CR-V

Built for adventure

The stylish fifth-generation Honda CR-V shares your spirit of adventure, and gives you the freedom and flexibility to explore the world around you.

CONTENTS

03	Exterior
05	Interior
07	Safety
10	Features
11	Model Line-Up
13	Accessories
14	Colour Options
15	Specifications and Features

Photographs are for illustrative purposes only, as the vehicles used in this brochure are Left Hand Drive.

Dynamic and fluid

The fluid lines of the CR-V were designed not only to create a sleek and dynamic look, but also to assist performance by channelling airflow, resulting in improved fuel economy.

The chrome garnish and rear skid plate provide the CR-V with an individual and purposeful look, while the door mirrors' curved edges harmonise with the overall design, reducing blind spots around the car.

The dramatic window design provides superb all-round visibility and makes it a pleasure to be seen in.

Refined and spacious

With every feature in the CR-V's cockpit positioned exactly where you need it, the driver is always in control. The elegant layout of the dashboard presents advanced driving technology in the simplest of ways, placing essential information directly in the line of sight making it easily accessible and readable.

The digital instrument cluster adds to the overall convenience of the journey by providing useful information related to your journey, with operation controls located on the leather steering wheel*.

The CR-V's spacious interior has been designed to create a haven from a busy world - a quiet, refined and relaxed ambience that is pleasurable to travel in, as a driver or passenger.

The soft touch material on the door panels and dashboard add extra quality to the car. The driver's seat can be adjusted for overall comfort and has electronic memory to record two programmable settings to ensure optimal support.

For more information on which grades these and other features are available on, please refer to specification pages 15 - 18.

Putting your safety first

A great deal of complex engineering has gone into the CR-V in order to keep you, as well as your passengers, safe.

Most times you won't even notice it, but clever technology is always at work while you are driving. It's all about co-operative control - each safety feature works seamlessly with the others to give constant support to the driver.

We have subjected the CR-V to vigorous testing in order to ensure that it is the best that it can possibly be.

REAR CAMERA

Parking's easy when you can see everything behind you, all thanks to the smart rear parking camera.

LANEWATCH™

Warns the driver of any vehicles located in the blind spot of the passenger side when changing lanes.

FORWARD COLLISION WARNING

In the event that the front camera picks up a car in front of you, the system will warn you, allowing you time to take action.

FRONT & REAR PARKING SENSORS

These sensors produce an audible signal when near an object, so you can swing confidently into the tightest of parking spots.

ELECTRONICALLY CONTROLLED 4WD SYSTEM

Real-Time All Wheel Drive with Intelligent Control System allows the CR-V to transition automatically between completely four-wheel capabilities in rain and snow, on dirt roads and dry tarmac.

WHIPLASH MITIGATION FRONT SEATS

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

ACTIVE CORNERING LIGHTS

The early detection of road hazards means that you will have enough time to react to the situation and take the necessary steps to rectify the situation. The Active Cornering Light illuminates the turning you are about to take, from the moment you indicate or turn the steering wheel.

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Sense the safety

The Honda Sensing suite of driver assist technologies is not only state of the art, but specifically engineered to cater to your every safety need. Wherever you go, you'll feel secure going there.

LANE KEEPING ASSIST SYSTEM (LKAS)
The LKAS is engineered to gently correct your steering when you begin to leave a detected lane without signalling, applying torque progressively to the steering to help guide you back to the centre of the lane.

COLLISION MITIGATION BRAKING SYSTEM™ (CMBS®)
To help reduce the likelihood or severity of a frontal impact, the available CMBS® is engineered to apply the brakes if you don't slow down when it senses you're at risk of a collision. If it still senses an imminent collision, CMBS® is designed to brake firmly.

ROAD DEPARTURE MITIGATION (RDM) SYSTEM
The available Road Departure Mitigation system is designed to help steer and even apply the brakes when necessary to help keep the vehicle from leaving the road.

LANE DEPARTURE WARNING SYSTEM
The Lane Departure Warning system is designed to monitor vehicle lane position and alert you when your vehicle drifts into a new lane when you haven't signalled.

FORWARD COLLISION WARNING SYSTEM
The Forward Collision Warning system that is integrated with CMBS® is designed to detect the presence of vehicles in front of you and issue alerts if you're approaching with too much speed. If you fail to respond to the alerts, the CMBS® is triggered into operation.

For more information on which grades these and other features are available on, please refer to specification pages.

ADAPTIVE CRUISE CONTROL (ACC) WITH LOW SPEED FOLLOW

The ACC system is designed to keep a set speed and set the following interval behind a vehicle detected ahead of yours, including the ability to start and stop the vehicle with the flow of traffic.

COLLISION MITIGATION BRAKING SYSTEM (CMBS)

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 digital instrument cluster. This alerts the driver to take action in order to avoid a collision.

At the next 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.

Interior dash

Ergonomically, one of the key interior highlights is the introduction of a full-colour TFT driver information interface. Located in a dedicated binnacle directly ahead of the driver, the display is dominated by a graph-type rev counter, accompanied by a digital speedometer.

Also prominent is the 7-inch Display Audio interface that offers easier access to the vehicle's infotainment features.The system offers enhanced functionality, including Apple CarPlay integration, which allows seamless integration of iPhone features and functions, such as the iDevice's own GPS navigation, voice-controlled search capability, and selected apps.

During highway driving Driver Attention Monitor continually monitors and assesses driver behaviour behind the wheel to help determine if the driver is becoming inattentive then if so, it uses visual, sound or even vibration to warn the driver to take a break.

With dual-zone climate control, you have the freedom to adjust and control driver and passenger airflow and temperatures separately.

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Comfort

2.0 i-VTEC (FWD) CVT

Features include:

TFT Digital Driver Interface
5” Monitor Audio
Rear View Camera
Agile Handling Assist
Vehicle Stability Assist
Hill Start Assist
Electric Parking Brake
Automatic Brake Hold
Driver Attention Monitor
Front, side and side curtain airbags
Cruise Control with speed limiter
LED daytime running lights
Rear privacy glass
Rear Park Distance Control

Executive

1.5 VTEC Turbo (AWD) CVT

In addition to Elegance, Executive features include:

New 1.5 VTEC Turbo Engine + AWD
Electronic Brake Booster (EBB)
18” Alloy Wheels
Panoramic Sunroof
Smart Entry, Push Start + Remote Starter
LED Headlights
Active Cornering Lights (ACL)
Auto dimming rear view mirror

Elegance

2.0 i-VTEC (FWD) CVT

In addition to Comfort, Elegance features include:

Leather Interior
Electric Heated Front Seats with Driver Memory
7” Display Audio – Apple CarPlay™ compatible
FR/RR Park Distance Control
Rain Sensing Wipers
Steering paddle switches
Heated Door Mirrors
Illuminated Vanity Mirrors

Exclusive

1.5 VTEC Turbo (AWD) CVT

In addition to Executive, Exclusive features include:

Honda Sensing® advanced driver assist systems
LaneWatch™
Auto High Beam headlights
LED front foglamps
Programmable power tailgate
Satellite Navigation
Tyre Pressure Monitoring System

For more information on grades refer to pages 15 - 18.

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Accessories

Personalise your CR-V with genuine accessories, there are a variety of packs to choose from.

These accessories have been designed alongside the CR-V to make sure that each product enhances the new model, providing the perfect fit, safety, security and durability.

01 Tail gate garnish
02 LED fog light
03 Exhaust pipe finisher
04 Running Board
05 Side step LED front & rear
06 Cross bars
07 Rear bumper protector
08 Door visor

01

02

03

04

05

06

07

08

Colour options

The colour of your car is important to you, so it's important to us. Are you Lunar Silver or Brilliant Sporty Blue? With a wide range of colours to choose from, there is always one to suit your style and character.

01 White Orchid Pearl
02 Lunar Silver Metallic
03 Brilliant Sporty Blue Metallic
04 Passion Red Pearl
05 Dark Olive Metallic
06 Modern Steel Metallic

01

02

03

04

05

06

Models shown are for colour reference only.

SPECIFICATION & FEATURES	2.0 Comfort FWD CVT	2.0 Elegance FWD CVT	1.5T Executive AWD CVT	1.5T Exclusive AWD CVT
ENGINE				
Type	i-VTEC SOHC 16V	i-VTEC SOHC 16V	VTEC Turbo DOHC 16V	VTEC Turbo DOHC 16V
Displacement (cm^3)	1997	1997	1498	1498
Fuel supply system	PGM-Fi	PGM-Fi	PGM-Fi (DI)	PGM-Fi (DI)
Electronic throttle control	DBW	DBW	DBW	DBW
Power (kW @ r/min)	113 / 6500	113 / 6500	140 / 5600	140 / 5600
Torque (Nm @ r/min)	189 / 4300	189 / 4300	240 / 2000 - 5000	240 / 2000 - 5000
Compression ratio	10.6 : 1	10.6 : 1	10.3 : 1	10.3 : 1
Bore & stroke (mm)	81.0 x 96.9	81.0 x 96.9	73.0 x 89.5	73.0 x 89.5
CO2 emission (g/km)	173	173	167	167
Fuel type	Unleaded petrol	Unleaded petrol	Unleaded petrol	Unleaded petrol
PERFORMANCE				
Maximum speed (km/h)	192	192	200	200
Fuel consumption: (93/116/EC) - Combined (l/100km)	7.3	7.3	7.0	7.0
SUSPENSION				
Front axle	McPherson Strut	McPherson Strut	McPherson Strut	McPherson Strut
Rear axle	Independent Multi-link	Independent Multi-link	Independent Multi-link	Independent Multi-link
STEERING				
Type	Electric Power Steering	Electric Power Steering	Electric Power Steering	Electric Power Steering
Turning radius at body (m)	5.9	5.9	5.9	5.9
BRAKES				
Front	315 mm Ventilated-discs	315 mm Ventilated-discs	315 mm Ventilated-discs	315 mm Ventilated-discs
Rear	310 mm discs	310 mm discs	310 mm discs	310 mm discs
WHEELS AND TYRES				
Rim type	Alloy	Alloy	Alloy	Alloy
Wheel size: front & rear	17" x 7.5J	17" x 7.5J	18" x 7.5 J	18" x 7.5 J
Tyre size: front & rear	235 / 65R17	235 / 65R17	235 / 60R18	235 / 60R18
Spare wheel	Full size alloy	Full size alloy	Full size alloy	Full size alloy
DIMENSIONS AND CAPACITIES				
Length overall (mm)	4591	4591	4591	4591
Width overall (mm)	1855	1855	1855	1855
Height overall (mm)	1679	1679	1689	1689
Wheelbase (mm)	2662	2662	2662	2662
Tread (mm): - Front	1603	1603	1603	1603
- Rear	1630	1630	1630	1630
Ground clearance (mm)	192	192	202	202
Tare mass / Kerb mass (kg)	1465	1474	1577	1582
Gross Vehicle Mass (GVM) (kg)	2100	2100	2200	2200
Tow mass (kg) - trailer with / without brakes	1500 / 600	1500 / 600	1500 / 600	1500 / 600
Luggage space (l) - seat up (VDA method)	522	522	522	522
- seat down to window (VDA method)	1084	1084	1084	1084
Fuel tank capacity (l)	57	57	57	57
EXTERIOR				
Silver material bumper skid garnish	o	o	o	o
Roof rails	o	o	o	o

COMFORT AND CONVENIENCE				
Seating & Interior Styling				
Seat material	Fabric	Leather	Leather	Leather
Leather steering wheel	-	o	o	o
Electrically adjustable driver seat + memory	-	8-way	8-way	8-way
Electrically adjustable passenger seat	-	4-way	4-way	4-way
Heated seats: - driver & passenger	-	o	o	o
Armrests front (centre console) & rear	o	o	o	o
Entertainment				
Audio System	5" Display audio	7" Display audio	7" Display audio	7" Display audio with NAVI
Apple CarPlay compatible	-	o	o	o
Speakers: - Doors: front & rear	x4	x4	x4	x4
- Tweeters: front	-	x2	x2	x2
- Tweeters: rear	-	x2	x2	x2
- incorporating Active Noise Control	-	-	o	o
HDMI Connectivity	-	o	o	o
USB connection: - front	x1	x2	x2	x2
- rear	-	x2	x2	x2
AUX Connectivity	o	-	-	-
Bluetooth® audio streaming	o	o	o	o
12V accessory socket	Front & Console box	Front & Console box	Front & Console box	Front & Console box
Storage				
Sunglasses storage box with conversation mirror	w/o mirror	o	o	o
Centre console box	o	o	o	o
Seat back pockets: - driver & passenger	o	o	o	o
Split folding rear seats backrests	60/40	60/40	60/40	60/40
One-motion fold down rear seats backrests	o	o	o	o
Interior lighting				
Map lights	o	o	o	o
Glove box light	o	o	o	o
Ignition switch light	o	o	o	o
Ambient light	o	o	o	o
Foot light	-	-	-	o
Convenience lights	o	o	o	o
Illuminated vanity mirrors	-	o	o	o
Cargo light	o	o	o	o
Instruments and controls				
Dual-zone climate control	o	o	o	o
Rear AC vents	o	o	o	o
Panoramic sunroof	-	-	o	o
Parking sensors	Rear	Front & Rear	Front & Rear	Front & Rear
Electric windows: - front & rear	All - Auto	All - Auto	All - Auto	All - Auto
Parking rear view camera	o	o	o	o
Exterior mirrors: - Electric + heated	-	o	o	o
- Electric retractable	o	o	o	o
- Reverse tilt left mirror	-	o	o	o
- Integrated indicators	o	o	o	o
Interior auto dimming rear view mirror	-	-	o	o

Please see explanation on back cover.

TFT digital driver interface	o	o	o	o
Multi-function steering wheel	o	o	o	o
Remote audio controls	o	o	o	o
Steering paddle switches	-	o	o	o
Cruise control with Speed Limiter	o	o	o	o
Hands Free Telephone (HFT) - Bluetooth®	o	o	o	o
Tilt / Telescopic steering wheel adjustment	o	o	o	o
Headlights levelling system	Manual	Manual	Auto	Auto
Engine start system	Key	Key	Start / Stop button	Start / Stop button
Electric Parking Brake (EPB)	o	o	o	o
Remote controlled engine starter	-	-	o	o
Power tailgate with programmable height feature	-	-	-	o
SAFETY				
Active Safety				
Anti-lock Braking System (ABS)	o	o	o	o
Electronic Brake-force Distribution (EBD)	o	o	o	o
Agile Handling Assist (AHA)	o	o	o	o
Vehicle Stability Assist (VSA)	o	o	o	o
Hill Start Assist (HSA)	o	o	o	o
Automatic brake hold	o	o	o	o
Electronic Brake Booster (EBB)	-	-	o	o
Headlight type	Halogen	Halogen	LED	LED
Active Cornering Lights (ACL)	-	-	o	o
Emergency brake lights (flashing signal)	o	o	o	o
Fog lights: - front	o	o	o	LED
Auto rain sensing windscreen wipers	-	o	o	o
Auto headlights	o	o	o	o
Auto high beam	-	-	-	o
Headlights auto-off timer	o	o	o	o
LED day time running lights	o	o	o	o
Tyre pressure monitoring system	-	-	-	o
Driver attention monitor	o	o	o	o
Passive Safety				
Front SRS airbag system (x2)	o	o	o	o
Side SRS airbag system (x2)	o	o	o	o
Side curtain SRS airbag system (x2)	o	o	o	o
Front seatbelt pretensioning system	o	o	o	o
ELR 3-point seat belts: - front & rear	o	o	o	o
ISOFix child seat anchors: - rear	o	o	o	o
ADVANCED DRIVER ASSIST SYSTEM				
Adaptive Cruise Control (ACC)	-	-	-	o
Low Speed following (LSF)	-	-	-	o
Lane Keep Assist (LKAS)	-	-	-	o
Collision Mitigation Braking System	-	-	-	o
Forward Collision Warning	-	-	-	o
Road Departure Mitigation (RDM)	-	-	-	o
Lane Departure Warning	-	-	-	o
LaneWatch™	-	-	-	o

SECURITY				
Alarm system	o	o	o	o
Central locking	o	o	o	o
Remote entry	o	o	Smart Entry	Smart Entry
Walk-away auto door lock	-	-	o	o
Speed sensitive auto door locking	o	o	o	o
Selective unlock	o	o	o	o
Remote tailgate unlock	o	o	o	o
Retractable tonneau cover	o	o	o	o
Rear privacy glass	o	o	o	o
AFTER SALES				
Warranty	5 Year / 200 000 km	5 Year / 200 000 km	5 Year / 200 000 km	5 Year / 200 000 km
Service plan	5 Year / 90 000 km	5 Year / 90 000 km	5 Year / 90 000 km	5 Year / 90 000 km
Service intervals	15 000 km	15 000 km	10 000 km	10 000 km
AA Road Assist	3 Years	3 Years	3 Years	3 Years

Key: o Standard - Not available

HONDA

The Power of Dreams

Indicated CO_2 and fuel consumption figures quoted are obtained when testing the vehicle in line with the compulsory requirements of SANS 20083 and therefore may not necessarily be achieved under day-to-day driving conditions. Actual fuel consumption figures may be influenced by a range of factors, including but not limited to vehicle maintenance, driving style and behaviour. Fuel consumption may be further affected by the environmental factors and conditions under which the vehicle is operated including altitude, road condition and traffic flow. The figures used in this guide should therefore be treated as indicative only.

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