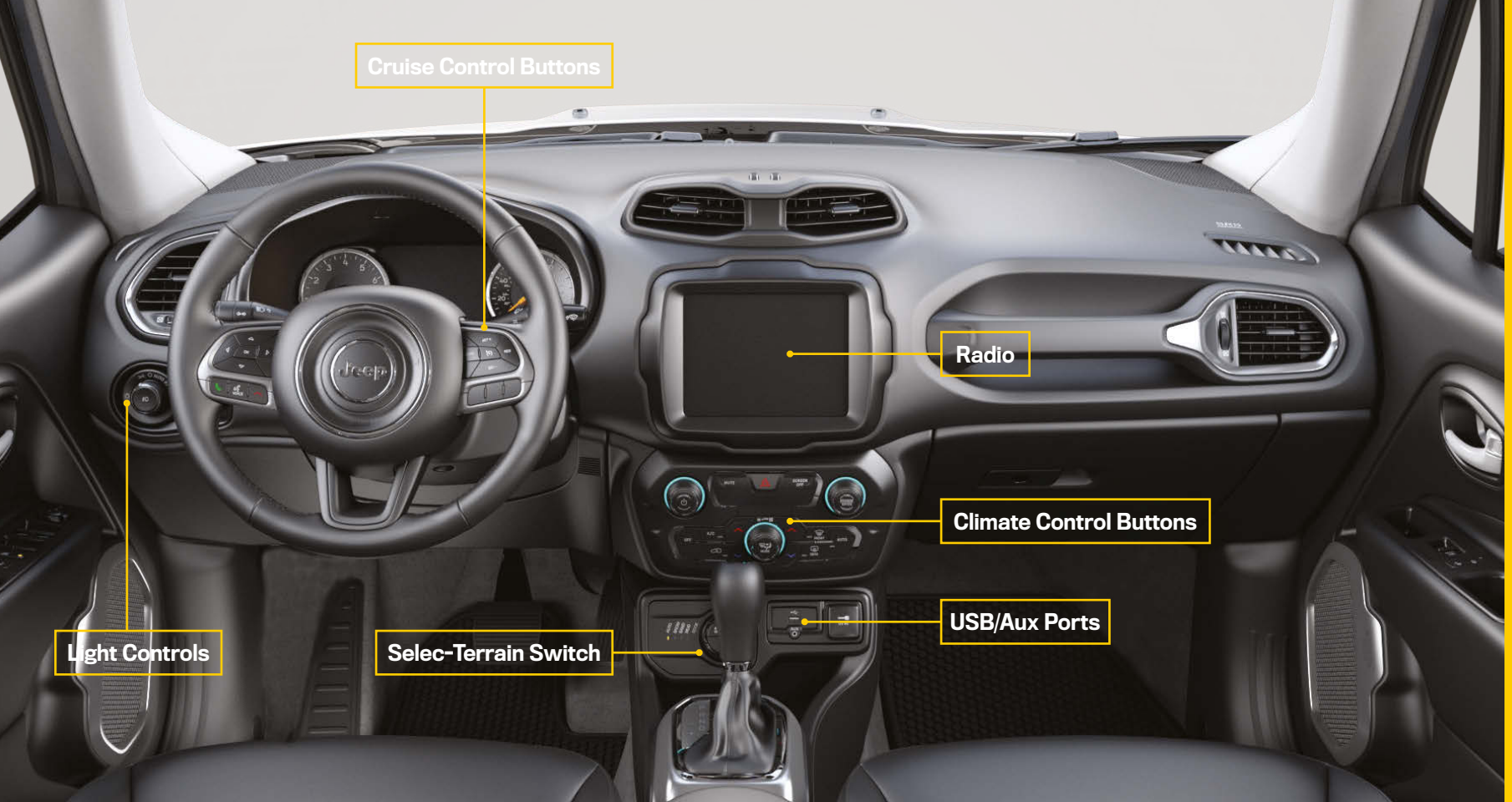
Jeep® Renegade

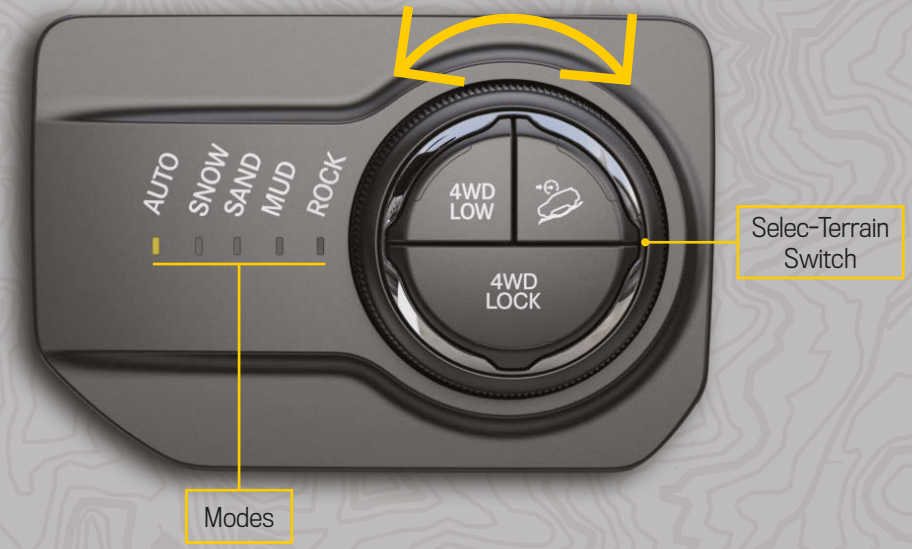
QUICK START GUIDE




Cruise Control Buttons
Radio
Climate Control Buttons
USB/Aux Ports
Light Controls
Selec-Terrain Switch

Selec-Terrain Modes

Scan me



TIP:

Selec-Terrain combines the capability of the vehicle control systems, along with driver input, to provide the best option for all terrains.

YOU CAN CHOOSE FROM THE FOLLOWING MODES:

AUTO — Continuous operation, fully automatic, and can be used on- and off-road, balances traction to ensure maneuverability and acceleration improvement

SNOW — Greater stability under conditions of bad weather, for use on- and off-road on surfaces with poor traction (e.g. roads covered with snow)

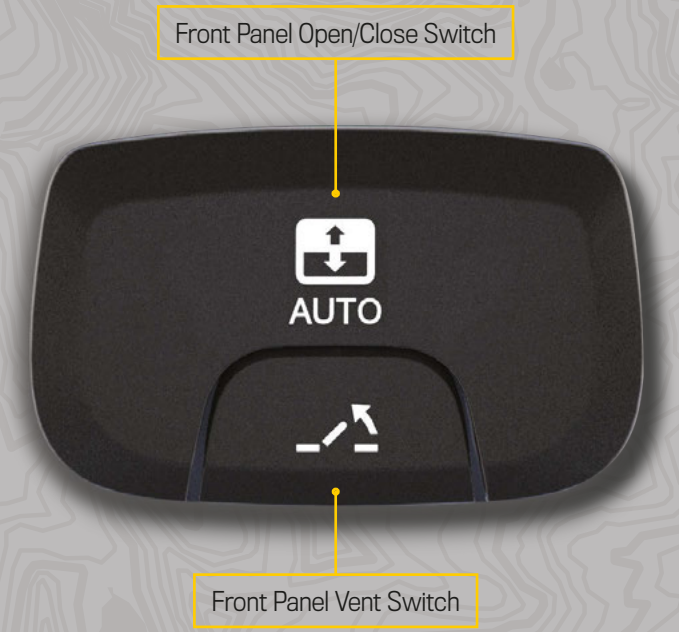
SAND — For off-road driving use on surfaces with poor traction (e.g. dry sand)

MUD — For off-road driving use on surfaces with poor traction (e.g. roads covered by mud or wet grass)

ROCK — Only available in 4WD Low range, for maximum off-road performance, used for low-speed obstacles such as large rocks and deep ruts (Available With TrailHawk Only)

Power My Sky Sunroof

Scan me



TIP:
The switches, located on the overhead console, are used to open and close the front panel.

The auto-reverse feature will stop the front panel from moving if it detects that an obstacle is present.

EMERGENCY OPEN/CLOSE

If the power My Sky switch fails:

1. Remove the protective cap.
2. Remove the Allen Key/My Sky Key from the tool bag.
3. Insert the key into the keyhole and turn clockwise to open or counterclockwise to close.

OPEN & CLOSE — Push the open/close button to open. From the fully open position, pull the button to close.

VENT — Push the vent switch to vent the front panel.

Connected Services

WITH CONNECTED SERVICES YOU CAN...

- Lock Your Vehicle
- Unlock Your Vehicle
- Remote Start Your Vehicle
- Cancel Remote Start
- Activate Your Horn

ACTIVATE YOUR REMOTE SERVICES

1. Press "Apps" on the touchscreen.
2. Press "Activate Services".
3. Press "Activate Now".
4. There are two ways to activate: via email or via an agent. On the next page, you can either enter your name and email, or press "Call An Agent" to directly speak with a certified agent.

TIP:

You can use your remote commands from the Uconnect App, your Owner's Site account, or by calling an agent.

However, not all remote commands will work when calling the agent.

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- Maintenance records and up-to-date vehicle health reports**
- Special offers on exceptional Mopar® service at your dealership
- Remote vehicle commands right from your mobile device**

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UTILIZE YOUR SERVICES & OWNER PROFILE

Pair a Phone

1. Make sure Bluetooth® is enabled on your mobile device.
2. With the vehicle in the ACC or ON/RUN position, press the Phone button on the vehicle's touchscreen menu bar.
3. Press "Pairing" and then press "Paired Phones and Audio Devices".
4. Select "Add Device" then follow the prompts on your phone and on the touchscreen.

Scan me

KEEP IN MIND:

Some mobile phones will require you to enter a PIN as part of the connection process.

For more detailed connecting instructions, refer to "Phone Operation" in your Uconnect Owner's Manual Supplement.

Ready to remove a phone or audio device?



1. Press the "Pairing" button on the touchscreen.
2. Press "Paired Phones and Audio Devices".
3. Press "Settings" next to the phone or device you want to remove.
4. Press "Delete Device".
5. Press "X" to exit the settings screen. The device should be removed.

YOU MAY ALSO BE ABLE TO CONNECT YOUR APPS

If your vehicle is equipped with Android Auto™ & Apple CarPlay®, connect your unlocked smartphone to one of the media USB ports in your vehicle.

Once connected and recognized, the Android Auto™ or CarPlay® icon will replace the phone icon on your personalized menu bar.

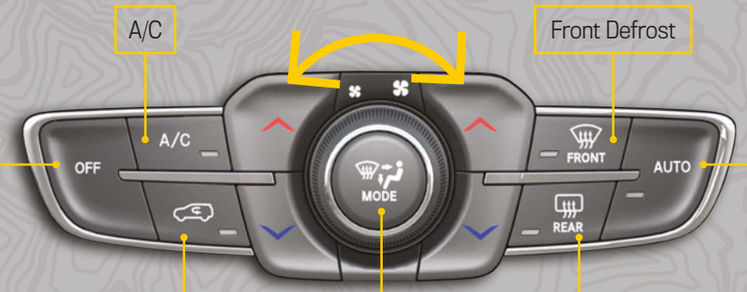
KEEP IN MIND:

For Android™ Users, if the Android Auto™ app was not previously downloaded, it will download the first time you plug in your device.

For Apple® Users, Apple CarPlay® is only compatible with iPhone5® or later and requires Siri being enabled in Settings.

Climate Controls

Rotating the **Blower Control knob** regulates the amount of air forced through the system in any mode.



The **OFF button** will turn the Climate Controls on/off.

The **AUTO button** will automatically control the cabin temperature.

TIP:

Push the red arrow button to increase the temperature or push the blue arrow button to decrease the temperature for the driver or the passenger.

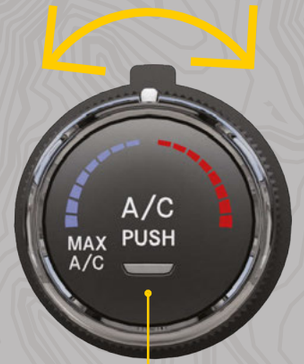
Manual Climate Controls

The **Blower Control knob** will regulate the amount of air forced through the system in any mode.



The **Recirculation button** will toggle between recirculation mode and outside air mode.

The **Temperature Control knob** will regulate the temperature of the air inside the passenger compartment.



The **A/C button** will engage the Air Conditioning (A/C) system.

Use the **Mode Control knob** to change between airflow distribution modes.



The **Rear Defrost button** will turn on the rear window defroster and heated outside mirrors (if equipped).

Active Driving Assist Systems



The **Cruise Control system** will hold your vehicle's speed when you take your foot off of the accelerator.

The **Adaptive Cruise Control system** will adjust the speed you have set in order to maintain a set distance from the vehicle in front of yours.

Scan me

The **Forward Collision Warning system** provides the driver with audible and visual warnings, and may apply a brake jerk to warn the driver when it detects a potential frontal collision.

Scan me

The **ParkSense Front/Rear Park Assist system** provides visual and audible alerts when an obstacle is detected when backing up or moving forward. It can also detect obstacles on the sides of your vehicle within a specified range. The vehicle brakes may be automatically applied and released when performing a reverse parking maneuver if the system detects a possible collision with the obstacle.

The **ParkSense Active Park Assist system** aids you during parallel, perpendicular, and parallel park exit maneuvers by identifying a proper parking space, providing audible/visual instructions, and controlling the steering wheel. The system is semi-automatic, so you still maintain control of the accelerator, gear selector, and brakes.

Scan me

The **LaneSense system** detects lane markings and measures your vehicle's position within the lane. If your vehicle drifts out of the lane without a turn signal applied, your vehicle may provide a visual warning, apply pressure to your steering wheel, or both.

The **Blind Spot Monitoring system** uses two radar-based sensors to detect highway-licensable vehicles (automobiles, trucks, motorcycles, etc.) that enter the blind spot zones from the rear, front, or side of the vehicle.



Warning & Indicator Lights

	Air Bag		Battery Charge		Brake		Door Open		Electric Power Steering Fault
	Electronic Throttle Control (ETC)		Engine Coolant Temperature		Hood Open		Liftgate Open		Oil Pressure
	Oil Pressure Sensor Failure		Oil Temperature		Seat Belt Reminder		Transmission Fault		Vehicle Security
	4WD Lock		4WD Low		4WD Over Temperature		Active Speed Limiter Fault		Adaptive Cruise Control (ACC) Fault
	Anti-Lock Brake System (ABS)		Audio System Failure		Electronic Park Brake		Electronic Stability Control (ESC) Active		Electronic Stability Control (ESC) OFF
	Engine Check/ Malfunction		Exterior Bulb Failure		Forward Collision Warning (FCW) OFF		Fuel Cutoff		Fuel Cutoff Failure
	Icy Road Condition		Immobilizer Fail / VPS Electrical Alarm		LaneSense		Low Fuel		Service 4WD
	Service Forward Collision Warning (FCW)		Service LaneSense		Service Stop/Start System		Tire Pressure Monitoring System (TPMS)		Towing Hook Breakdown
	Transmission Temperature		Automatic High Beam		Cruise Control Set		Front Fog		Hazard
	Park/Headlight On		Stop/Start Active		Turn Signal		Hill Descent Control (HDC)		Light Sensor Failure
	Speed Warning		High Beam		Electronic Cruise Control Ready/Canceled				

For additional information on any of the topics in this publication, please refer to your Owner's Manual.

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Second Edition