



# THE NEW CR-V

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Experience has built the CR-V; ours and yours. Every part – no matter how large or small – has been thought about, improved, perfected and always with the belief that each change should work in harmony with the next. The result is more space, more advanced technology, more refinement, more fuel efficiency and a more car-like feel than ever before. Whatever the destination, the CR-V gives you the freedom to explore.



**The CR-V has a distinct presence**, a powerful, functional shape that is enhanced by its bold, dynamic grille, sleek integrated headlights, LED Daytime Running Lights and smart alloys.

The dramatic window designs offer superb all-round visibility, not only making it easy to see out of, but making it a pleasure to be seen in, wherever your journey takes you.

Model shown is 2.2 i-DTEC EX in Passion Red Pearl with optional Advanced Driver Assist System (ADAS).  
Images are shown for illustrative purposes only and show a left hand drive vehicle. In the UK, the CR-V will be a right hand drive vehicle.

**The new CR-V's fluid lines and bold, distinctive look have been carefully considered to enhance design and assist performance.**

The tailgate spoiler, for instance, gives a sleek, dynamic look but also channels airflow more efficiently to improve fuel economy.

The curved edges of the door mirrors harmonise with the overall design, as well as reducing blind spots around the car. Even the parking sensors have been designed to blend seamlessly into the front and rear bumpers, ensuring a clean, refined look from every angle.

Model shown is 2.2i i-DTEC EX in Passion Red Pearl.



**Welcome to your haven from a busy world.** The CR-V's spacious interior has been designed to create a quiet, refined and relaxed ambience.

It's a very pleasurable space to travel in, as driver or passenger. Soft touch material on the door panels and dashboard add extra quality, while a choice of seat fabrics, including leather in classic black or contemporary ivory, adds a genuine sense of comfort.

Power lumbar support in the driver and passenger seats can be adjusted for overall comfort whilst you drive, while the driver seat's electronic memory\* records two programmable settings.

**DRIVER MEMORY SEAT\***

Allows up to two drivers to have their preferred seating position saved.



Model shown is the EX grade with Ivory leather interior.

\*For more information on which models these and other features are available on, please refer to specification pages 45-48.





**Refined, spacious and intuitively designed,**  
the CR-V's cockpit ensures that every feature is positioned just where you need it; to keep the driver in full control at all times.

The clean and elegantly laid out dashboard presents advanced driving technology in the simplest of ways, placing essential information directly in the line of sight, for instant readability. This convenience is continued with an intelligent-Multi Information Display (i-MID) screen that provides useful information about our journey, with instinctive operation via switches located on the leather steering wheel.<sup>1</sup>



**ENGINE START BUTTON\***

The CR-V makes life easier before you step inside, as Smart Keyless Entry locks and unlocks the doors and will also start the engine without you having to search for the key.

\*For more information on which grades these and other features are available on, please refer to specification pages 45-48.



An **intelligent-Multi Information Display (i-MID)** provides useful information like your current mpg or the music you're listening to. Its 5-inch colour screen is centrally placed in the instrument panel for easy viewing, while all of its functions can be effortlessly controlled from the steering wheel. The rear view camera displays through the i-MID screen or the Satellite Navigation system and can work in tandem with the Multi-language Voice Recognition Satellite Navigation system\*.

The CR-V's updated audio system features a CD tuner and DAB radio\*, adding quality and offering more stations as well as improved reception. Both are linked to four speakers plus two tweeters\* for crisp, clear sound all around you. All audio functions, including a Hands Free Telephone (HFT) system\* and iPod®\* connection are also viewed through the i-MID screen.



#### SATELLITE NAVIGATION\*

The Voice Recognition Satellite Navigation system will direct you to your destination.



#### DAB RADIO\*

High quality digital radio, the clearest way to listen to your favourite programmes.



#### SPEAKER SYSTEM\*

A total of four speakers with two additional tweeters complement the DAB radio perfectly.



#### i-MID PERSONALISATION

Not only providing you with important information, your i-MID can be personalised by choosing the colour of display and uploading your own favourite images.

\*For more information on which grades these and other features are available on, please refer to specification pages 45-48.



Model shown is 2.2 i-DTEC EX with manual transmission, optional Advanced Driver Assist System (ADAS) and ivory leather interior.

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**Developed with comfort and adaptability in mind,** the CR-V is designed for maximum space and flexibility. Our engineers started at the front, creating more legroom for the driver and front passenger and increased all round visibility, making you feel more comfortable and confident when driving.

The rear seats, coupled with a reclining backrest and curved door linings, create more room for your passengers to relax in. The final result is an open and highly adaptable space that allows everyone to arrive refreshed, no matter how long or short the journey.



#### FRONT HEATED SEATS\*

Both the driver and front passenger seats include two-stage heating.



#### CUP HOLDERS\*

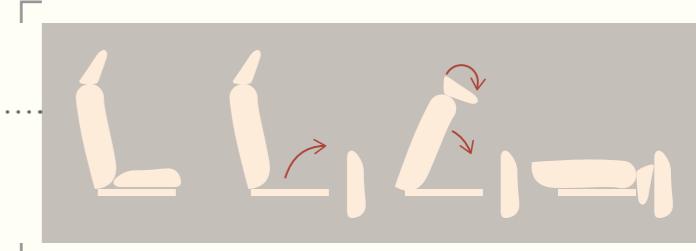
Useful extra storage with easy access.

\*For more information on which grades these and other features are available on, please refer to specification pages 45-48.



Model shown is 2.2 i-DTEC EX with ivory leather interior.  
Images shown are for illustrative purposes only and show a left hand drive vehicle. In the UK, the CR-V will be a right hand vehicle.

One-motion fold down rear seats



**The innovative one-motion folding seats** mean creating space for bulky items is one motion away. Just by pulling each lever in the back of the strap at the side of the passenger seat, the rear seats fold seamlessly, creating a flat base in an instant, opening up to a generous 1146 litres of boot space.

The 60:40 split rear seats fold to create a large amount of boot space and the flexibility to transport a range of different items to suit your lifestyle.



**PARKING SENSORS\***

Parking sensors at the front and rear make getting into tight spaces easier. A recurring beep becomes more insistent the closer you get to an object.

**New to the CR-V is the innovative power tailgate\*.**

A clever piece of technology that makes life a whole lot easier. With a single press of a button on the key fob or from the interior, you get instant access to the CR-V's capacious space. Another push of the button and the door smoothly and securely closes down again.

To assist you when reverse parking, a rear view camera\* is positioned high in the tailgate for a clear idea of what's behind you, maximising the area you can view.

**REAR VIEW PARKING CAMERA\*****POWER TAILGATE\***

Model shown is 2.2 i-DTEC EX in Passion Red Pearl.

**The CR-V is full of ideas and innovative technology, working together to increase efficiency, with outstanding fuel economy and a lower CO<sub>2</sub> output.**

One such technology is Idle Stop, available on all manual transmission CR-Vs. A clever system that turns off the engine when you come to a standstill, at traffic lights for example, and then seamlessly starts it again when you press down the clutch.

Another is the electronically controlled 4WD system. As front wheel drive is the default mode for standard driving conditions, the CR-V's 4WD automatically kicks in when loss of traction, caused by wet, icy or slippery surfaces, is detected. And because this upgraded system is always monitoring the road surface, it cleverly ensures that power is only given to the wheels that need it, being more fuel-efficient at the same time as delivering confidence-inspiring grip and stability.

The 155PS 2.0 i-VTEC petrol engine features Variable Valve Timing and Lift Control for optimised output at high engine rpm, and fuel efficiency at lower rpm. It's available in a choice of two-wheel drive (2WD) or four-wheel drive (4WD) powertrains.

The 2WD features a 6-speed manual transmission whilst the 4WD features a choice of either 5-speed automatic or 6-speed manual transmissions. An impressive 350NM of torque is available from the all-aluminium, 150PS 2.2 i-DTEC diesel engine, offering strong towing capability. This is matched to a 5-speed automatic or 6-speed manual transmissions, and comes with a 4WD powertrain.

Model shown is 2.2 i-DTEC EX in Passion Red Pearl with optional Advanced Driver Assist System (ADAS).



**The CR-V comes with Honda's innovative Eco Assist.**

It's a system which helps you drive more efficiently, by monitoring your driving. The smoother you drive, avoiding heavy acceleration and braking, the ambient meter around the speedometer glows green; brake or accelerate sharply and the ambient meter around the speedometer illuminates blue.

The ECON button helps achieve maximum fuel efficiency in real-world driving situations. When activated, fuel economy is improved by adjusting the performance of the engine, transmission, air conditioning and cruise control, to conserve fuel even further.

**ECON BUTTON**

To further help you drive efficiently and reduce emissions, simply press the ECON button.

Images are shown for illustrative purposes only and show kilometres per hour dials, this may also differ depending on engine, transmission, and optional technology available for each grade. In the UK, the CR-V will show its speed in miles per hour. Please note ACC & LKAS is only available on SR and EX grades as an option.



**ADAPTIVE CRUISE CONTROL (ACC)\***

ACC can adjust your speed to the vehicle in front, keeping you consistently the same distance apart. It allows you to select the speed and distance between you and the car ahead. A radar set behind the front grille constantly monitors the gap ahead and controls the distance by automatically adjusting the throttle, or braking if the gap closes. Should the vehicle ahead increase its distance again, the ACC system brings you back to your pre-set speed.

**LANE KEEPING ASSIST SYSTEM (LKAS)\***

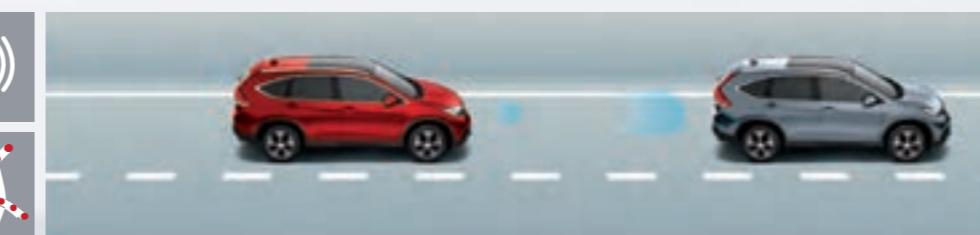
LKAS uses a camera mounted behind the rear view mirror, which constantly 'senses' the line marking on the road. LKAS emits an audible warning if the vehicle drifts off course, and automatically corrects the steering to get you back on track, helping you to stay in your lane safely.

**COLLISION MITIGATION BRAKING SYSTEM (CMBS)\***

The CMBS assists your braking by automatically applying an appropriate amount of braking force to help you avoid or minimise the chances of hitting a vehicle ahead of you in traffic. By using a radar transmitter mounted behind the front grille, the radar system helps to detect when a frontal collision is imminent. CMBS works in conjunction with the seatbelt, giving visual and audio warnings for the driver to take preventative action. It can also initiate braking to reduce vehicle speed.



**Primary warning:** When there's a risk of collision ahead, or the distance between the two vehicles is too short, the alarm sounds and the word BRAKE appears on the i-MID (intelligent-Multi Information Display). This alerts the driver to take action in order to avoid collision.



**Secondary warning:** If the distance between the two vehicles continues to decrease, CMBS applies light braking and the seatbelt E-pretensioners in the driver's side gently pull two or three times. At this point the E-pretensioners pull the seatbelts with enough force to properly restrain you and your front passenger, giving you time to react and avoid a collision.



**Third warning:** At this stage, there's a chance that a collision will occur. The CMBS system starts emergency braking and activates the brake assist function to reduce speed. At the same time the seatbelt tightens to reduce the impact of the collision on the driver and front passenger.

**The Advanced Driver Assist System (ADAS) is a combination of innovative technologies.**

Lane Keeping Assist System (LKAS)\*, Adaptive Cruise Control (ACC)\* and Collision Mitigation Braking System (CMBS)\*.

They all work harmoniously together to reduce driver fatigue on long journeys and offer protection in the event of a collision.

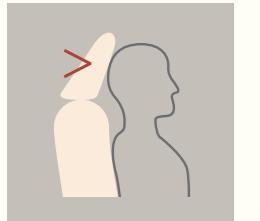
Please see the Handbook for full operational details.



#### MOTION ADAPTIVE-EPS

Motion Adaptive-Electric Power Steering (MA-EPS) is a new piece of technology that works closely with Vehicle Stability Assist (page 27); in the case of oversteer (typical in snow or on an icy road), it increases the effort needed to add steering to the inside of the curve and lightens effort to counter steer in the opposite direction, at the same time applying the brakes to the outside wheels only. In other words, it helps you drive correctly, and naturally, out of the situation in complete control.

#### WHIPLASH MITIGATION FRONT SEATS



In the event of a collision, the seatback springs are optimised so that the seat will more equally absorb the occupant's impact, in a manner that can minimise the severity of a whiplash injury.

#### EMERGENCY STOP SIGNAL (ESS)

ESS rapidly flashes the rear brake lights, warning following drivers if you need to brake heavily, reducing the possibility of a rear end collision.

#### HILL START ASSIST (HSA)

Hill Start Assist (HSA) prevents roll back when starting on an incline. Using a slope sensor the brake pressure is controlled, keeping the car stationary for 1½ seconds after you release the brake pedal.

#### SRS AIRBAGS

For maximum protection, the front airbags use a two-stage inflator allowing the timing and force of deployment to vary according to severity of impact. Side curtain airbags protect the driver and passengers in the front and back in the case of a side-on collision, while the front head restraints move to reduce whiplash injury, working in conjunction with the 3-point Emergency Locking Retractor (ELR) seatbelts.

#### ELECTRONICALLY CONTROLLED 4WD SYSTEM

Real Time All Wheel Drive (AWD) with Intelligent Control System gives the CR-V completely automatic, smooth four wheel capabilities in rain and snow and on dirt roads and dry tarmac.

#### HEADLIGHT AUTO ON/ OFF TIMER

Sometimes known as 'coming home lights', this system allows you to let your headlights stay on for up to 60 seconds after you have turned off the engine, lighting your way as you leave the CR-V.

#### ACTIVE CORNERING LIGHTS (ACL)<sup>A</sup>

The earlier you see changes in the road ahead, the quicker you can react to them, especially on dark or poorly lit roads. The Active Cornering Light illuminates the turning you are about to take, from the moment you indicate or turn the steering wheel.

#### HILL DESCENT CONTROL\*

Hill Descent Control (HDC) allows a smooth and controlled hill descent at the push of a button, without the driver needing to touch the brake pedal.

The system monitors the speed of the vehicle as it descends and if the vehicle accelerates without any driver input, the system will automatically apply the brakes to slow the CR-V down.

**A great deal of complex engineering is at work in the new CR-V, keeping you and your passengers safe.**

Honda is committed to building the very best safety features, most of which come as standard across all grades.

## TRAILER STABILITY ASSIST (TSA)

When towing, Trailer Stability Assist (TSA) constantly monitors the movement of the trailer relative to the CR-V and if it sees too much difference (for instance in a cross-wind or when changing lane), it steps in before things get dangerously out of line.



**Clever technology is always at work while you drive the CR-V and often you'll never know it's there, even when you're using it.**

It's all about co-operative control, with each safety feature working seamlessly together to give constant support to the driver.

In all conditions and on all road surfaces, Vehicle Stability Assist (VSA) monitors all four wheels independently, and calculates the precise amount of power or braking force needed to regain control if traction is lost. In very slippery conditions, it manages engine torque and braking to each wheel, reducing speed to a point that allows safe and consistent travel.

By adjusting engine torque and applying precisely the right amount of braking to the relevant wheels, TSA brings the payload back into alignment.

Model shown is 2.2 i-DTEC EX in Passion Red Pearl with optional Advanced Driver Assist System (ADAS).



Each CR-V is designed to suit your lifestyle.  
All you need to do is decide which one is  
right for you.



## &gt; S Grade

**2.2 i-DTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

**2.0 i-VTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

17" alloy wheels  
Fabric upholstery  
Dual Zone Climate Control  
Cruise control  
Electric adjustable heated door mirrors  
Driver seat height adjust  
Driver seat power lumbar support  
Rear seat centre armrest  
One-Motion 60/40 split fold rear seats  
intelligent-Multi Information Display (i-MID)  
1CD FM/AM tuner

Auxiliary socket / USB connection<sup>†</sup>  
Multi-function steering wheel  
Vehicle Stability Assist (VSA)  
Trailer Stability Assist (TSA)

Hill Start Assist (HSA)  
Hill Descent Control (HDC)<sup>△</sup>  
Paddle shift<sup>■</sup>  
Idle Stop<sup>■</sup>

Engine Immobiliser  
Perimeter security alarm  
Halogen headlights  
Daytime Running Lights (DRL)  
Shift Indicator Light (SIL)  
SRS cut off switch



**Optional:**  
DAB radio

<sup>†</sup> Always use the recommended USB flash memory device.  
Some USB memory devices may not work in this audio unit.  
<sup>△</sup> Automatic transmission only (4WD only)  
<sup>■</sup> Manual transmission only



## &gt; SE Grade

**2.2 i-DTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

**2.0 i-VTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

In addition to features available on the S Grade, the features on the SE Grade include:

Front and rear parking sensors  
Rear view camera  
Bluetooth® Handsfree Telephone (HFT) system\*  
Leather wrapped steering wheel  
Leather wrapped gear knob  
Dusk sensing auto lights  
Rain sensing auto wipers  
Auto dimming rear view mirror  
Remote power window (key fob operation)  
Rear one touch power window (up/down)  
Exterior door mirror tilt for reverse  
Power folding door mirrors  
Tweeter speakers  
Interior and Perimeter alarm system (CAT 1)  
Rear vent outlet  
Front fog lights

\* For a list of compatible phones, please refer to  
[www.hondahandsfree.com](http://www.hondahandsfree.com)



**Optional:**  
DAB radio



SHARK FIN ANTENNA



DUAL AUTOMATIC CLIMATE CONTROL



## &gt; SR Grade

**2.2 i-DTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

**2.0 i-VTEC**

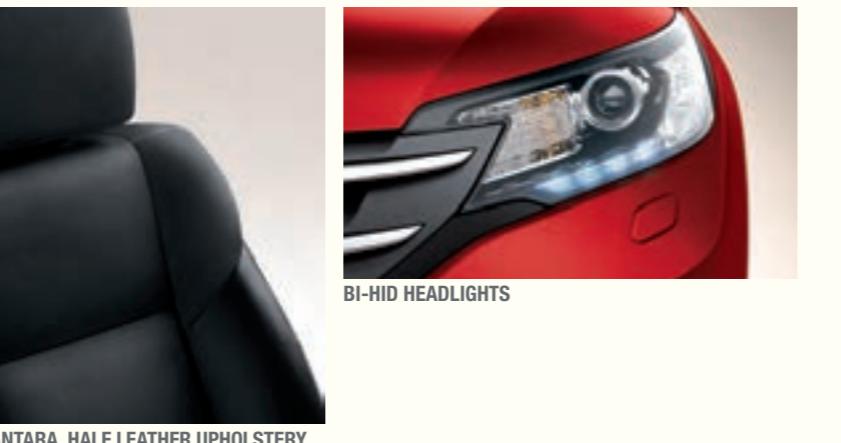
6-Speed Manual transmission  
5-Speed Automatic transmission

In addition to features available on the SE Grade, the features on the SR Grade includes:

18" alloy wheels  
Half alcantara, half leather upholstery with front heated seats  
Bi-HID headlights with headlight washers  
Highbeam Support System (HSS)  
Active Cornering Lights (ACL)  
Driver and passenger seat power lumbar support  
Passenger seat height adjust  
DAB radio premium audio – MP3 compatible with sub-woofer  
Ambient lighting  
Privacy glass  
Roof rails

**Optional:**

HDD Satellite Navigation  
Advanced Driver Assist System (ADAS)\* including:  
Collision Mitigation Braking System (CMBS)  
Adaptive Cruise Control (ACC)  
Lane Keeping Assist System (LKAS)



BI-HID HEADLIGHTS

HALF ALCANTARA, HALF LEATHER UPHOLSTERY

\* ADAS is only available if optional HDD satellite navigation is specified.

Model shown is 2.2 i-DTEC SR in Passion Red Pearl.



## &gt; EX Grade

**2.2 i-DTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

**2.0 i-VTEC**

6-Speed Manual transmission  
5-Speed Automatic transmission

In addition to features available on the SR Grade, the features on the EX Grade include:

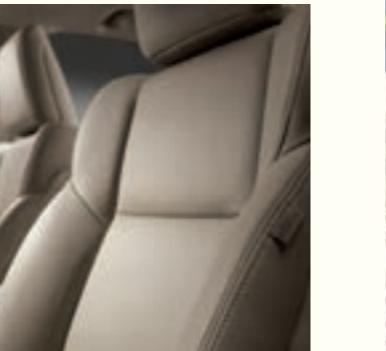
Leather upholstery with heated front seats  
HDD satellite navigation  
Smart keyless entry and start  
Panoramic glass roof  
Driver seat power adjust  
Driver memory seat  
Power tailgate  
Alloy door step garnish

**Optional:**

Advanced Driver Assist System (ADAS) including:  
Collision Mitigation Braking System (CMBS)  
Adaptive Cruise Control (ACC)  
Lane Keeping Assist System (LKAS)

**PANORAMIC GLASS ROOF**

The EX grade is available with a choice of black or ivory leather.

**LEATHER UPHOLSTERY**

## > Options

Add a personal touch to your new CR-V by choosing from our range of options.

All our accessories have been built alongside the CR-V to guarantee a perfect fit and ensure that every piece matches the same standards of quality and reliability that you've come to expect from Honda.

### Urban Pack



- 01. Front and rear aero bumpers
- 02. Tailgate spoiler
- 03. Door mirror covers



Model shown with 19" ORION alloy wheels

### Robust Pack



- 01. Front and rear skid plates
- 02. Cargo step protector
- 03. Stylish running boards
- 04. Side body trims

Model shown with 19" CURSA alloy wheels

### Illumination Pack



- 01. Illuminated doorstep garnishes
- 02. Door pocket illumination
- 03. Front ambient foot lighting
- 04. Rear ambient foot lighting
- 05. Puddle lights

## > Options

### Design Pack



- 01. Front grille
- 02. Fog light garnishes
- 03. Lower door decoration
- 04. Tailgate decoration
- 05. Oval exhaust pipe finisher



Model shown with 18" LYRA alloy wheels



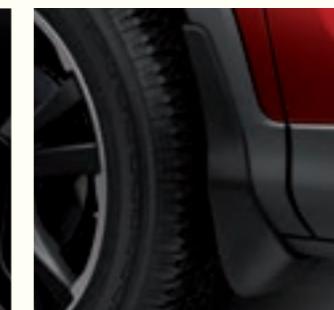
18" LYRA ALLOY WHEELS

19" CURSA ALLOY WHEELS

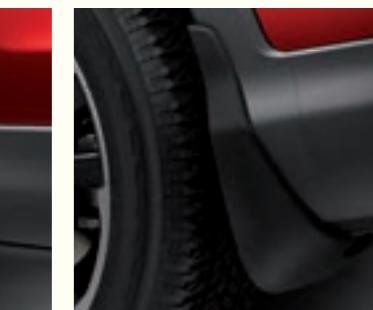
19" ORION ALLOY WHEELS



BOOT TRAY



FRONT AND REAR MUD GUARDS



FIXED AND DETACHABLE TOW BARS

## > Colours

**The colour of your car is important to you, so it's important to us.**

Are you Crystal Black or White Orchid, Passion Red or Twilight Blue? With a wide range of colours to choose from, there is always one to suit your style and character.



Crystal Black Pearl



Alabaster Silver Metallic



Passion Red Pearl



Polished Metal Metallic



White Orchid Pearl



Urban Titanium Metallic



Twilight Blue Metallic



Deep Ocean Blue Solid  
(available January 2013)

## > Upholstery

**Whichever colour paint you choose for your CR-V, you can be sure that the high quality upholstery will complement it perfectly.**

BLACK LEATHER



BLACK FABRIC



BLACK HALF ALCANTARA HALF LEATHER



IVORY LEATHER



IVORY FABRIC



Models shown are 2.2 i-DTEC EX with optional Advanced Driver Assist System (ADAS).

	Black Fabric	Ivory Fabric	Black Alcantara and Leather	Black Leather	Ivory Leather
S	•	-	-	-	-
SE	•	•	-	-	-
SR	•	-	•	-	-
EX	-	-	-	•	•

• Standard - Not available

	PETROL				DIESEL					
	2.0 S		2.0 SE		2.0 SR	2.0 EX	2.2 S	2.2 SE	2.2 SR	2.2 EX
	Manual 2WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD	Man/Auto 4WD					
<b>Engine</b>										
Engine Type	i-VTEC Petrol	i-VTEC Petrol	i-VTEC Petrol	i-VTEC Petrol	i-VTEC Petrol	i-DTEC Diesel	i-DTEC Diesel	i-DTEC Diesel	i-DTEC Diesel	
Displacement (cc)	1997	1997	1997	1997	1997	2199	2199	2199	2199	
Bore X Stroke (mm)	81 X 96.9	81 X 96.9	81 X 96.9	81 X 96.9	81 X 96.9	85 X 96.9	85 X 96.9	85 X 96.9	85 X 96.9	
Compression	10.6	10.6	10.6	10.6	10.6	16.3	16.3	16.3	16.3	
Valve train	SOHC 16valve	SOHC 16valve	SOHC 16valve	SOHC 16valve	SOHC 16valve	DOHC 16valve	DOHC 16valve	DOHC 16valve	DOHC 16valve	
Emission standard	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	
Fuel required	UNLEADED(95)	UNLEADED(95)	UNLEADED(95)	UNLEADED(95)	UNLEADED(95)	DIESEL	DIESEL	DIESEL	DIESEL	
<b>Performance</b>										
Engine maximum power (kW @ rpm)	114 @ 6500	114 @ 6500	114 @ 6500	114 @ 6500	114 @ 6500	110 @ 4000	110 @ 4000	110 @ 4000	110 @ 4000	
Engine maximum power (PS @ rpm)	155 @ 6500	155 @ 6500	155 @ 6500	155 @ 6500	155 @ 6500	150 @ 4000	150 @ 4000	150 @ 4000	150 @ 4000	
Engine maximum torque (Nm @ rpm)	192 @ 4300	192 @ 4300	192 @ 4300	192 @ 4300	192 @ 4300	350 @ 2000	350 @ 2000	350 @ 2000	350 @ 2000	
0 - 62 mph (seconds)	10.0	10.2 / 12.3	10.0	10.2 / 12.3	10.2 / 12.3	9.7 / 10.6	9.7 / 10.6	9.7 / 10.6	9.7 / 10.6	
Maximum speed (mph)	118	118 / 113	118	118 / 113	118 / 113	118	118	118	118	
Interior noise level (dB)	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	64.5	
<b>Fuel Economy &amp; Emissions<sup>+</sup></b>										
Urban (mpg)	31.7	30.4 / 28.2	31.7	30.4 / 28.2	30.1 / 28.0	30.1 / 28.0	43.5 / 35.3	43.5 / 35.3	42.2 / 34.4	
Urban cycle (l/100km)	8.9	9.3 / 10.0	8.9	9.3 / 10.0	9.4 / 10.1	6.5 / 8.0	6.5 / 8.0	6.7 / 8.2	6.7 / 8.2	
Extra urban (mpg)	45.6	44.8 / 47.1	45.6	44.8 / 47.1	43.5 / 45.6	43.5 / 45.6	55.4 / 49.6	55.4 / 49.6	53.3 / 47.1	
Extra urban (l/100km)	6.2	6.3 / 6.0	6.2	6.3 / 6.0	6.5 / 6.2	5.1 / 5.7	5.1 / 5.7	5.3 / 6.0	5.3 / 6.0	
Combined (mpg)	39.2	38.2 / 37.7	39.2	38.2 / 37.7	37.2 / 36.7	37.2 / 36.7	50.4 / 42.8	50.4 / 42.8	48.7 / 41.5	
Combined (l/100km)	7.2	7.4 / 7.5	7.2	7.4 / 7.5	7.6 / 7.7	7.6 / 7.7	5.6 / 6.6	5.6 / 6.6	5.8 / 6.8	
Combined CO <sub>2</sub> (g/km)	168	173 / 175	168	173 / 175	177 / 179	177 / 179	149 / 174	149 / 174	154 / 180	
<b>Dimensions</b>										
Overall length (mm)	4570	4570	4570	4570	4570	4570	4570	4570	4570	
Overall width (mm)	1820	1820	1820	1820	1820	1820	1820	1820	1820	
Overall width including door mirrors (mm)	2095.2	2095.2	2095.2	2095.2	2095.2	2095.2	2095.2	2095.2	2095.2	
Overall height - unladen (mm)	1685	1685	1685	1685	1685	1685	1685	1685	1685	
Wheelbase (mm)	2630	2630	2630	2630	2630	2630	2630	2630	2630	
Track front (mm)	1570	1570	1570	1570	1570	1570	1570	1570	1570	
Track rear (mm)	1580	1580	1580	1580	1580	1580	1580	1580	1580	
Ground clearance - with driver (mm)	165	165	165	165	165	165	165	165	165	
Maximum seating capacity (persons)	5	5	5	5	5	5	5	5	5	
Turning circle - at body (m)	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	
Steering wheel lock to lock (wheel turns)	3.16	3.16	3.16	3.16	3.16	3.16	3.16	3.16	3.16	
<b>Capacity</b>										
Boot capacity - rear seat up (litres, VDA method)	589	589	589	589	589	589	589	589	589	
Boot capacity - rear seat down, load to window (litres, VDA method)	1146	1146	1146	1146	1146	1146	1146	1146	1146	
Fuel tank (litres)	58	58	58	58	58	58	58	58	58	
<b>Weight*</b>										
Curb weight (kg)	1456-1508	1517-1627 / 1542-1652	1456-1508	1517-1627 / 1542-1652	1517-1627 / 1542-1652	1653-1753 / 1712-1806	1653-1753 / 1712-1806	1653-1753 / 1712-1806	1653-1753 / 1712-1806	
Maximum permissible weight (kg)	1955	2075 / 2100	1955	2075 / 2100	2075 / 2100	2200 / 2250	2200 / 2250	2200 / 2250	2200 / 2250	
Payload (kg)	447-499	448-558	447-499	448-558	448-558	447-547 / 444-538	447-547 / 444-538	447-547 / 444-538	447-547 / 444-538	
Maximum permissible axle weight - front and rear (kg)	995/980	1040-1055 / 1065-1055	995/980	1040/1055 / 1065/1055	1040-1055 / 1065-1055	1170-1055 / 1220-1055	1170-1055 / 1220-1055	1170-1055 / 1220-1055	1170-1055 / 1220-1055	
Maximum towing weight (kg) braked	1700	1700 / 1500	1700	1700 / 1500	1700 / 1700	2000 / 1500	2000 / 1500	2000 / 1500	2000 / 1500	
Maximum towing weight (kg) unbraked	600	600	600	600	600	600	600	600	600	
Maximum roof load (kg)	80	80	80	80	80	80	80	80	80	
<b>Transmission</b>										
Driveline	2WD	4WD	2WD	4WD	4WD	4WD	4WD	4WD	4WD	
6-speed manual	•	•/-	•	•/-	•/-	•/-	•/-	•/-	•/-	
5-speed automatic	-	- / •	-	- / •	- / •	- / •	- / •	- / •	- / •	
<b>Safety</b>										
Passenger SRS airbag	•	•	•	•	•	•	•	•	•	
Side airbags (front)	•	•	•	•	•	•	•	•	•	
Side curtain airbags (front and rear)	•	•	•	•	•	•	•	•	•	
Active head rests (front)	•	•	•	•	•	•	•	•	•	
ABS (Anti-lock Braking System)	•	•	•	•	•	•	•	•	•	

	PETROL				DIESEL			
	2.0 S		2.0 SE		2.0 SR	2.0 EX	2.2 S	2.2 SE
	Manual 2WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD				
<b>Safety</b>								
Electronic Brakeforce Distribution (EBD)	•	•						

	PETROL				DIESEL					
	2.0 S		2.0 SE		2.0 SR	2.0 EX	2.2 S	2.2 SE	2.2 SR	2.2 EX
	Manual 2WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD	Man/Auto 4WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD	Man/Auto 4WD	Man/Auto 4WD
<b>Comfort &amp; Convenience</b>										
Exterior door mirror tilt for reverse	-	-	•	•	•	•	•	•	•	•
Driver and front passenger seat armrest	•	•	•	•	•	•	•	•	•	•
Rear seat centre armrest	•	•	•	•	•	•	•	•	•	•
Conversation mirror	-	-	•	•	•	-	•	•	-	-
Survivor vanity mirrors	•	•	•	•	•	•	•	•	•	•
Illumination for survivor vanity mirrors	-	-	•	•	•	-	•	•	•	•
Sunglasses box	•	•	•	•	•	•	•	•	•	•
Accessory socket (Front Instrument Panel)	•	•	•	•	•	•	•	•	•	•
Accessory socket (centre console)	•	•	•	•	•	•	•	•	•	•
Accessory socket (boot)	•	•	•	•	•	•	•	•	•	•
Power tailgate	-	-	-	-	•	-	-	-	•	•
Cargo net hook	•	•	•	•	•	•	•	•	•	•
Driver seat manual height adjustment	•	•	•	•	•	•	•	•	•	•
Driver seat power adjust (8 way)	-	-	-	-	•	-	-	-	•	•
Driver seat power lumbar support	•	•	•	•	•	•	•	•	•	•
Driver seat back pocket	•	•	•	•	•	•	•	•	•	•
Passenger seat back pocket	•	•	•	•	•	•	•	•	•	•
Passenger seat manual height adjustment	-	-	-	-	•	-	-	-	•	•
Passenger seat power lumbar support	-	-	-	-	•	-	-	-	•	•
Heated seats (front)	-	-	-	-	•	-	-	-	•	•
One-Motion 60/40 split fold rear seats	•	•	•	•	•	•	•	•	•	•
<b>Interior Lights</b>										
Ignition lock illumination	•	•	•	•	•	•	•	•	•	•
Map light (front)	•	•	•	•	•	•	•	•	•	•
Boot light	•	•	•	•	•	•	•	•	•	•
Glove box light	-	-	•	•	•	-	•	•	•	•
Courtesy light	•	•	•	•	•	•	•	•	•	•
Ambient light (roof)	•	•	•	•	•	•	•	•	•	•
Ambient light (driver/passenger footwell)	-	-	-	-	•	-	•	•	•	•
Ambient light (door)	-	-	-	-	•	-	•	•	•	•
<b>Audio &amp; Communications</b>										
1CD tuner	•	•	•	•	•	•	•	•	•	•
Auxiliary socket	•	•	•	•	•	•	•	•	•	•
USB connection (iPod® compatible) <sup>a</sup>	•	•	•	•	•	•	•	•	•	•
Video jack	-	-	-	-	○**	-	○**	-	○**	-
4 speakers	•	•	•	•	•	-	•	-	-	-
6 speakers	-	-	•	•	•	-	•	•	•	•
DAB radio	○	○	○	○	•	○	○	•	•	•
Premium audio with subwoofer	-	-	-	-	•	-	•	-	•	•
Bluetooth® Hands Free Telephone (HFT) system <sup>▲</sup>	-	-	•	•	•	-	•	•	•	•
Steering wheel audio controls	•	•	•	•	•	•	•	•	•	•
HDD satellite navigation	-	-	-	-	○	-	○	-	•	•
<b>Exterior</b>										
Roof rails (painted)	-	-	-	-	-	-	-	-	-	-
Chrome rear license garnish	•	•	•	•	•	•	•	•	•	•
Body colour exterior door handles	•	•	•	•	•	•	•	•	•	•
Panoramic glass roof	-	-	-	-	-	-	-	-	-	-
Privacy glass	-	-	-	-	-	-	-	-	-	-
Shark fin antenna (radio)	•	•	•	•	•	•	•	•	•	•

Key • Standard ○ Optional - Not available

	PETROL				DIESEL					
	2.0 S		2.0 SE		2.0 SR	2.0 EX	2.2 S	2.2 SE	2.2 SR	2.2 EX
	Manual 2WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD	Man/Auto 4WD	Man/Auto 4WD	Manual 2WD	Man/Auto 4WD	Man/Auto 4WD	Man/Auto 4WD
<b>Exterior Lights</b>										
Halogen headlights	•	•	•	•	-	-	•	•	•	•
Bi-HID headlights with auto levelling	-	-	-	-	•	•	•	•	•	•
Active Cornering Lights (ACL)	-	-	-	-	•	•	•	•	•	•
Highbeam Support System (HSS)	-	-	-	-	•	•	•	•	•	•
Headlight washers	-	-	-	-	•	•	•	•	•	•
Front fog lights	-	-	-	-	•	•	•	•	•	•
High mount brake light	•	•	•	•	•	•	•	•	•	•
Daytime Running Lights (DRL)	•	•	•	•	•	•	•	•	•	•
Headlight auto on/off timer (coming home/leaving home function)	•	•	•	•	•	•	•	•	•	•
<b>Wheels</b>										
17" alloy wheels	-	-	-	-	•	•	•	•	•	•
18" alloy wheels	-	-	-	-	•	•	•	•	•	•
Tyres 225/65R17	•	•	•	•	•	•	•	•	•	•
Tyres 225/60R18	-	-	-	-	•	•	•	•	•	•
Spare temper tyre T155/90D17 101M	•	•	•	•	•	•	•	•	•	•

<sup>a</sup>For a list of compatible phones, please refer to [www.hondahandsfree.com](http://www.hondahandsfree.com)<sup>▲</sup>Always use the recommended USB flash memory device. Some USB memory devices may not work in this audio unit.<sup>†</sup>Fuel consumption CO<sub>2</sub> and weight figures are measured according to EC directive procedures. As a result of driving behaviour, road, traffic and weather conditions, general state and equipment level of the vehicle, real life fuel consumption and CO<sub>2</sub> figures may differ from these official values. In case of weight (defined as mass in running order), it applies to vehicles with standard equipment. Optional equipment may increase this figure and decrease the payload.<sup>\*\*</sup>Maximum towing weights are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient at sea level. At altitudes in excess of 1,500 metres, engine output may drop with a reduction in towing capability. Extra weight, such as additional passengers or luggage, should also be deducted from the maximum towing weight.<sup>††</sup>Only available with optional HDD satellite navigation.

S-T	SE-T
2.0 i-VTEC Man / Auto	2.2 i-DTEC Man / Auto
2.0 i-VTEC Man / Auto	2.2 i-DTEC Man / Auto

SD Navigation system with integrated  
Bluetooth® Hands Free Telephone (HFT)<sup>††</sup><sup>▲</sup>On the SE-T grade the rear view camera is deleted.

Vehicle versions and equipment levels presented in this brochure may not be available in all countries.

For precise information, please contact your local Honda dealer.

The CR-V is covered by several different warranties as follows:

3-year or 100,000 km Standard warranty

10-year Chassis corrosion warranty

## Why just stop at four wheels?

The world's big, there are all sorts of engineering challenges out there. All sorts of ways to make things better for people. So why be just a car company? Or a vehicle company for that matter? Giving people the freedom of movement and mobility has driven us to new technologies, new solutions and new thinking.



### New UNI-CUB Personal Mobility Device

UNI-CUB features Honda's proprietary balance control technology and the world's first omni-directional driving wheel system (Honda Omni Traction Drive System). These technologies allow the rider to control speed, move in any direction, turn and stop, all simply by shifting his or her weight.

Going forward, Honda will continue its proactive research and development of next-generation mobility technologies, aiming always to offer more and more people the joy and fun that comes from freedom of movement.

