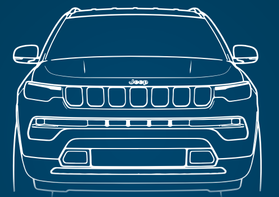
Jeep®

THERE'S ONLY ONE



NEW JEEP® COMPASS

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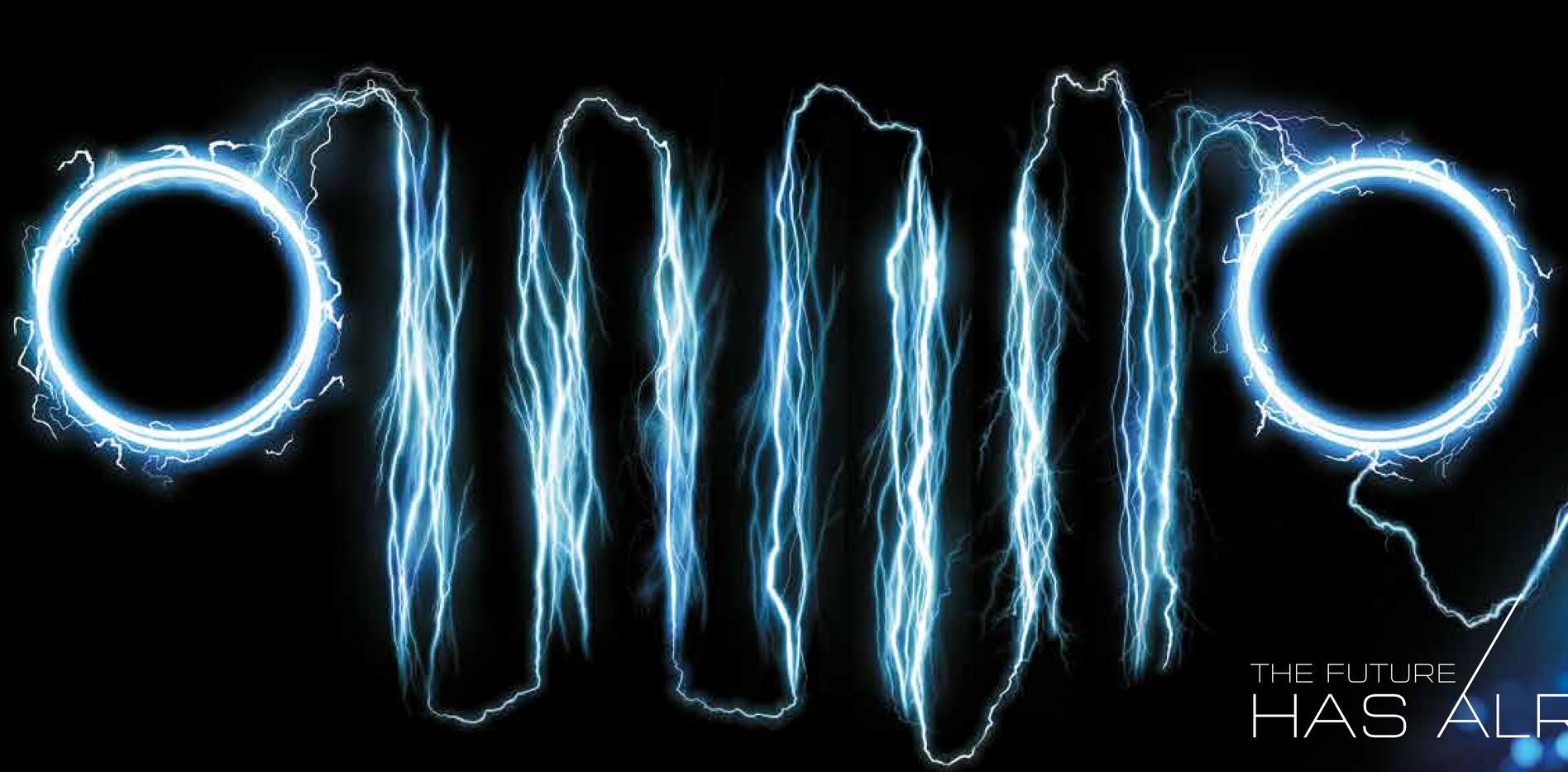
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INNOVATION
IS A NATURAL INSTINCT

Jeep® Compass evolves according to your instinct. The compact SUV is now ready to master the streets with renewed safety and control thanks to the most advanced levels of innovation. It now features the new-generation ADAS, advanced driver assistance systems. The latest infotainment technologies. Even more interior space and capability. Live a new adventure every day with the new Jeep® Compass. In the city and beyond. Aiming to become the greenest SUV brand, today Jeep® takes on the new mobility challenge by introducing electrification into its lineup, making the Jeep® driving experience even more exciting and sustainable.



The new Jeep® Compass offers advanced hybrid mobility solutions: the combination of an Internal Combustion Engine with the electric motor further improves performance, guaranteeing driving comfort, reduced ownership costs and lower emissions compared to thermal-powered vehicles. All this, to give you the best SUV made by Jeep®.

THE FUTURE HAS ALREADY HAPPENED



NEW JEEP® COMPASS e-HYBRID

BREATHE A NEW ENERGY

Less fuel consumption, lower emissions, more efficiency. The new Jeep® Compass e-Hybrid delivers a more responsible and more sustainable mobility, reinforcing the concept of Jeep® freedom. The combination of the new 1.5L petrol engine, the BSG (Belt Start Generator) and the e-motor integrated in the gearbox offers an innovative hybrid solution: the Compass e-Hybrid is able to perform certain maneuvers and and travel in pure electric at low Speed. Perfect for driving in the city, ideal for everyday commuting, the innovative e-Hybrid technology uses the energy generated by decelerating or braking so you don't have to stop to plug it in. All you need to do is drive your new Jeep® Compass and enjoy the e-Hybrid experience!

E-CREEPING

The vehicle can move slowly in pure electric with the e-motor, just releasing the brake while Internal Combustion Engine is off.

E-LAUNCH

The vehicle can launch with e-motor while Internal Combustion Engine is off, releasing the brake and managing the Accelerator.

E-QUEUEING

The vehicle can follow a stop&go queue, in pure electric, just managing the brake pedal.

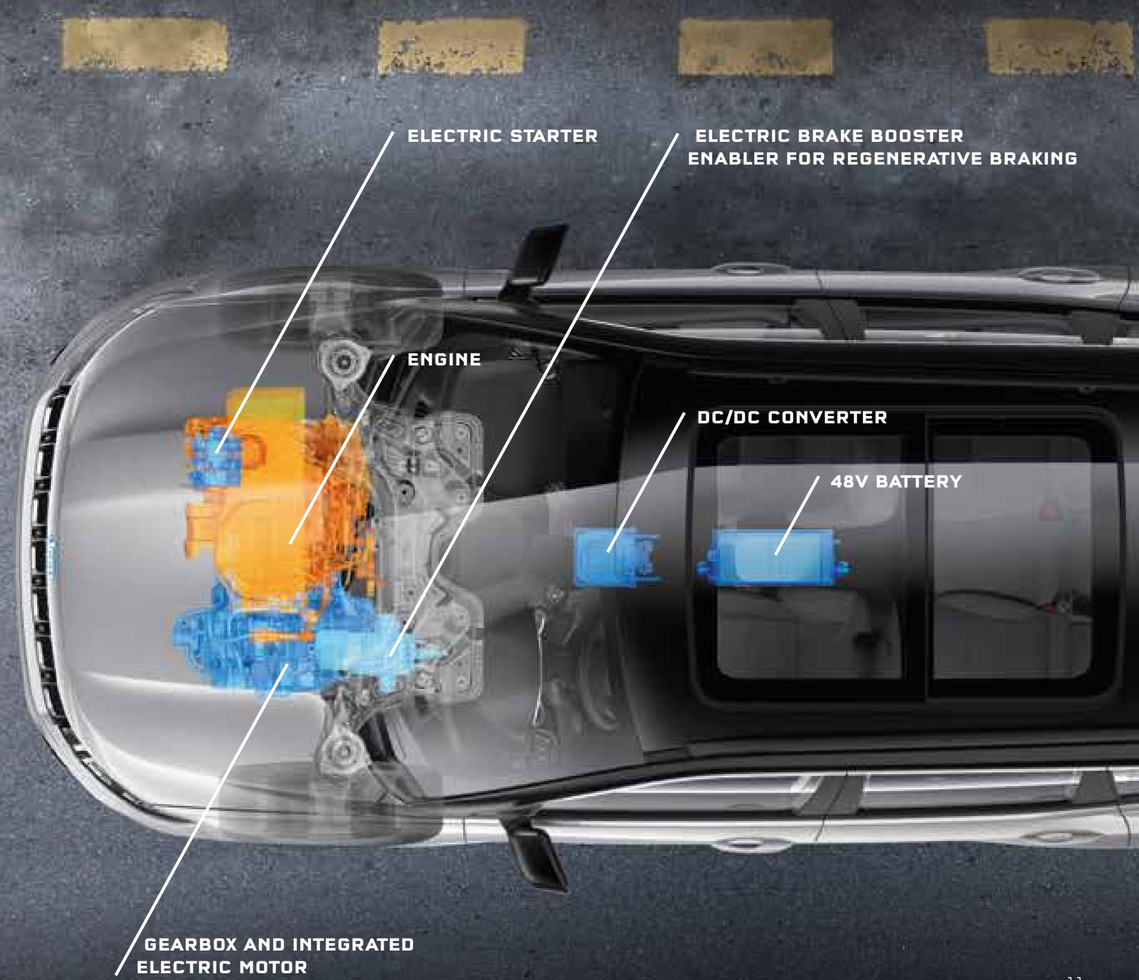
E-PARKING

Park maneuvering can be performed in pure electric in 1st and Rev gear, operating on Accelerator and brake pedals.

The Jeep® Compass e-Hybrid combines the all-new 1.5L petrol engine with a compact electric motor integrated in the new 7-speed DCT transmission delivering 130 HP and 240Nm of torque. The electric motor can give additional boost up to 15kW (20 HP)*.
Thanks to the e-Hybrid technology, the 48 volt battery pack recovers energy during deceleration or braking phases and reuses it for vehicle propulsion, acceleration, and to support electrical parts, for more performance with less fuel consumption and 15% lower CO_2 emissions (g/km) compared to previous traditional powertrain in the WLTP combined cycle. New Jeep® Compass e-Hybrid: double engine, twice the freedom!

*The operation is subject to the state of charge of the battery and to the driving conditions.

TWO ENGINES
TO NOT THINK TWICE



POWER EVOLVES INTO 4Xe

JEEP® COMPASS 4XE PLUG-IN HYBRID

More sustainable, more powerful and more fun. The new Jeep® Compass has reinvented itself to meet the challenges of the constantly evolving concept of mobility, but its signature values of freedom and style remain intact. The 4xe system provides a perfect balance between performance, electric power, fuel consumption and charging time. The combination of an Internal Combustion Engine coupled with an electric motor, offers great capability through enhanced 4x4 performance with lower emissions and urban efficiency.

ENERGY REGENERATION

Charging your battery on the go is fast and easy with e-Coasting, which uses the negative torque of engine brake as a way to charge.

FUEL EFFICIENCY

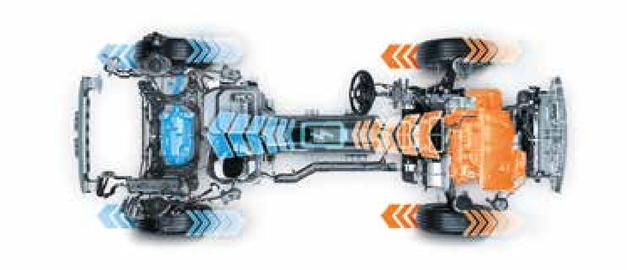
The engine is designed to increase fuel efficiency, with the integration of an electric engine and batteries in the rear axle thus eliminating the need for any mechanical connection between front and rear axle.

BETTER TRACTION

The 4xe system keeps your vehicle stable and easy to maneuver, adjusting torque to the wheels and allowing great control. 4xe means four-wheel drive always guaranteed in hybrid mode, even when the battery is at its minimum.

GREAT OFF-ROAD CAPABILITY

The entire system is designed for an increased low-speed torque capability thanks to an electric engine capable of delivering full torque from driving start.



DISCOVER YOUR NEW ENERGY

Thanks to full electric mode, Jeep® Compass Plug-in Hybrid 4xe is born to be two cars in one with petrol engine dedicated to the propulsion of the front wheels, and the Plug-in Hybrid reserved for the rear ones. The propulsive synergy of the plug-in hybrid system performs with a 180 hp petrol engine dedicated to the front axle combined with addictional 44kW (60 hp) from electric unit reserved for the rear wheels. The Jeep® Compass Plug-in Hybrid 4xe power output to 240 hp on all trims. The electric motor system is powered by an 11.4 kWh battery, which can recharge onboard during deceleration through regenerative braking, or can be connected to an external domestic or public charging station. With a fully charged battery, the Jeep® Compass can drive up to 30 miles in full electric mode*. An entirely new energy for Jeep® Compass that explores new possibilities.

*WLTP cycle.

4xe



EVERYWHERE EVOLVES INTO EVERYTHING

With Jeep® Compass, every road becomes yours and no terrain will take you by surprise. You can activate the Selec-Terrain™ device manually in the preferred mode based on the driving conditions, or just let the Auto mode decide for you.

AUTO

The default selection that is perfect for everyday driving and uses the rear electric motor when necessary to engage the electric 4x4 system.

SPORT

This new, dynamic driving mode adds even more fun to the daily urban drives, by tightening up the steering, sharpening the throttle response and adjusting the transmission's behaviour through higher upshifts for full horsepower and torque seizure.

SNOW

Nevermind the cold weather! The Snow setting will keep you in control. It will activate the four-wheel drive, reducing oversteering to the minimum and maintaining the traction and stability you need.

SAND/MUD

Activate Sand/Mud mode for maximizing traction control at low-speed, managing wheel spinning through specific transmission ratios to tackle uneven, slippery terrains.

ROCK

This mode, only on Trailhawk trim, delivers skillful low-speed 4xe capability thanks to continuous electric torque delivery adjustments, allowing the new Jeep® Compass to overpower the most challenging terrains.



DRIVING EVOLVES INTO ADVENTURE

Adventure has no limits. Jeep® Compass is the driving proof. The Trail Rated® badge signifies it successfully passed a series of highly demanding tests in five key categories (traction, maneuverability, articulation, water fording and ground clearance). The 17-inch all-terrain tires, specific front bumper, raised ride height, underbody protections, the signature rear tow hook and the Rock Rails by Mopar® (available upon request) further enhance its off-road capability. Whether you are cruising in the city or venturing into the wild, any obstacle is an exciting diversion.

Trail Rated® testing begins in the state-of-the-art facilities at FCA US headquarters before heading out to some of the most challenging terrain on earth.

FOR YOUR
CHARGING
MOOD



YOU CAN CHOOSE THE CHARGING MODE BASED ON YOUR HABITS AND NEEDS

- **HOME**
  You can comfortably recharge at home with the charging cable that comes with your new Jeep®.

- **WALLBOX**
  You can also easily install the optional easyWallbox at home and fully charge your battery in 4 hours (2.3kW power). Or, with the assistance of an electrician, you can increase the charging speed up to 7.4 kW, which decreases the charging time up to 100 minutes.

- **PUBLIC CHARGING STATIONS**
  You can choose to recharge on the go at any public charging point (average recharge time: 1hr and 40 mins thanks to 7.4 kW power).

Thoughts become needs. Needs demand solutions. Connectivity in Jeep® Compass is designed to suit your needs and complement your world. So driving feels free, while you stay safely connected all the way.

CONNECTION EVOLVES INTO INTERACTION

Download Jeep® mobile app or go to the official Jeep® website to take advantage of all services.



Uconnect SERVICES

MY ASSISTANT
To receive alerts and assistance in the event of an accident or breakdown concerning your Jeep®.

MY REMOTE
To locate and stay in control of your new Jeep® Compass.

MY CAR
To monitor and take care of your Jeep®.

MY NAVIGATION
To receive real-time information on traffic conditions, weather and speed cameras along your route.

MY eCHARGE
To manage all charging operations at public stations or at your private wallbox using your smartphone.

MY WI-FI
Surf the Internet and connect multiple devices to your Jeep® at the same time and use Amazon Alexa Voice Service*.

MY ALERT
To receive notifications and assistance in the event of theft and recovery of your Jeep®.

MY FLEET MANAGER
Solution for managing your fleet ensuring absolute control over the activities, service status, maintenance and assistance.

Uconnect services available on selected trims.
For more information regarding the timing and activation for each service, please refer to the official Jeep® website.

Uconnect Services standard on all other trims.
*Only available on Radio Uconnect 10,1" Navi. Radio Uconnect 10,1" Navi standard on Upland, S and Trailhawk, optional on Night Eagle and Limited.



INTERIORS
TO THE NEXT LEVEL

Enhance your driving experience. Jeep® Compass sports a redesigned and compact interior. Starting with the dashboard and its clean, sharp horizontal lines and turning the focus on the instrument cluster and the central wide screen display. The central tunnel has been rethought to offer additional storage space for your belongings during your ride. Every detail convey premium level quality: elegant combination of materials, refined trimmings, extremely thin air vents that perfectly flow into the cabin's design.

The digital TFT cluster, makes every update on your vehicle and driving status clear and easy to identify. The three buttons dedicated to the engine and battery usage, as well as the new layout for the USB ports, make its functions immediate and intuitive. So you can keep driving, in perfect sync with your path.

NEW DIGITAL CLUSTER 10,25"

VERTICAL SELEC TERRAIN WITH SPORT MODE

Jeep® Compass is equipped with the 5th generation of Uconnect infotainment system featuring a 10.1-inch Full HD (1920x1200) touchscreen display. Wireless connectivity allows you to seamlessly connect your compatible smartphone with Apple CarPlay support and Android Auto™ integration, for easy access to all smartphone features and to your favorite navigation, media and communication apps on the road while minimizing the distractions*.

Get directions, make calls, send and receive messages, listen to music, audiobooks or podcasts while still staying focused on the road. You can also set a custom interface while staying fully connected to the internet thanks to the new 4G Wi-Fi hotspot feature: run your apps and navigate the menu with a simple swipe, or use drag&drop to access sections directly.

Works with Apple CarPlay

works with androidauto

AMAZON ALEXA

Simply make a voice request to your in-car Alexa Voice Service** and get what you need, when you need it.

100% FULLY CONNECTED 4G

Connect up to 8 devices to easily surf the web, stream shows and music, use Amazon Alexa Voice Service** and much more.

TOM TOM NAVIGATOR

Interactive 3D maps, quick intuitive search results, instant route planning and ETA, live traffic updates and speed camera alerts, fuel price, and weather information.

CONNECTED TO AN IMMERSIVE EXPERIENCE

* To use Android Auto on your car display, you'll need an Android phone running Android 6.0 or higher, an active data plan, and the Android Auto app. Google, Android, Android Auto, YouTube Music and other related marks are trademarks of Google LLC. Android Auto is not available in all regions and languages. Please check https://www.android.com/auto/ for country and language availability.

**Only available on Radio Uconnect 10,1" Navi. Radio Uconnect 10,1" Navi standard on Upland, S and Trailhawk, optional on Night Eagle and Limited.



SPACE EVOLVES INTO COMFORT

Every single detail on the new Jeep® Compass has been designed to guarantee comfort and functionality, taking the pleasure of driving to the next level. Cabin space is ergonomic and smooth. The Dual-Pane Panoramic Sunroof* clearly states the fun and freedom of driving a Jeep® in the open air. The spacious bucket seats blend elegantly with the precise details of the interior. Space is more functional, with plenty of rear legroom and a roomy trunk for extra cargo area and easy handling.

* Option available



INSIDE A FULL VISION

Even the smallest detail on the Jeep® Compass was designed to guarantee comfort and functionality, taking the pleasure of driving to new heights.

HANDS FREE POWER LIFTGATE
Simply moving your foot under the bumper automatically opens the back liftgate, leaving your hands free.

360° CAMERA
A system of cameras for 360-degree view gives you complete control over the space around the vehicle, making maneuvering easier in any situation, and especially while parking.

WIRELESS CHARGER
A wireless charging pad is integrated in the vehicle's central tunnel, allowing you to easily recharge your smartphone while traveling.

REDEFINE ANY SOUND LIMIT

Pure sound unlimited. Your Jeep® Compass gives sound a dimension of its own. It boasts the power of a 506-Watt Alpine premium audio system equipped with 9 speakers, amplifier and subwoofer. Let your world move with and around you, in sync with your rhythm and passions, everywhere you go. And let sound take you further. Tune in to your way of being.

Optional contents available on selected trims.

Difficult roads, sudden obstacles, unexpected scenarios. Whatever happens, safety is always a matter of control. In the new Jeep® Compass your drive is smooth and secure, thanks to 70 active and passive safety features, including Forward Collision Warning Plus and Lane Departure Warning Plus (standard on all models), that keep you safe from all possible dangers along the road. Anywhere you go.

CONTROL EVOLVES INTO SAFETY

BLIND SPOT MONITORING

For the rear "blind spot" of the vehicle, a sophisticated radar-based system detects an approaching vehicle behind you. When on, the device instantly alerts the driver with a symbol that lights up in the side view mirror.



ADAPTIVE CRUISE CONTROL

Adaptive Cruise Control with Stop and Go* automatically adjusts the driving speed to maintain a pre-selected distance from the vehicle ahead. It can even bring the vehicle to a complete stop if necessary, without driver input.



LANE DEPARTURE WARNING PLUS

A camera "reads" lane markings and detects possible collision risks, alerting the driver (when the turn signal is off) if the vehicle is veering out of its lane. If the driver can not respond promptly, the system will automatically steer the vehicle back on course.



FORWARD COLLISION WARNING PLUS MITIGATION

Uses radar sensors to detect if your Jeep® Compass is approaching another vehicle too rapidly and will audibly alert the driver and apply brakes if necessary to reduce the chance of a collision.



REAR CAMERA WITH DYNAMIC LINES

The ParkView back-up camera provides perfect visibility when reversing and assists the vehicle's movement and direction thanks to the Dynamic Lines visible on the Uconnect™ screen.



* Manual version available with ACC with Stop.



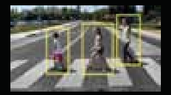
REAR CROSS PATH DETECTION

Sounds and icons immediately warn you of any approaching vehicle or obstacle when backing up.



AUTOMATIC PARK ASSIST

Ultrasound sensors give Jeep® Compass all necessary information to park in Auto mode. All you need to do is activate the system, control the gear and follow the simple step-by-step instructions.



AEB W/ PEDESTRIAN RECOGNITION

The system warns the driver and activates full vehicle deceleration to mitigate or avoid any impending collision with pedestrians.



TRAFFIC SIGN RECOGNITION

Always maintain appropriate speed, on any road, as the new Jeep® Compass detects traffic signs and alerts you – via the TFT LCD display – if you go over the speed limit or against any restrictions.



DRIVER DROWSY DETECTION

The driver's alertness is constantly monitored. If necessary, a dedicated message and a coffee cup icon come up on the TFT LCD display to suggest taking a break. The warning remains active until the car stops.



INTELLIGENT SPEED ASSIST (ISA)

By interacting with the Traffic Sign Recognition system, the ISA allows you to adjust cruise speed in a simple and intuitive way, using steering wheel controls.



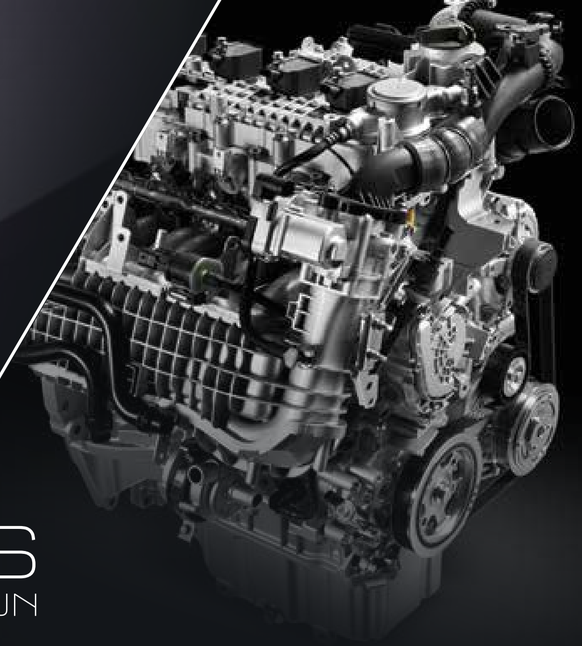
HIGHWAY ASSIST

Further enhance comfort and safety while driving on the highway. The combination of Adaptive Cruise Control and Lane Keeping Assist performs three crucial functions: it maintains the selected speed, keeps your pre-set safety distance from the vehicle ahead of you, and ensures you stay in the middle of the lane by actively controlling the steering wheel.

FIRST JEEP® MODEL WITH

L2 AUTONOMOUS DRIVING





MOTION EVOLVES INTO FUN

TECHNOLOGY	INTERNAL COMBUSTION	e-HYBRID	PLUG-IN HYBRID
ENGINE	1.3 GSE T4 130HP MTX FWD	1.5 GSE T4 e-HYBRID 130HP DCT7 FWD	1.3 PLUG-IN HYBRID 240HP AT6
FUEL TYPE	PETROL	e-HYBRID	PLUG-IN HYBRID
POWER (HP)	130	130	240
MAX TORQUE ICE (NM)	270	240	270
TORQUE E-MOTOR (NM)	-	55 (EQUAL TO 135 NM AT GEARBOX INTAKE)	250
TRACTION	FRONT WHEEL DRIVE	FRONT WHEEL DRIVE	ALL WHEEL DRIVE
CO_2 EMISSION (G/KM) COMBINED	152-159	128-136	44-47
FUEL CONSUMPTION [L/100 KM WLTP COMBINED]	6.6-7.0	5.6-6.0	1.9-2.0
GEARBOX	MANUAL, 6 SPEED	DCT, 7 SPEED	AUTOMATIC, 6 SPEED

New sustainable exterior and interior materials. New exclusive paint. Carbon dioxide output during manufacturing reduced by 40%. Headliner in recycled material. Door panels and dashboard in seaqual with recycled yarn overlays. Available with both the new e-Hybrid and PHEV powertrains, ranging from 130 HP to 240 HP, the new Compass Upland special series reflects Jeep's commitment to build new models that are all the more sustainable and environmentally friendly, on its way to becoming the greenest SUV brand of all.

All Limited trim features plus:

INTERIORS

- Seaqual/Vinyl Seats w/contrast stitching
- Exclusive upper headliner and floor mats w/recycled material
- MetaKrome Bronze painted dashboard insert

EXTERIORS

- 18" Gloss Black Alloy wheels
- Bronze exterior details
- Dedicated stickers and hood decal
- Black Roof
- New Matter Azur exterior colour

TECHNOLOGY

- Radio Uconnect™ 10.1" (with navigation)
- Trafic Sign Information
- Highway Assist
- Mode 3 charging cable (4xe only) - Optional

NEW JEEP® COMPASS UPLAND SPECIAL SERIES









NEW JEEP® COMPASS

NIGHT EAGLE

SPECIAL SERIES

Interior and exterior black gloss accents. 18-inch alloy wheels. Full LED headlights, front and rear parking sensors, wireless charging and connectivity features. The new Jeep® Compass Night Eagle is the ideal choice for those who want a SUV with character and that extra touch of style and technology.

INTERIORS

- Premium Techno Vinyl/Cloth seats with black stitching
- 2-Way Power Lumbar Adjust (Driver only)
- Piano Black Interior Bezzels
- Heated front seat and steering wheel
- 2 Zone automatic air conditioning (5 seats)
- 60/40 Split folding reat seat
- All weather floor mats with Jeep® logo
- Centre console storage with sliding Armrest

EXTERIORS

- LED reflector headlamps
- Gloss Black Jeep® Logo
- Gloss Black exterior accents
- Night Eagle Badge
- New 18" Gloss Black painted wheels
- Black Roof rails
- Front and Rear parking sensors
- Deep Tinted Sunscreen Glass
- Auto Power folding heated door mirrors

All Night Eagle features, plus:

EXTERIOR
- LED reflector headlamps with signature, tail lamps and fog lamps
- Auto High Beam
- Smartbeam headlamps
- New 18" Aluminum wheels, diamond cut
- Chrome Jeep® logo
- Chrome Exterior accents

INTERIOR
- Leather wrapped dashboard
- Auto Dimming Rearview Mirror

TECHNOLOGY
- Adaptive Cruise Control with stop
- Wireless charger



LIMITED

All Limited features, plus:

EXTERIOR
- 19" Gloss Black Painted Wheels
- Gloss black exterior accents
- Body Coloured painted lower sills and wheel arches
- Black roof
- Dedicated Plug-in Hybrid Neutral Grey Jeep® logo with blue accents
- Neutral Grey 4xe Logo
- Plug in Hybrid dedicated full TFT display

INTERIOR
- Premium Leather seats with Black stitching
- 8-way power driver seat
- 40/20/40 Folding rear seats
- 4-way power lumbar adjustment (only driver)

TECHNOLOGY
- Uconnect™ 5 R1 RADIO - 10.1" display with Navigation
- Hands Free Power Lift Gate
- Traffic Sign Information
- EV Modes: - Hybrid, Electric, eSave
- Selec-Terrain with 4 drive modes: Auto, Sand/Mud, Snow, Sport
- Hill Descent Control
- Jeep® Active Drive low
- Mode 2 cable for domestic charging
- Dual Zone Automatic Air conditioner with Pre-Conditioning
- Dedicated Plug-in Hybrid functionalities for the radio
- Uconnect™ Services with dedicated Plug in Hybrid Functionalities
- MY Easy Charge Card



PLUG-IN HYBRID

All Limited features, plus:

EXTERIOR

- 17" Alloy Off Road Wheel with Mud and Snow Tyres 235/60 R17
- Gloss black exterior accents
- Trailhawk and Trail rated Badges
- Rear Black Tow Hook and Black Hood Decal
- Off Road specific front and rear bumpers
- Front and rear skid plates

INTERIOR

- Premium Techno Vinyl / Cloth Seats with Ruby Red Stitching
- All weather floor mats
- Reversible Carpet/Vynil Cargo Mat
- Spare tyre

TECHNOLOGY

- Uconnect™ 5 R1 RADIO - 10.1" display with Navigation
- Traffic Sign Information
- EV Modes: - Hybrid, Electric, eSave
- Selec-Terrain with 5 drive modes: Auto, Sand/Mud, Snow, Sport, Rock
- Hill Descent Control
- Jeep® Active Drive low



TRAILHAWK

	ALPINE WHITE	GLACIER METALLIC	GRAPHITE GREY	BLUE SHADE	COLORADO RED	SOLID BLACK	MATTER AZUR
SPECIAL SERIES UPLAND	■		■			■	■
SPECIAL SERIES NIGHT EAGLE	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■	■	
LIMITED	■ / ■	■ ■	■ / ■	■ ■	■ / ■	■	
S	■	■		■	■	■	
TRAILHAWK	■ / ■	■ ■	■ / ■	■ ■	■ / ■	■	

■ AVAILABLE

■ AVAILABLE WITH BLACK ROOF

LIBERATE
YOUR TRUE SELF





TECHNO VINYL/CLOTH BLACK
WITH GREY STITCHING
STD on Limited
STD on Night Eagle



TECHNO VINYL / CLOTH



LEATHER VENTILATED

BLACK/RUBY RED ACCENTS
(only on Trailhawk)



LEATHER



LEATHER VENTILATED



SEQUAL CLOTH / VINYL
BLACK/BLUE
WITH BLUE STITCHING
STD ON UPLAND

BLACK WITH GREY STITCHING
(only on S model)

17" ALLOY WHEEL
WITH M+S TIRES
Standard on Trailhawk



18" ALLOY WHEEL
Standard on Limited



HOWEVER
YOU LIKE IT



18" ALLOY WHEEL
Standard on Night Eagle
and Upland



19" ALLOY WHEEL
Standard on S
OPT on Night Eagle
and Upland



AUTHENTICITY
IS THE SOLUTION

MOPAR
At your service

Dare to be different with the Jeep® Authentic Accessories powered by Mopar®. Customise your new Jeep® Compass and choose from an extensive list of accessories that make sure all details are covered: like the Telescopic bar, or the Roof Rails. Or just add that extra touch of flair with the new Matte Black and Pantone Blue border Hood Decal, mirror cover decal and front grill ring* designed for your Compass 4xe.

*For more information regarding the timing for the front grill ring, please refer to the official Jeep® website.

TECHNICAL DATA

POWERTRAIN	**1.3 GSE T4** 130HP MTX FWD	**1.5 GSE T4 e-Hybrid** 130HP DCT FWD	**1.3 Turbo 4xe Plug in Hybrid** 240HP AT 4x4 Low	**1.3 Turbo 4xe Plug in Hybrid** 240HP AT 4x4 Low
Fuel Type	**PETROL**	**PETROL HYBRID 48V**	**PETROL + ELECTRIC**	**PETROL + ELECTRIC**
Available on	Night Eagle and Limited	Night Eagle, Limited, Upland and S Model	Limited, Upland and S Model	Trailhawk
Displacement (cm^3)	1332	1469	1332	1332
Euro Emission Class	Euro 6d-FINAL	Euro 6d-FINAL	Euro 6d-FINAL	Euro 6d-FINAL
Power ICE [HP/ rpm]	130 / 4750	130 / 5500	180 / 5750	180 / 5750
Power E-motor (HP)	-	up to 20	60	60
Power ICE [kW/ rpm]	96 / 4750	95 / 5500	132 / 5750	132 / 5750
Power E-Motor [kW]	-	up to 15	44	44
Torque ICE [Nm/ rpm]	270 / 1560	240 / 1500	270 / 1850	270 / 1850
Torque E-Motor [Nm]	-	55 (equal to 135 Nm at gearbox intake)	250	250
TRANSMISSION				
Gearbox	Manual, 6 speed	Dual Clutch Automatic, 7 speed	Automatic, 6 speed	Automatic, 6 speed
Traction system	Front Wheel Drive	Front Wheel Drive	e All Wheel Drive - P1f/P4	e All Wheel Drive - P1f/P4
PERFORMANCE				
0-100 Km/h (sec)	10,3	10	7,3	7,3
Top Speed (km/h)	192	193	200	200
EMISSIONS / FUEL CONSUMPTION				
CO_2 Emission (g/km) Combined	152 - 159	128 - 136	44 - 46	46 - 47
Fuel consumption (L/100km) Combined	6.6 - 7.0	5.6 - 6.0	1,9	2,0
MEASUREMENTS AND CAPACITIES				
Length (mm)	4404	4404	4404	4398
Width with folded mirrors (mm)	1874	1874	1874	1874
Height at roof rails (mm)	1629	1629	1649	1664
Height at roof panel (mm)	1624	1624	1645	1659
Wheelbase (mm)	2636	2636	2636	2636
Approach Angle (degrees)	15,8	15,8	16,8	30,4
Departure Angle (degrees)	30,8	30,8	31,7	33,3
Break Over Angle (degrees)	21,8	21,8	22,9	20,9
Ground clearance (mm)	198	198	201	213
Water fording (mm)	406	406	406	483
Kerb Weight + Driver [kg]	1505	1575	1935	1935
Towing capacity technical + SAE [kg]	1750	1750	1250	1250
Battery Capacity [kWh]	-	-	11,4	11,4
Pure Elettric WLTP City Range [km]	-	-	52	52
Pure Elettric WLTP Range [km]	-	-	48 - 49	47
Full Electric Max Speed [km/h]	-	-	135	135
Fastest Possible Charge [h - ']	-	-	1 h 45'	1 h 45'

* curb weight + 75kg driver

The values of the CO_2 emissions and fuel consumption are defined on the basis of official tests in compliance with the provisions under the applicable EU Regulation in force at the time of the homologation. In particular, the values indicated are determined on the basis of the WLTP test procedure. The CO_2 and fuel consumption values obtained according to applicable regulation are indicated in order to allow the comparison of vehicle data.
The values of CO_2 and fuel consumption may not reflect the actual values of CO_2 and fuel consumption, which depend on many factors related, by way of example but not limitation, to the driving style, the route, the weather and road conditions, as well as the condition, use and equipment of the vehicle. The indicated value of CO_2 and fuel consumption refers to the versions of the vehicle with the highest and the lowest values. Those values may change with subsequent configuration depending on equipment selected and/or size of tires selected. The indicated values of CO_2 and fuel consumption are not definitive and may evolve as a result of changes in the production cycle. In any case, the official values of CO_2 and fuel consumption of the vehicle purchased by the customer will be provided with the vehicle's accompanying documents. In cases where the values of CO_2 and fuel consumption are relevant for the purposes of calculating taxes and duties related to the vehicle, reference should be made to the applicable laws in each Country.