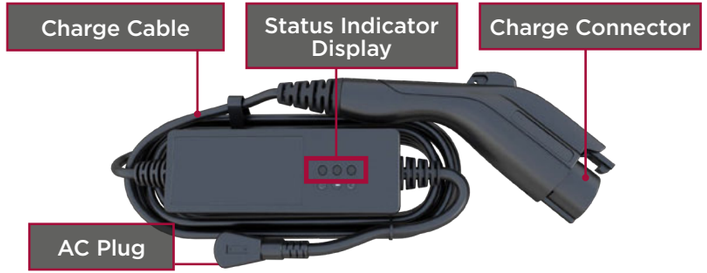
You can also turn Passive Entry off within the Uconnect Settings, as well as change the lock setting between "All Doors" or "Approach". The Approach setting will lock/unlock the approached door only.

Charging

Your BEV can be charged with an industry standard SAE J1772 charge inlet for both **AC Level 1 (120v)** and **AC Level 2 (240v)** charging.

Charging Tips & Tricks

- Before charging, ensure the vehicle is in PARK first.
- Your vehicle is ready to charge when the green indicator lights are showing.
- Always insert the AC plug prongs of the Portable Charging Cordset into a grounded wall outlet first.
- The Charge Connector charges the vehicle through the vehicle's charge inlet.



Keep your charging pack healthy:
After use, the Portable Charging Cordset should be placed in the storage bag and put back in the cargo storage area.

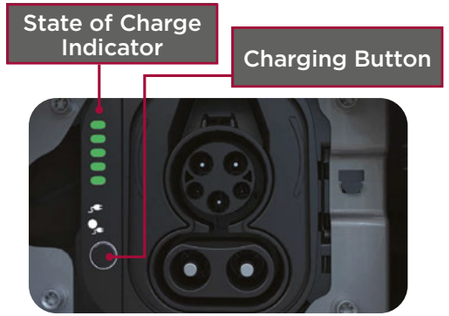


Only utilize UL-certified (UL 2594) charging equipment to charge your vehicle. Failure to do so may result in safety hazards.



State of Charge

Within your Uconnect system is the Electric Vehicle App that allows you to see your vehicle's power flow and set a charging schedule for your vehicle's high voltage battery.



Press the **Charging Button** to initiate charging if a scheduled charging event has been set.

Note:
It is good practice to keep the vehicle in the OFF position while conducting Level 1 charging to minimize any additional vehicle loads the EVSE has to support.

Scan For Charging Video

VEHICLE CHARGE INDICATORS

NUMBER OF INDICATOR LIGHTS ILLUMINATED	PERCENT OF BATTERY CHARGE
1ST LIGHT BLINKS	0 – 20%
1ST LIGHT ON, 2ND LIGHT BLINKS	21 – 40%
1ST AND 2ND LIGHTS ON, 3RD LIGHT BLINKS	41 – 60%
1ST, 2ND, AND 3RD LIGHTS ON, 4TH LIGHT BLINKS	61 – 80%
1ST, 2ND, 3RD AND 4TH LIGHTS ON, 5TH LIGHT BLINKS	81 – 99%
ALL 5 LIGHTS ON	100%
TWO OUTER LIGHTS ARE BLINKING	INDICATES AN ERROR IN THE CHARGING PROCESS
LIGHTS TURN ON ONE AT A TIME	INDICATES SYSTEM IS WAITING FOR TIME IN CHARGE SCHEDULE TO BEGIN CHARGING
ALL LIGHTS TURN ON, THEN IMMEDIATELY TURN OFF	INDICATES A SUCCESSFUL PLUG-IN

Electric Pages

POWER FLOW

The power flow screen shows the current power readings for the motor and climate system.



DRIVING HISTORY

The driving history screen shows the miles driven for both the current and previous weeks.



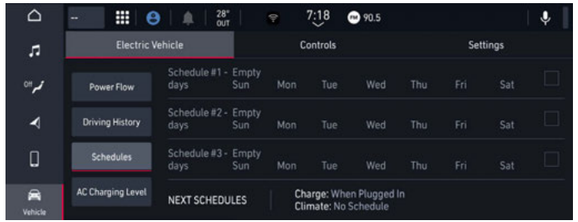
AC CHARGING LEVEL

This screen allows you to select the rate at which your vehicle charges. Rate selections 1 (low rate of charge) through 5 (high rate of charge).



CHARGING SCHEDULE

Use the charging schedule screen to set a charging schedule for your vehicle.



Digital Cluster

The instrument cluster display can show you how systems are working and give you a warning when they are not.



Warning & Indicator Lights

	Air Bag		Battery Charge		Brake		Door Open		Drowsiness Detected
	E-Latch Fail		Electric Power Steering Fault		High-Voltage Battery State of Charge Low		Hood Open		Plug Status Charging System Fault
	Seat Belt Reminder		Service Electrical System		SOS Battery Fault		Torque Limited		Traction Battery Fault
	Trunk Open		Acoustic Vehicle Alerting System (AVAS) Fault		Adaptive Cruise Control (ACC) Fault		Anti-Lock Brake System (ABS)		Automatic High Beam Failure
	Blind Spot Detection Fault		Brake Failure		Drowsiness Detected System Fault		Electronic Park Brake		Electronic Stability Control (ESC) Active
	Electronic Stability Control (ESC) OFF		Exterior Light Failure		Forward Collision Warning (FCW) Fault Light/Camera Blinded		Forward Collision Warning (FCW) Off		Icy Road Condition
	Intelligent Speed Assist (ISA) Failure		Keyless System Failure		Lane Keeping Assist OFF		Low Washer Fluid		Park Sensors System Fail
	Immobilizer Fail/VPS Electrical Alarm		Press Brake Pedal		Rain Sensor Fail		Service		LaneSense Fail
	Tire Pressure Monitoring System (TPMS)		Traction Battery Cut-Off		Traffic Sign Recognition (TSR) Fail		Traffic Sign Recognition (TSR) OFF Light		Twilight Sensor Failure
	Active Speed Limiter		Adaptive Cruise Control (ACC)		Auto Hold		Automatic High Beam		Cruise Control Set
	Front Fog Lights		Intelligent Adaptive Cruise Control (ACC) ON		Intelligent Speed System Assist		Parking Lights/ Headlights On		Plug Status
	Ready To Drive		Turn Signal		High Beam		Adaptive Cruise Control (ACC) Set		Adaptive Cruise Control (ACC) Ready
	Cruise Control Ready/Canceled		Intelligent Adaptive Cruise Control (ACC) Ready		Intelligent Speed Assist (ISA) Ready		Speed Limiter Ready		

Your vehicle may be equipped with different features than shown in this guide.
For additional information on any of the topics in this publication, please refer to your Owner's Manual.

©2024 FCA US LLC. All Rights Reserved. Tous droits réservés. FIAT is a registered trademark of FCA Group Marketing S.p.A., used with permission. FIAT est une marque déposée de FCA Group Marketing S.p.A., utilisée avec autorisation. App Store is a registered trademark of Apple Inc. Google Play Store is a registered trademark of Google.

First Edition
25_FG_QSG_EN_USC