

HONDA



CR-V

Plug-in Hybrid

Introducing the Honda **CR-V**

Redesigned and redefined, the new CR-V is our largest premium SUV with bold imposing styling, new levels of performance, enhanced safety and remarkable comfort.

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Our powerful and efficient e:PHEV plug-in hybrid powertrain delivers exceptional drivability and features dual electric motors and three engine modes: Electric, Hybrid and Engine Drive, to ensure optimum fuel economy and peace of mind for long distances.



Plug-in Hybrid

01



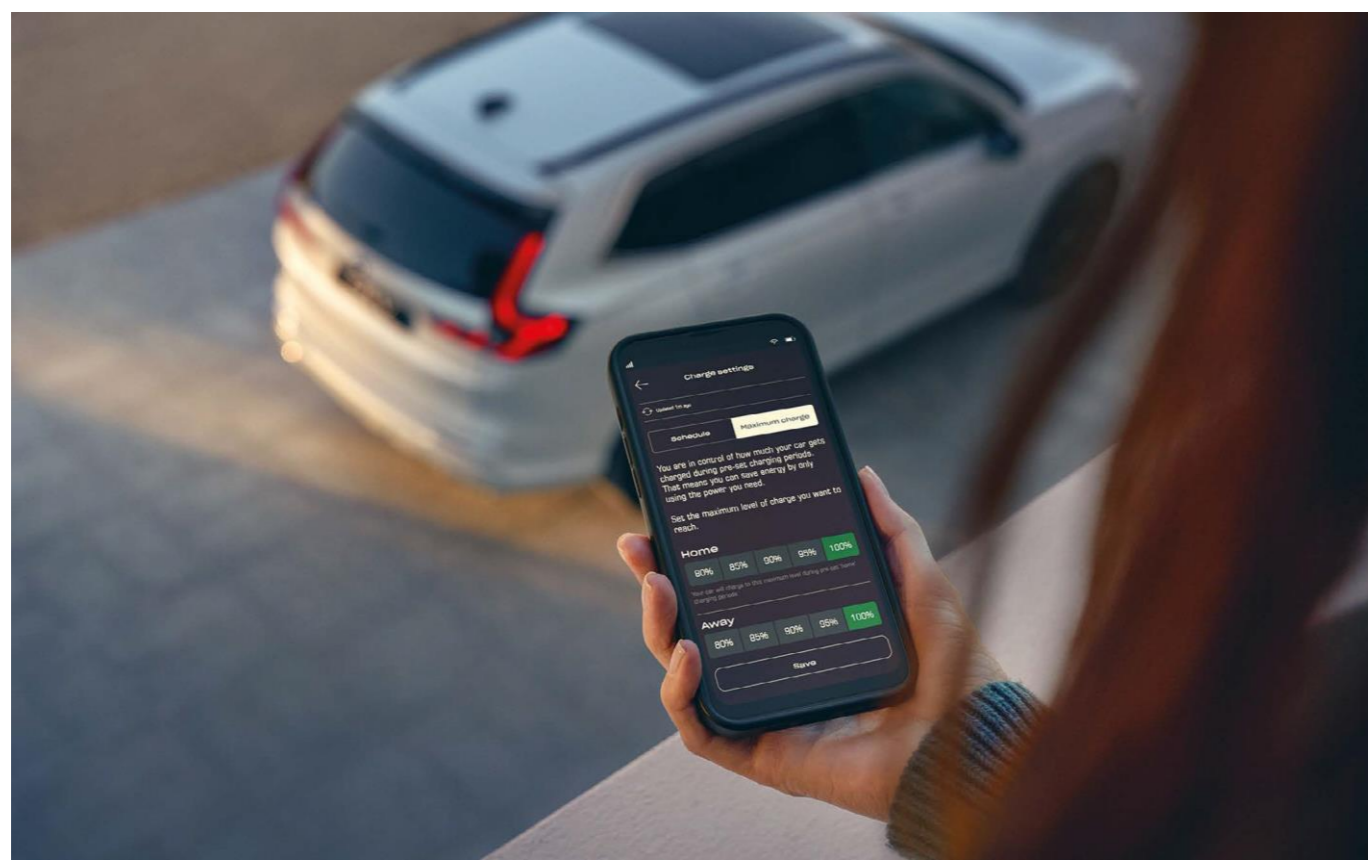
CR-V e:PHEV plug-in hybrid

Our new CR-V e:PHEV plug-in hybrid offers an **enhanced EV experience**, by providing a purely electric-powered range of up to 81km*. So, you can enjoy all the benefits of smooth, quiet electric power with low emissions but retain the flexibility of switching to hybrid drive in case you are low on charge.

Recharging is quick and simple, with a rapid charge time of just 2.5 hours via a 6.8kW charger**. You can schedule charge times remotely via the My Honda+ App†, which also provides a virtual dashboard so you can check the amount of charge, driving range and fuel you have. You can also operate the locks, windows and even turn on the climate control before your journey via the app, so your car's interior is the perfect temperature before you start.

**ULTRA-LOW CO₂
WEIGHTED EMISSIONS
FROM 18G/KM***

**MY HONDA+
APP†**



*Range calculated based on the combined WLTP fuel economy of 5.4l/100km and a full tank of fuel.

**Indicative charge times shown, for comparison purposes. A charge from 0-100% can be achieved in approximately 2.5 hours with a 6.8kW AC charger and 7.7 hours using a 2.3kW per hour domestic socket home charging, in optimal conditions such as a temperature around 25°C. Actual charging times may vary depending on various factors including: the age, type, charging capacity, condition and temperature of the charging unit and the battery, the starting charge and environmental conditions such as the outdoor temperature at the point of use. Charge times may be longer in colder weather and if battery temperature activates safeguarding technology.

†Includes subscription-based service.

Model shown is the Honda CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl.

For more information on which grades this and other features are available on, please refer to the specification pages 48-50.

The CR-V has the power to perform, with an exhilarating driving experience that's dynamic, sophisticated and capable.

Performance 02

All-round performance

The perfect balance of performance and fuel-efficiency, the new CR-V delivers the power and torque you need, when you need it.

This is harnessed by four distinct drive modes: Sport, Normal, Econ and Snow, which automatically changes the vehicle set-up to provide the optimum performance, traction and efficiency required for the road conditions. The CR-V also includes a Tow Mode to assist with charge management when pulling a trailer of up to 1500kg.



MANUAL EV MODE AVAILABLE
TRAVEL ON PURE ELECTRIC
ON DEMAND

0-100KM/H
IN 9.4 SECONDS



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Smooth, responsive, drivability

Acceleration is smooth and responsive, and the handling precise and stable, even when the terrain gets a little tougher. In fact, you'll enjoy a **truly dynamic and controlled driving experience** wherever your journey takes you.

The Head Up Display helps you stay focused on the road, providing an even greater sense of security. And with features such as deceleration paddles on the multi-function steering wheel and our Hill Descent Control, which delivers secure automated deceleration on steep downhills, you'll always feel in control.



HILL DESCENT
CONTROL

184PS OF MAX POWER
335NM OF TORQUE

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The new Honda CR-V may have a familiar look, but every aspect of the design has evolved, creating a contemporary, distinctive and athletic SUV.



Exterior

A powerful new look

The CR-V is a powerful presence on the road, with a sophisticated, yet rugged look, exemplified by its bold mesh grille design, striking alloy wheels, streamlined LED headlights with sequential turn signals, dramatic rear light design, practical roof rails and panoramic glass roof.

It's also a functional large SUV and easy to load, thanks to its wide boot aperture and power tailgate that provides a stop and hold function and a Walk Away Close functionality, which closes the tailgate and securely locks your car if you leave it without locking it.

SPORTY 18"
ALLOY WHEELS

PANORAMIC
GLASS ROOF

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The CR-V's cabin is a place you'll enjoy spending time in, where each element has been designed to create a quiet and uncluttered space for you and your passengers.

Interior

04

The car visualised may have features which are not available in your country, please contact your dealer for more details.

Comfort for everyone

We believe everyone's journey should be comfortable, so every seat is now heated. Front seats also incorporate a ventilation function to keep you cool at the touch of a button and feature our new body stabilising technology, with enhanced support for maximum comfort on longer trips.

It's often the thoughtful details that make every drive a pleasure. The steering wheel, for instance, can be heated for cold mornings, the air conditioning has dual directional flow for maximum comfort, leather seats* provide a luxurious feel, whilst ambient cabin lighting creates a relaxed mood.

LEATHER SEATS
AS STANDARD

HEATED FRONT
AND REAR SEATS

*Combination of genuine and synthetic leather.
Model shown is the Honda CR-V e:HEV Advance 2.0 i-MMD in Canyon River Blue Metallic.
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Your life, your space

You pack a lot into your life, so we've designed the CR-V to ensure it'll all fit in. The interior has been created to be **flexible, practical and spacious**, with a sizable boot capacity of 1710 litres* and a host of clever storage ideas including a large central armrest that conceals a huge 9 litres of useful space.

All this space for luggage doesn't compromise space for you and your passengers, with generous leg and cabin room for the rear seats, which, by the way, are reclining and sliding, not only for optimum comfort but ensuring your space is ultra-flexible. The driver's seat also comes with seat memory, programmable to your individual key fobs, so you can feel comfortable as soon as you get in.



**CAPACIOUS
BOOT SPACE**

**RECLINING
FRONT AND REAR SEATS**

*CR-V e:PHEV Advance Tech 2.0 i-MMD. Rear Seat Down Load to Roof (VDA method).
Models shown are the Honda CR-V e:HEV Advance 2.0 i-MMD in Canyon River Blue Metallic
and the Honda CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl.
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We've packed a whole range of helpful and informative technology into the CR-V, including high-resolution screens and seamless connectivity.

Technology

05



Keeping you connected

Driver information is delivered clearly and concisely via a high-quality 10.2" digital screen situated behind the steering wheel and a Head Up Display projected directly onto the windscreen, so you can see essential information without taking your eyes off the road.

The central Honda CONNECT 9" touchscreen seamlessly links you to your favourite apps via Apple CarPlay and Android Auto. It also features a navigation system that incorporates a smart fuel-saving option and Honda Parking Pilotparking assist systems to help when reversing into tight spaces.



**PREMIUM SOUND SYSTEM
WITH BOSE SPEAKERS**

**WIRELESS CHARGING
WITH SPACE FOR AN
ADDITIONAL DEVICE**

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We are committed to keeping you, your passengers and pedestrians safe, which is why we've included a whole range of advanced driver assistance systems into the CR-V.

Safety

06



Honda SENSING

Honda SENSING is our exclusive suite of safety and driver-assistive technologies and come as standard in all our cars. They are powered by sensors, cameras, and enhanced recognition systems, which have been designed to keep you safe and assist you as you drive.

Collision Mitigation Braking System
If there is the possibility of a collision with a vehicle or a pedestrian, this feature will alert you to the danger as well as reducing your speed to help minimise the severity of any impact.

Lane Keeping Assist System
Keeps you central in your lane with gentle automatic adjustments to the steering wheel.

Cross Traffic Monitor
When reversing, the system detects other vehicles approaching from the left or right behind your CR-V and alerts you with a visual and audible warning.

Adaptive Cruise Control with Low-Speed Following
Helps maintain a safe distance from the car in front by assisting with accelerating and braking.

Road Departure Mitigation System
A newly improved warning system that detects your CR-V crossing over lane or road boundary markings without a turn signal being activated and will apply subtle steering corrections and braking force if required.

Collision Mitigation Throttle Control
Recognises obstacles ahead of or behind the vehicle, and issues audio and visual alerts when stationary or moving at less than 10km/h* if the accelerator is being over-used.

Traffic Jam Assist
Reduces the driver's workload in low-speed, congested traffic by keeping a safe distance from the car ahead and by steering to keep the vehicle in lane.

*Speed may differ model to model. Consult your owner's manual or local dealer.
Model shown is the Honda CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl.
For more information on which grades this and other features are available on, please refer to the specification pages 48-50. See website or contact your dealer for more information.



Honda SENSING 360

With the new CR-V Hybrid, we introduce our most advanced safety system yet – the Honda SENSING 360, which expands the existing Honda SENSING range to 360 degrees around the car, with additional corner radars and cameras in the front. The enhanced range not only covers additional blind spots around the vehicle, helping avoid collisions with other vehicles and pedestrians, but also reduces driver strain while driving.

Collision Mitigation Braking System
 Honda SENSING 360 extends the range of the standard CMBS system to include all directions around the vehicle, assisting the driver to avoid and mitigate any collision with another vehicle or pedestrian when entering or turning into a junction.

Lane Change Collision Mitigation System
 When you change lanes, the system gives visual and audible alerts, along with automatically steering the car to avoid collision if needed.

Active Lane Change Assist
 Working in conjunction with Adaptive Cruise Control (ACC), Low-Speed Follow and the Lane Keeping Assist System (LKAS), it assists with steering when changing lanes and is activated when the driver puts on the turn signal.

Front Cross Traffic Warning
 Helps the driver pull out of a driveway or junction safely, by detecting any approaching vehicle, pedestrian or object from the left or right and alerting you in advance.

Cornering Speed Assist
 Activated when Adaptive Cruise Control is engaged, the system can detect a bend ahead and reduces your speed from the set limit.

For a complete list of features, visit the Honda website or speak to your local dealer.

Model shown is the Honda CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl. For more information on which grades this and other features are available on, please refer to the specification pages 48-50. See website or contact your dealer for more information.

Extra smart, extra safe

We've put a lot of thought into alerting you to hazards before they happen. The wide dashboard, for instance, has been designed to provide the widest possible field of view, and cameras with enhanced recognition technology and front and rear sensors are also constantly keeping watch.

Sometimes, it's the little details that can make a big difference to your safety, and the CR-V comes equipped with:

Multi-view Camera System
Helps expand the driver's awareness of what's in front, alongside or behind the car and reduce blind spots, with images displayed on the central touchscreen.

Lane Watch
Uses a camera installed below the passenger side mirror to relay an image of the adjoining lane on the central display screen, making it easier and safer to change lanes or make turns.

Active Cornering Lights
When you turn into a bend so do your headlights, which illuminate further into the corner and provide better visibility.

Reverse Auto-Tilt Mirror
Automatically tilts the door mirrors down when you engage reverse, aiding visibility especially in tight spaces.

Adaptive Driving Beam
Automatically adjusts your headlight's light distribution, allowing you to clearly see the road ahead without dazzling oncoming drivers.

Honda Parking Pilot
An automatic, hands-free one-touch parking aid to help you safely fit into the tightest spaces. A combination of Sonar radar and multi-view cameras also enable the CR-V to detect parking spaces even when they are not defined by bay lines.

Model shown is the Honda CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl. The car visualised may have features which are not available in your country, please contact your dealer for more details. For more information on which grades this and other features are available on, please refer to the specification pages 48-50.





Your CR-V

Model shown is the Honda CR-V e:HEV Advance 2.0 i-MMD in Canyon River Blue Metallic. The car visualised may have features which are not available in your country, please contact your dealer for more details. For more information on which grades this and other features are available on, please refer to the specification pages 48-50.



Advance Tech

Plug-in hybrid

The **Advance Tech** grade includes:

- Honda SENSING 360
- Honda CONNECT
- Five Drive Modes
- Tow Mode
- EV Mode
- LED Lights
- 18" Berlina Black Alloy Wheels
- Black Grille
- Body Colour Bumpers and Fender
- Panoramic Glass Roof
- Multi-view Camera
- Honda Parking Pilot
- Front and Rear Parking Sensors
- Adaptive Driving Beam
- Driver's Seat Power Adjustment with Memory
- Head Up Display
- Wireless Charger
- Keyless Entry and Start
- Heated Rear Seats
- Digital Driver's Display
- Power Tailgate
- My Honda+ App
- Heated Leather Steering Wheel

Colour your life

Choose from a range of contemporary colours that reflect your personality and the dynamic design of the new CR-V.



CANYON RIVER BLUE METALLIC



GOLD TITAN METALLIC



PREMIUM CRYSTAL RED METALLIC



PLATINUM WHITE PEARL



CRYSTAL BLACK PEARL



DIAMOND DUST PEARL

Interior upholstery

Full Black Leather*

Advance Tech



*Combination of genuine and synthetic leather.

Alloys



01

ALLOY WHEEL 18" CR1811
The 18" CR1811 alloy wheel features a diamond-cut A-surface with a shiny clear coat and Jet Black windows.



02

ALLOY WHEEL 18" CR1812
The 18" CR1812 alloy wheel features a full paint Jet Black finish.



Aero Pack

Enhance the look of your CR-V with the Aero Pack, which further complements the stylish look and feel of the car.

The pack includes: a front aero bumper, a rear lower bumper, a Berlina Black tailgate spoiler and Berlina Black side skirts.



REAR LOWER BUMPER

Complete the look of your CR-V with this rear lower bumper in a body colour and Berlina Black colour combination. It blends in perfectly with the front aero bumper and side skirts.



FRONT AERO BUMPER

Enhance the dynamic look of your car with the front aero bumper. Featuring a body colour and Berlina Black colour combination to give the bumper area a premium feel.



TAILGATE SPOILER

Add some extra sportiness to your CR-V with the tailgate spoiler, which complements the lines of the roof and rear of the car.



SIDE SKIRTS

Give your car an exciting and sporty profile by adding these side skirts.

Items in the pack are also available separately.
Alloys shown are the CR1812 alloy wheels, these are optional and sold separately.
Model shown is the CR-V e:PHEV Advance Tech 2.0 i-MMD in Diamond Dust Pearl.

Utility Pack

A practical pack to make your CR-V the ideal companion on your trips! The all-season mats and boot tray with dividers are handy for autumn and winter, while the door sill trims and side body trims protect your car's paint against dents and scratches.



SIDE BODY TRIMS IN BODY COLOUR

Protect your car from dents while being parked with these side body trims. They keep your paint safe, while retaining the lines of your CR-V.



DOOR SILL TRIMS

The door sill trims add a personal touch to your car while protecting the door sills from marks and scratches. Crafted in stainless steel, they also have an eye-catching CR-V logo. Includes: front and rear trims.



BOOT TRAY WITH DIVIDERS

This waterproof anti-slip boot tray is perfectly shaped to fit your car's rear storage space and will protect the boot from dirt and scratches. Comes with dividers to help secure your items while driving.



FRONT AND REAR ALL-SEASON MATS

These all-season mats with raised edges are made to protect the entire footwell and feature the CR-V logo. They are tough yet easy to clean. The kit includes: two front and two rear mats.

Items in the pack are also available separately.
Model shown is the Honda CR-V e:HEV Advance 2.0 i-MMD in Canyon River Blue Metallic.
The car visualised may have a powertrain which is not available in your country, please contact your dealer for more details.

Charging accessories

- 1. **Honda Power Charger**
The Honda Power Charger offers a charging capacity of up to 22kW three phase and 7.4kW single phase for faster home charging. There are three variants available: the Honda Power Charger, S and S+, with and without shutter (depending on country legislation).

Also available: MID and M&E compliant variants for billing purposes.
- 2. **Mode 2 charging cable**
Portable Electric Vehicle Supply Equipment (P-EVSE) for grid-to-vehicle charging. A protective storage bag is included.
- 3. **Mode 3 charging cable**
A charging cable to connect your vehicle to a Honda Power Charger or public charger (single-phase and three-phase variants available). A protective storage bag is included.



Key features

Whether used at home or in business, Honda Power Chargers deliver unrivalled safety, efficiency and ease of use.

- QUALITY
- SAFETY
- EASE OF INSTALLATION
- ERGONOMIC DESIGN
- FAST, RELIABLE CHARGING
- SMART HOME TECHNOLOGY
- USER AUTHORISATION
- MONITOR ENERGY USAGE

Engine	Advance Tech 2WD	Dimensions	Advance Tech 2WD
Engine Type	e:PHEV 2.0l	Length (mm)	4,706
Displacement (cc)	1993	Width (mm)	1866
Bore x Stroke (mm)	81 x 96.7	Overall Width – Door Mirrors Folded	1942.1
Compression Ratio	13.9 +/-0.26	Overall Width – Door Mirrors Unfolded	2152.6
Valve Train	4 Valves	Height – Unladen (mm)	1673
Emission Standard	Euro-6D	Wheelbase (mm)	2701
Fuel Required	Unleaded (95)	Track Front (mm)	1612
EV Battery Capacity (kWh)	17.7	Track Rear (mm)	1632
Battery – Chemistry	Lithium Ion	Ground Clearance – Non-load (mm)	159
Battery – Number of Cells	96	Ground Clearance – with Full Load (mm)	130- 153
Battery – Nominal Voltage (V)	347.5	Turning Circle – at Body (Kerb to Kerb)	11.4
On Board Charger Capacity	6.8kW	Turning Radius – at Wheel Centre (m)	5.5
Phase	1 Phase	Steering Wheel Lock to Lock (Wheel Turns)	2.4
AC Charge 0–100% (6.8kW Max) †	2.5 hours (approx.)	Capacity	
Charging Information – Domestic Home Socket Charge 2.3kW (hours) †	7.7 hours (approx.)	Fuel Tank (litres)	46.5
Charging Port Type	Type 2	Seating Capacity (persons)	5
Performance			
Engine Maximum Power (kW at rpm)	109 @ 6100	Boot Capacity – Rear Seat Up (litres, VDA method)	617
Engine Maximum Power (PS at rpm)	148 @ 6100	Boot Capacity – Rear Seat Down Load to Window (litres, VDA method)	1100
Engine Maximum Torque (Nm at rpm)	189 @ 4500	Boot Capacity – Rear Seat Down Load to Roof (litres, VDA method)	1710
Electric Motor Max. Power (kW)	135	Weight	
Electric Motor Max. Power (PS)	184	Kerb Weight (kg)	1916
Electric Motor Max. Torque (Nm)	335	Max. Permissible Weight (kg)	2430
0 → 100 km/h (seconds)	9.4	Payload (kg)	514
Max. Speed (km/h)	195	Max. Permissible Axle Weight – Front/Rear (kg)	1320 / 1210
Sound Level – Drive-by (dB)	63	Max. Towing Weight, Braked (kg)	1500
Fuel Economy and Emissions (WLTP)†			
Combined – Weighted CO ₂ (g/km)	18	Max. Towing Weight, Unbraked (kg)	600
Combined – Weighted Fuel Consumption (l/100km)	0.8	Max. Trailer Nose Weight (kg)	100
Combined – EAER(km) Equivalent All Electric Range	81	Max. Roof Load (kg)	82.6
Combined – Weighted EC (kWh/100km) Electric Consumption	15.6		

Key:

◆ Standard

† Indicative charge times shown, for comparison purposes. A charge from 0–100% can be achieved in approximately 2.5 hours with a 6.8kW AC charger and 7.7 hours using a 2.3kW per hour domestic socket home charging, in optimal conditions such as a temperature around 25°C. Actual charging times may vary depending on various factors including: the age, type, charging capacity, condition and temperature of the charging unit and the battery, the starting charge and environmental conditions such as the outdoor temperature at the point of use. Charge times may be longer in colder weather and if battery temperature activates safeguarding technology.

*Includes subscription-based service.

Safety	Advance Tech 2WD	Comfort and Convenience	Advance Tech 2WD
ABS (Anti-Lock Braking System)	◆	Front and Cargo Accessory Socket Locations	◆
Front Airbags – Centre, Driver SRS Airbag (Single Stage inflation), Passenger (r SRS Airbag with Cut Off Switch), Driver and Passenger Knee, Side and Side Curtain	◆	Dual Zone Climate Control	◆
Rear Airbags –Side and Side Curtain	◆	Air Conditioning – Rear Vent	◆
Blind Spot Information incl. Cross Traffic Monitor	◆	Auto Dimming Rear View Mirror	◆
Collision Mitigation Braking System	◆	Auto Wipers	◆
Collision Mitigation Throttle Control (FR/RR)	◆	Cargo Net Hook	◆
Deflation Warning System (DWS)	◆	Adaptive Cruise Control	◆
eCall (Europe)*	◆	Door mirrors – Electrically Adjustable and Folding/Heated	◆
Emergency Stop Signal	◆	Door mirrors – Exterior Mirror Tilt for Reverse	◆
Forward Collision Warning	◆	Electric Windows Front and Rear	◆
Front and Rear Seat Belts with Emergency Locking Retractor (ELR)	◆	Front Seat – Driver Electrical Adjustment (with Memory)	◆
Adjustable Speed Limiter	◆	Front Seat – Passenger Electrical Adjustment (4-way) No Height Adjustment	◆
Intelligent Speed Limiter	◆	Front Seat – Lumbar Support Driver Only (4-way)	◆
ISOFIX Points/I-SIZE	◆	Front Seat – Pockets Driver and Passenger	◆
Lane Departure Warning (LDW)	◆	Front and Rear Heated Seats	◆
Lane Keeping Assist System	◆	Front Ventilated Seats	◆
Low Speed Brake System	◆	Reclining Rear Seats	◆
Low Speed Following	◆	Heated Steering Wheel	◆
Road Departure Mitigation	◆	Windows Key Fob Operation	◆
TrafficJam Assist	◆	Luggage Floor Box	◆
Traffic Sign Recognition System	◆	Mirrors and Windows Key Fob Operation	◆
Vehicle Stability Assist (VSA)	◆	Parking Sensors (Front 4: Rear 4: Side 4)	◆
Trailer Stability Assist (TSA)	◆	Power Tailgate (Handsfree) – with Kick Sensor and Walk Away Close	◆
Whiplash Lessening Front Headrests	◆	Rear Bench Split 60/40	◆
Front Cross Traffic Warning	◆	Rear Seat Centre Armrest	◆
Active Lane Change Assist	◆	Multi-view Camera	◆
Lane Change Collision Mitigation	◆	Sunglasses Box With Mirror	◆
Lane Watch	◆	Sun Visor Vanity Mirrors	◆
Driver Attention Monitor	◆	Tilt and Telescopic Steering Wheel	◆
Security			
Immobiliser System	◆	Interior Trims	
Remote Central Locking with x2 Key Fobs	◆	Layered Honeycomb Metal Film Interior Panels	◆
Security Alarm System	◆	Sports Pedals	◆
Selectable Door Unlock	◆	Platinum Chrome Plated Interior Door Handles	◆
Smart Entry and Start	◆	Steering Wheel – Leather	◆
Parcel Shelf	◆	Full Black Leather Upholstery (Sides/Headrest are Synthetic Leather)	◆
		Dark Roof Lining	◆

*eCall functionality is subject to 2G/3G network availability.

	Advance Tech 2WD		Advance Tech 2WD
Function and Technology		Exterior	
Agile Handle Assist (AHA)	◆	Black Shark Fin Antenna	◆
Drive Modes: EV, Econ, Sport, Normal, Snow and Tow	◆	Body Colour Exterior Door Handles	◆
Electric Parking Brake with Automatic Brake Hold	◆	Exclusive Styling: Body Colour Bumpers and Fender, Spoiler in Black Colour Glossy Finish, High Gloss Black Window Garnish, Black Colour Door Mirrors, Black Grille	◆
Electric Power Steering (EPS)	◆	Panoramic Glass Roof	◆
Hill Start Assist (HSA)	◆	Privacy Glass	◆
Hill Descent Control	◆	Roof Rails	◆
Head Up Display	◆	Exterior Lights	
10.2" Multi Info Display	◆	Active Cornering Lights	◆
Regenerative Braking/Deceleration Control Paddle	◆	Adaptive Driving Beam (ADB)	◆
Power Meter	◆	Auto Headlights Adjuster	◆
Wheels and Tyres		LED Daytime Running Light	◆
18" Black Alloy	◆	Headlight Auto On/Off Timer (Coming Home/Leaving Home Function)	◆
235/60 R18 Tyre Size	◆	LED Headlights	◆
Tyre Repair Kit	◆	LED Front Sequential Turn Lights	◆
Audio and Communications		Rear LED Lights	◆
Bluetooth™ Hands Free Telephone (HFT)	◆	Interior Lights	
Honda CONNECT with Navigation (9" touchscreen, AM/FM/DAB Digital Radio, Apple CarPlay® and Android Auto™, My Honda+ and Live Traffic Info)	◆	Ambient Light (Driver and Passenger Footwell both Front and Rear, Door handle, Door Line Front and Rear and Front Cup holder, Roof)	◆
Bose Premium Audio 12 Speakers System including Front Tweeter and Centre speaker and Subwoofer	◆	Courtesy Light	◆
Steering Wheel Remote Audio Controls	◆	Map Light (Front)	◆
USB Front Number x2 (x1 Charging)	◆	Rear Reading Light	◆
USB Rear x2 Charging	◆	Meter Illumination	◆
Wireless Charging	◆	Sun Visor Vanity Mirror Illumination	◆
		Boot Light	◆

*Apple CarPlay® features, applications and services may not be available in all areas and are subject to change. To use Android Auto™, you need to download the Android Auto™ app from Google Play™ to your smartphone. Android Auto™ availability is subject to change and may vary based on geographical location. Apple CarPlay® is a trademark of Apple Inc., registered in the U.S. and other countries.





Whilst efforts are made to ensure specification accuracy, brochures are prepared and printed several months in advance of distribution and consequently cannot always immediately reflect either changed in specification or in some isolated cases the provision of a particular feature. Customers are always advised to discuss specification details with either supplying Dealer, especially if your model selection is dependent upon one of the features advertised.

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