Designed for Joy





Make Joy your own.

The Honda ZR-V is a mid-sized SUV that stands out from the rest. Designed with sporty drivability in mind, it features a low sedan-like driving position and a choice of either a turbocharged petrol powertrain or Honda's e:HEV self-charging hybrid system that packs more fun into every drive.

The Honda ZR-V is striking and sporty on the outside, contemporary and sophisticated on the inside, and features enhanced safety with Honda SENSING⁺ as well as a host of intuitive tech, like Honda Connect Telematics. The Honda ZR-V is here to fit into your life - whoever you are. Make Joy your own in the brand-new Honda ZR-V.



H

Feel the Joy with contemporary design.

Distinctive Alloys

Add a little more joy to your drive with bold alloys that pack some serious road presence.

Acoustic Windscreen

Blocks out ambient noise so you can car-a-oke your heart out.

Hands-Free Power Tailgate with Walk Away Close

Hands full of goodies? No worries. Activate the kick sensor to open the tailgate and walk away with confidence knowing that your car will be locked and secure. Available on VTi L+ and above.

Heated Front Seats

Heated seats to beat away the winter blues. Available on VTi L+ and above.





Joy in performance with unwavering power and efficiency.

More than meets the eye

The Honda ZR-V's joyful SUV exterior might not give away the unwavering power and efficiency that it'll bring to any drive. But don't be fooled.

1.5L Turbo Engine

Turbocharging your joy with 131kW of power and 240Nm of torque in the VTi grades.

Continuously Variable Transmission

Provides a silky smooth, seamless delivery of power and maximises fuel efficiency.

Drive mode select

Three different driving modes (ECON, Normal & Sport) for whatever driving mood you're in. Available on VTi LX and e:HEV LX only.

The latest evolution of self-charging

HYBRID



Fuel Consumption

Go further for less. Our e:HEV LX is rated for a combined fuel economy of just 5.0L/100km.

4-Cylinder Active Hybrid

Unlike traditional mild-hybrids, the e:HEV LX's engine aids the electric motor – not the other way around. The result? A more responsive and efficient driving experience.

All Torque

With an incredible 315Nm of torque, the e:HEV LX delivers an impressive driving experience.

Reduced Emissions

Less is more with the e:HEV LX, with fewer pollutants and just 115.2g/kg# in emissions.





Intuitive tech for every type of driver.



Bose® premium sound system (12 speakers inc. subwoofer)±

With a dedicated subwoofer and Dynamic Speed Compensation, the BOSE Sound system delivers an immersive listening experience in every driving condition. Available on VTi LX and e:HEV LX only.



Android Auto™# and Wireless Apple CarPlay®‡

Stay connected on the go with music, maps and more. They're the gold standard in seamless connectivity.



Dual Zone Climate Control

One dedicated driver climate zone, and another for passengers, means less temperature tug-of-war and more peaceful trips.

A few extra touches...

Multi-Angle Reversing Camera (3 modes)

Get a better view of what's behind you with normal, top-down and wide angles.

Alps Alpine Satellite Navigation

Handy for getting out of sticky situations. Like being outside of mobile range. Available on the VTi LX & e:HEV LX.

Honda SENSING⁺





Lane Keeping Assist System (LKAS)

Provides steering input to help keep the vehicle in the middle of a detected lane and provides audible and visual alerts if the vehicle is detected drifting out of its lane



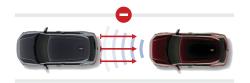
Lane Departure Warning (LDW)

When the vehicle enters the warning area, LDW alerts you with slight steering wheel vibration as well as a warning display.



Forward Collision Warning (FCW)

Alerts you when it detects the possibility of your vehicle colliding with the vehicle in front.



Collision Mitigation Braking System (CMBS)

CMBS will alert you when a potential front collision is detected and will reduce your vehicle speed, to minimise collision severity when a collision is unavoidable.





Traffic Sign Recognition System[^]

Reminds you of the current speed limit your vehicle has just passed through by showing it on the driver display.



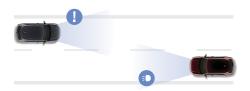
Adaptive Cruise Control (ACC) with Low Speed Follow (LSF)

Helps maintain a constant vehicle speed and a set following interval behind a vehicle detected ahead of yours and, if the detected vehicle comes to a stop, can decelerate and stop your vehicle.



Road Departure Mitigation System (RDM)

Alerts and assists you when the system detects a possibility of your vehicle unintentionally crossing over detected lane markings or approaching the outer edge of the road surface or a detected oncoming vehicle.



High-Beam Support System (HBSS)

Automatically changes your headlights from low to high on a clear road, and then back to low beam when an oncoming vehicle is detected.

⁺Honda SENSING technologies are driver-assist technologies and should not be used in place of safe driving practices. Drivers should continue to monitor the road at all times. The accuracy and operation of Honda SENSING technologies may vary based on weather, speed, traffic, road conditions, markings and other factors. Refer to the owner's manual for specific function and limitations. Images used for illustration purposes only. ATSR is designed to detect signs that follow the Vienna Convention standards. Not all signs may be displayed, but any signs posted on roadsides should not be ignored.

Safe, sound and joyful.

The Honda ZR-V's array of active safety features work tirelessly to safeguard you behind the wheel and help you enjoy more worry-free journeys.

SRS Airbags

The Honda ZR-V stands out amongst its peers with SRS airbags across the front, knee, front-centre, side and rear side as well as full-length curtain airbags to help keep you safe.

Front and Rear Parking Sensors

Helpful sensors that let you know how much space exists between you and an object. These sensors work with Low-Speed Braking Control (LSBC) to help avoid bumps and dents.

Driver Attention Monitor (DAM)

Monitors your level of fatigue and warns you if it detects that you're too tired behind the wheel.









Honda Connect.^

Honda Connect is a set of next-level telematics features that offer convenience, safety and connectivity - right at your fingertips.

Connect with Joy today!



Scan to learn more about Honda Connect.



Remote Climate Control

How great is stepping into a heated car on a chilly day? With remote climate control, you can prepare your Honda in advance by remotely setting your ambient temperature on your Honda Connect smartphone app to keep you and your passengers comfortable as soon as you step inside.



Remote Lights On/Off

Never lose your car in a parking lot! With Honda Connect, you can remotely interact with your vehicle and locate your car by flashing your headlights and taillights until you find your Honda.



Remote Lock/Unlock

Worried you forgot to lock up? Does a passenger need access, but they don't have a key? With Honda Connect you can remotely lock or unlock your Honda with a simple tap on your smartphone.



Automatic Collision Detection

In the event of airbag deployment, a notification will get sent promptly to the device logged into Honda Connect. The app will also alert a Honda Connect Customer Care agent, who will call the Honda Connect user, and dispatch emergency services to the location if there's no response.



Turbocharged petrol

Key features:

- ✓ 1.5L VTEC Turbo Engine
- ✓ CVT Transmission
- ✓ Max Power/Torque: 131kW/240Nm
- ✓ Combined Fuel Consumption: 7.0 L/100km*
- ✓ Honda SENSING[>]
- ✓ Front, Centre & Knee Airbags
- ✓ Front & Rear Side Airbags
- ✓ Full-Length Curtain Airbags
- ✓ Front & Rear Parking Sensors
- ✓ 9.0-inch Display Audio
- ✓ 8 Speaker Sound System
- ✓ Wireless Apple CarPlay^{®‡}
- ✓ Wired Android Auto™#
- ✓ Adaptive LED Headlights
- ✓ Active Cornering Lights
- ✓ 17-inch Shark Grey Alloy Wheels
- ✓ Rain-Sensing Wipers
- ✓ Premium Black Fabric Seats
- ✓ Dual Zone Climate Control
- ✓ 10.2-inch Driver Display
- ✓ Frameless & Auto-Dimming Rear View Mirror
- ✓ Leather Gear Select Knob
- ✓ Leather Steering Wheel
- ✓ Blind Spot Information System
- ✓ Rear Cross-Traffic Alert



Turbocharged petrol

Additional features over the VTi X+:

- ✓ Combined Fuel Consumption 7.2 L/100km^{*}
- ✓ 18-inch solid Pewter Grey Alloy Wheels
- ✓ Hands-Free Power Tailgate with walk-away closing
- ✓ Heated Door Mirrors
- ✓ Rear Privacy Glass
- ✓ Black Leatherette Seats (with fabric)
- ✓ Heated Front Seats
- ✓ Metal Paddle Shifters
- ✓ LED Rear Spot Light
- ✓ LED Tailgate Light



Turbocharged petrol

Additional features over the VTi L+:

- ✓ Drive mode select (Econ/Normal/Sport)
- ✓ 360° Multiview Camera System
- ✓ 18-inch Two-Tone Alloy Wheels
- ✓ Dual Tailpipe Finishers
- ✓ Body-Coloured Bumpers & Wheel Arches
- ✓ Reverse Auto-Tilt Mirror
- ✓ Built-in Navigation
- ✓ Wireless Charger
- ✓ 12 speaker BOSE® Sound System[±]
- ✓ Leather-Appointed Seats¹
- ✓ 8-way Power Adjust Driver's Seat with
- 2-Position Memory
- 4-way Power Adjust Front Passenger Seat Rear Heated seats (Outer)
- ✓ Sports Pedals
- ✓ Heated Steering Wheel
- ✓ Door-Line Illumination



e:HEV Hybrid System

Additional features over the VTi LX:

- ✓ 2.0L DI Engine
- ✓ 2-motor built-in e-CVT
- ✓ Max Combined Power: 135kW
- ✓ Max Combined Torque: 315Nm
- ✓ Combined Fuel Consumption: 5.0 L/100km^{*}
- ✓ Blue-Outlined Honda Badging
- ✓ Rear e:HEV Badging
- ✓ Smart KeyCard
- ✓ Shift-by-Wire Gear Selector
- ✓ Humidity Sensor

*The figures quoted are based on ADR81/02 combined test results. You may experience different results depending on driving conditions and the condition of the vehicle. ~Feature only compatible with devices that support or can be upgraded to support wireless charging. Check the compatibility of your device with your device manufacturer. Leather-appointed means some parts of the seats may contain non-leather material. #Google, Android And Android Auto are trademarks of Google LLC. To use Android Auto on your car display, you'll need an Android phone running Android 5.0 or higher, an active data plan, and the Android Auto app. ‡Apple CarPlay, iPhone and Siri are trademarks of Apple Inc. CarPlay and Siri requires iPhone 5 model and above running iOS 7.1 or higher. ±Bose is a registered trademark of Bose Corporation. >Honda SENSING technologies are driver-assist technologies and should not be used in place of safe driving practices. Drivers should continue to monitor the road at all times. The accuracy and operation of Honda SENSING technologies may vary based on weather, speed, traffic, road conditions, markings, and other factors.

Make it 100BS

There's no better way to protect your investment and put your personal touch on your Honda than with one of our Genuine Accessory Packs - each designed to complement your lifestyle and make every journey that much more joyful.

Essentials Pack

Protect your investment and bring joy to each and every day.

Style Pack

Elevate the style of your Honda and stand out from the crowd.

Illumination Pack

Take your Honda ZR-V swag to the next level - both inside and out.

Joy is in the colours.



Platinum White (Pearlescent)



Crystal Black (Metallic)*



Platinum Grey (Metallic)



Premium Crystal Blue (Metallic)*



Premium Crystal Garnet (Metallic)



Nordic Forest (Metallic)D6

Scan to discover all your joyful options.



^{*}Colour not available on VTi X+ grade.D6 Nordic Forest only available on 25YM Honda ZR-V e:HEV LX.



Honda ZR-V. Make Joy your own.

Description		VTi X+	VTi L+	VTiLX	e:HEV LX
Powertrain					
Engine type		DOHC VTEC Turbo in line 4-cylinder	DOHC VTEC Turbo in line 4-cylinder	DOHC VTEC Turbo in line 4-cylinder	Hybrid DOHC in line 4-cylinder
Engine capacity		1.5L - 1498cc	1.5L - 1498cc	1.5L - 1498cc	2.0L - 1993cc
Compression ratio		10.3	10.3	10.3	13.9
Bore x stroke (mm)		73x89.5	73x89.5	73x89.5	81x96.7
Fuel type (minimum recommended)	Unleaded (91 RON)	•	•	•	•
Fuel supply system	Honda Programmed Fuel Injection	•	•	•	•
Fuel supply system	Honda Programmed Fuel Injection	•	•	•	•
Transmission					
Automatic	Continuously Variable Transmission (CVT)	•	•	•	-
	with steering wheel-mounted metal paddle shifters	_	•	•	•
	Electric Continuously Variable Transmission (e-CVT)	-	-	-	•
	Shift-by-Wire	_	-	_	•
Performance and fuel economy					
Maximum power (kW @ rpm)		131 @ 6000	131 @ 6000	131 @ 6000	135 @ 5000-6000
Maximum torque (Nm @ rpm)		240 @ 1700-4500	240 @ 1700-4500	240 @ 1700-4500	315 @ 0-2000
Fuel consumption (litres/100km)*	combined	7.0	7.2	7.2	5
	urban	8.9	9.1	9.1	2.5
	extra urban	5.8	6.1	6.1	6.5
CO ₂ emissions (g/km)*	combined	171.7	175	175	115.2
Emission standard	ADR 79/04 (Euro 6b)	•	•	•	•
Chassis					
Suspension	MacPherson strut (front)	•	•	•	•
	multi-link (rear)	•	•	•	•
Steering	Dual Pinion Motion Adaptive Electric Power Steering	•	•	•	•
Brakes	ventilated disc (front)	•	•	•	•
	solid disc (rear)	•	•	•	•
Exterior					
Antenna	shark fin	•	•	•	•
Door handles	body coloured	•	•	•	•
Door mirrors	body coloured	•	•	•	•
	electrically adjustable	•	•	•	•
	integrated LED indicators	•	•	•	•
	electrically retractable	•	•	•	•
	heating function	_	•	•	•
	automatically retractable with key fob	•	•	•	•
Built-in exhaust pipe finisher	x2 (rear)	_	-	•	•
Tailgate spoiler	body coloured	•	•	•	•
Front grille	black	•	•	•	•
Front bumper	body coloured	_	-	•	•
Rear bumper	body coloured	_	_	•	•
Acoustic windscreen		•	•	•	•
Rear window demister		•	•	•	•
Wipers (front)	2-speed and auto rain-sensing	•	•	•	•
	integrated washer nozzle	•	•	•	•
Wiper (rear)	intermittent with reverse gear synchronisation	•	•	•	•
Hands-free powered tailgate with		_	•	•	•
walk-away closing Exterior lights					
Headlights	adaptive LED	•	•	•	
	auto dusk sensing	•	•	•	•
	High-Beam Support System (HBSS)	•	•	•	•
	LED Active Cornering Lights (ACL)	•	•	•	•
					-
	LED Daytime Running Lights (DRL)	•	•	•	•



Description		VTi X+	VTi L+	VTiLX	e:HEV LX
Driver aids					
Adaptive Cruise Control (ACC)		•	•	•	•
Adjustable Speed Limiter		•	•	•	•
Drive mode select	Econ/Normal/Sport	_		•	•
ECON mode	on-off switch	•	•		_
Driver Information Interface with	odometer	•			•
10.2 inch LED colour display			•		
	trip meter (A/B)	•	•	•	•
	instant fuel economy	•	•	•	•
	average fuel economy	•	•	•	•
	range	•	•	•	•
	engine oil life	•	•	•	
	average speed	•	•	•	•
	elapsed time	•	•	•	•
	outside temperature display	•	•	•	•
	customisable speed alarm (x2)	•	•	•	•
	phone	•	•	•	•
	audio	•	•	•	•
	turn-by-turn navigation	_		•	•
Steering wheel-mounted controls		•	•	•	•
Comfort and convenience					
Accessory power outlet (12V)	x1 front	•	•	•	•
	x1 cargo	•	•	•	•
Wireless charger ~	front	_	_	•	•
Climate control	dual-zone climate control	•	•	•	•
	with rear ventilation ducts (dual)	•	•	•	•
	with Plasmacluster®= air purification	_	-	•	•
Driver's footrest		•	•	•	•
Dust and pollen filter		•	•	•	•
Electric parking brake	with brake hold function	•	•	•	•
EV mode		_		-	•
Power windows	auto up/down function (driver and all passengers)	•	•	•	•
Privacy glass	cargo area	_	•	•	•
	rear passenger area	_	•	•	•
Rear view mirror	frameless & auto-dimming	•	•	•	•
Remote keyless entry		•	•	•	•
Smart keyless entry	with push button start	•	•	•	•
Smart KeyCard	x1	_	_		•
Sunvisor vanity mirror	illuminated (driver and front passenger)	•	•	•	•
Filt and telescopic steering column		•	•	•	•
One-touch turn signal		•	•	•	•
Grab rails	x2	•	•	•	•
Rear USB Ports	x2 USB-C	•	•	•	•
Seating and interior					
nterior lighting	LED map lights	•	•	•	•
	interior light	•	•	•	•
	LED front roof ambient lighting	-	•	•	•
	cargo area light	•	•	•	•
	centre console light	•	•	•	•
	front & rear door line illumination	-	-	•	•
Driver's seat	manual height adjustment	•	•	-	-
	8-way power adjustment	-	-	•	•
	two-position memory	_	-	•	•
	adjustable head restraint	•	•	•	•
Front passenger's seat	4-way power adjustment	-	-	•	•
	adjustable head restraint	•	•	•	•
ront seats	heating function	_	•	•	•
Rear seats	heating function	-	_	•	•
	centre fold-down armrest with 2 cup holders	•	•	•	•
Seat trim material	two-tone premium fabric	•	_	_	_
	black leatherette seats with fabric	_	•	_	_
		_	_	•	•
Leather-wrapped steering wheel	black leather-appointed ¹	-	-	•	•



Macropartocision	Description Storage		VTi X+	VTi L+	VTiLX	e:HEV LX
Control		x8	•	•	•	
Sect subset			•	•	•	•
Company			•	•	•	•
Cargo access Finance control face Cargo access Finance control	odar buok pocker					•
Summary Control Supplement	C	unver Seat		<u> </u>		•
Final Content Security 1985 198						
Contention		driver side				•
Clanestament			•	•	•	•
Cargon seaton floods	Centre console box		•	•	•	•
Surgician Anders	Glovebox	with dampener	•	•	•	•
Company Comp	Cargo restraint hooks	x4	•	•	•	•
Infiniziant	Sunglasses holder		•	•	•	•
Infiniziant	Luggage hook		•	•	•	•
Advances Optagly Auton (Growth Controlled Services 1988) 1988						
		AM/EM radio				
Winter Apple Car Pang	(9 inch touchscreen) featuring		•	<u> </u>	•	
Blustocoffic Connectivity vist such states and service mining			•	•	•	•
Publis Radio (PASH*)		Wireless Apple CarPlay® with Siri® Eyes Free mode [‡]	•	•	•	•
Apps Alpen satellin ravogation		Bluetooth® connectivity with audio streaming°	•	•	•	•
Front USB Connectivity (2 porte)		Digital Radio (DAB+)^	•	•	•	•
Speakers		Alps Alpine satellite navigation	_	_	•	•
Speakers			1xUSB-A + 1xUSB-C	1xUSB-A + 1xUSB-C	1xUSB-A + 1xUSB-C	1xUSB-A + 1xUSB-C
Speakers front speakers (x2) • • - rear speakers (x2) • • • - twoenters (x4) • • • - Active safery Bose® permitum sound system (12 seakers inc. out of the safery • • • Active safery Active safery • • • • All point finding System (ARS) • <t< td=""><td></td><td></td><td></td><td></td><td></td><td>•</td></t<>						•
Pers	Speakers					
	opeakers	<u>`</u>				
		<u>`</u>				_
Section Sect			•	•	_	
Bose® Dynamic Speed Compensation - - - - - - - - -		Bose [®] premium sound system (12 speakers inc. subwoofer)*	-	-	•	•
Anti-lock flaving System (ABS)			_	_	•	•
Andie Jenking System (ABS)	Active safety	, i i				
Agile Handling Assist System (AHAS)	,					
Binds apot information system (BA) • • • • • • • • • • • • • • • • • • •					<u> </u>	
Brake Assist system (BA) • • • • • • • • • • • • • • • • • • •				•	•	•
Electronic Brake-force Distribution (EBD) •			•	•	•	•
Emergency Stop Signal (ESS) • • • • • • • • • • • • • • • • • • •	Brake Assist system (BA)		•	•	•	•
Hill Serent Assist (HSA) Hill Sert Assist (HSA) Driver Attention Monitor (DAM) □ Collision Mirring (DAM) □ Collision Mirring (FCW) □ Collision Mirr	Electronic Brake-force Distribution (EBD)		•	•	•	•
Hill Start Assist (HSA) Driver Attention Monitor (DAM) Electronic Brake Booster (EBB) Forward Collision Warning (FCW) Collision Mitigation Braking System (CMBS) Lene Departure Warning (LDW) Lene Keep Assist System (LKAS) Lene Keep Assist System (LKAS) Adaptive Cruise Control (ACC) Low Speed Follow (LSF) Adaptive Cruise Control (ACC) Low Speed Follow (LSF) Abgrill Fam Support System (HBSS) Piffe Sign Recognition System (HBSS) Traction Control System (TCS) Traction Control System (TCS) Traction Control System (TCS) Acoustic Vehicle Alerting System (KDS) To which Stability Assist (YSA) Acoustic Vehicle Alerting System (AAS) Traction Control System (TPM) Acoustic Vehicle Alerting System (AAS) Traction Control System (TPM) Acoustic Vehicle Alerting System (AAS) Traction Control System (TPM) Acoustic Vehicle Alerting System (AAS) Traction Control System (AAS) Tract	Emergency Stop Signal (ESS)		•	•	•	•
Driver Attention Monitor (DAM) € 6 6 Electronic Brake Booster (EBB) Forward Collision Warning (FCW) € 6 Honda SENSING featuring* Forward Collision Warning (System (CMBS) € 6 Lane Departure Warning (LDW) € 6 6 Lane Keep Assist System (ILKAS) € 6 6 Lane Keep Assist System (RDM) € 6 6 Lane Cutter Cruise Cruise Cruise Cruise Claime € 6 6 Lane Charle Cruise	Hill Descent Control (HDC)		•	•	•	•
Electronic Brake Booster (EBB) Forward Collision Werning (FCW) Collision Mitigation Braking System (CMBS) Collision Mitigation System (CMBS) Collision System (CMB	Hill Start Assist (HSA)		•	•	•	•
Electronic Brake Booster (EBB) Forward Collision Werning (FCW) Collision Mitigation Braking System (CMBS) Collision Mitigation System (CMBS) Collision System (CMB	Driver Attention Monitor (DAM)		•	•	•	•
Honda SENSING featuring* Forward Collision Warning (FCW) • • • Collision Mitigation Braking System (CMBS) • • • Lane Departure Warning (LDW) • • • Lane Keep Assist System (LAS) • • • Road Departure Mitigation System (RDM) • • • Adaptive Cruise Control (ACC) • • • Low Speed Follow (LSF) • • • High-Beam Support System (HBSS) • • • Intelligent Speed Limiter • • • Straight driving steering assist • • • Traction Control (System (TCS) • • • Vehicle Stability Assist (VSA) • • • Traction Control (System (TCS) • • • Vehicle Stability Assist (VSA) • • • Acoustic Vehicle Alerting System (AVAS) in EV mode • • Acoustic Vehicle Alerting System (AVAS) in EV mode •						
Collision Mitigation Braking System (CMBS)		Forward Collinian Marris of (FCM)				
Lane Departure Warning (LDW)	Honda SENSING leaturing	<u> </u>	•	•	•	
Lane Keep Assist System (LKAS)		<u> </u>	•	•	•	•
Road Departure Mitigation System (RDM)		Lane Departure Warning (LDW)	•	•	•	•
Adaptive Cruise Control (ACC)		Lane Keep Assist System (LKAS)	•	•	•	•
Low Speed Follow (LSF)		Road Departure Mitigation System (RDM)	•	•	•	•
Low-Speed Braking Control (LSBC)		Adaptive Cruise Control (ACC)	•	•	•	•
Low-Speed Braking Control (LSBC)		Low Speed Follow (LSF)	•	•	•	•
High-Beam Support System (HBSS) 0 0 0 0 0 0 0 0 0		<u>'</u>	•	•	•	•
Intelligent Speed Limiter Intelligent Speed Limiter Straight driving steering assist Fraction Control System (TCS) Vehicle Stability Assist (VSA) on-off switch Tyre Pressure Monitoring System (TPMS) Acoustic Vehicle Alerting System (AVAS) in EV mode Tyre Pressure Monitoring System (AVAS) Acoustic Vehicle Alerting System (AVAS) Acoustic Vehicle Alerting System (AVAS) Acoustic Vehicle Alerting System (AVAS) In EV mode Tyre Pressure Monitoring System (AVAS) Acoustic Vehicle Alerting System (AVAS) In EV mode Tyre Pressure Monitoring System (AVAS) In EV mode Tyre Pressu			<u> </u>			
Intelligent Speed Limiter • • • Straight driving steering assist • • • Traction Control System (TCS) • • • Vehicle Stability Assist (VSA) on-off switch • • • Tyre Pressure Monitoring System (TPMS) • • • • Acoustic Vehicle Alerting System (AVAS) in EV mode • • • • Acoustic Vehicle Alerting System (AVAS) in EV mode • • • • Acoustic Vehicle Alerting System (AVAS) in EV mode • • • • Acoustic Vehicle Alerting System (AVAS) in EV mode •						
Straight driving steering assist Fraction Control System (TCS) Vehicle Stability Assist (VSA) on-off switch Acoustic Vehicle Alerting System (AVAS) In EV mode		rrarric Sign necognition System				•
Traction Control System (TCS) Vehicle Stability Assist (VSA) Vehicle Stability Assist (VSA) Tyre Pressure Monitoring System (TPMS) Acoustic Vehicle Alerting System (AVAS) in EV mode Acoustic Vehicle Alerting System (AVAS) Advanced Compatibility Engineering (ACE) structure (ACE) structure Child restraint anchorages anchorage points (x3) ISOFIX (x2) (2nd row) Child-proof rear door locks Seatbelts (3-point) pre-tensioner (front) pre-tensioner (front) centre front centre front rear side e e e e e e e e e e e e			•	•	•	•
Vehicle Stability Assist (VSA) on-off switch • • • • • • • • • • • • • • • • • • •	Straight driving steering assist		•	•	•	•
Tyre Pressure Monitoring System (TPMS) Acoustic Vehicle Alerting System (AVAS) In EV mode Acoustic Vehicle Alerting Syste	Traction Control System (TCS)		•	•	•	•
Acoustic Vehicle Alerting System (AVAS) in EV mode	Vehicle Stability Assist (VSA)	on-off switch	•	•	•	•
Acoustic Vehicle Alerting System (AVAS) in EV mode	Tyre Pressure Monitoring System (TPMS)		•	•	•	•
Passive safety Advanced Compatibility Engineering (ACE) structure • • • • • • • • • • • • • • • • • • •		in EV mode	_	_	_	•
Advanced Compatibility Engineering (ACE) structure • • • • • • • • • • • • • • • • • • •						
Child restraint anchorages anchorage points (x3) • • • ISOFIX (x2) (2nd row) • • • Child-proof rear door locks • • • Seatbelts (3-point) pre-tensioner (front) • • • SRS airbags front • • • centre front enum • • rear side • • •			_	_	_	
ISOFIX (x2) (2nd row) • • • Child-proof rear door locks • • • Seatbelts (3-point) pre-tensioner (front) • • • SRS airbags front • • • centre front • • • rear side • • •	(ACE) structure		•	•	•	<u> </u>
Child-proof rear door locks • • • Seatbelts (3-point) pre-tensioner (front) • • • SRS airbags front • • • centre front • • • rear side • • •	Child restraint anchorages	anchorage points (x3)	•	•	•	•
Seatbelts (3-point) pre-tensioner (front) • • • SRS airbags front • • centre front • • • rear side • • •		ISOFIX (x2) (2nd row)	•	•	•	•
Seatbelts (3-point) pre-tensioner (front) • • • SRS airbags front • • centre front • • • rear side • • •	Child-proof rear door locks		•	•	•	•
SRS airbags front • • • • • • • • • • • • • • • • • • •		pre-tensioner (front)	•	•	•	•
centre front • • • • rear side • • • •	·	<u>`</u>		•	•	•
rear side • • •	SRS airbags					
						•
side front		rear side	•	•	•	•
Side Horiz		side front	•	•	•	•
full-length curtain • • •		full-length curtain	•	•	•	•
knee (front) • • •		knee (front)	•	•	•	•



Description		VTi X+	VTi L+	VTiLX	e:HEV LX
Parking aids					
Auto reverse tilt mirror	passenger side mirror	-	-	•	•
Parking sensors	front	•	•	•	•
	rear	•	•	•	•
Multi-angle reversing camera (3 modes)	dynamic guidelines	•	•	•	•
360-degree Multiview Camera System		_	_	•	•
Rear Cross Traffic Alert (RCTA)		•	•	•	•
Security					
Engine immobiliser		•	•	•	•
Security alarm system		•	•	•	•
Automatic walk-away door locking		•	•	•	•
Reservation lock		•	•	•	•
Dimensions, weights and capacities					
Overall length (mm)		4568	4568	4568	4568
Overall width (mm)		1840	1840	1840	1840
Overall height (mm)		1620	1620	1620	1620
Wheelbase (mm)		2655	2655	2655	2655
Track (mm)	front	1591	1591	1591	1591
	rear	1604	1605	1605	1605
Ground clearance (mm)	unladen	178	186	186	186
Minimum turning radius (m)	at wheel centre	5.2	5.5	5.5	5.5
Head room (mm)	front	1002	1002	1002	1002
	rear	965	965	965	965
_eg room (mm)	front	1062	1062	1062	1062
	геаг	958	958	958	958
Shoulder room (mm)	front	1435	1435	1435	1435
	rear	1402	1402	1402	1402
Hip room (mm)	front	1369	1369	1369	1369
	rear	1203	1203	1203	1203
Tare mass (kg)		1439	1439	1439	1555
Kerb weight (kg)		1470	1488	1510	1586
Boot capacity (litres in VDA standard)	rear seats up (inc. underfloor)	380	380	370	370
	rear seats down load to roof	1312	1312	1302	1302
	rear seats down load to window	876	876	866	866
Seating capacity		5	5	5	5
Fuel tank capacity (L)		57	57	57	57
Wheels and tyres					
Tyre size		215/60R17	225/55R18	225/55R18	225/55R18
Wheel type	alloy	•	•	•	•
Wheel colour	shark grey	•	_	-	-
	solid pewter grey	_	•	-	_
	two-tone	_	-	•	•
Wheel size		17"	18"	18"	18"
Space saver spare wheel		T135/90 D17 104M	T135/90 D17 104M	T135/90 D17 104M	-
Tyre Repair Kit (TRK)		-	-	-	•
Warranty					
5-year unlimited km warranty†		•	•	•	•
6-year rust perforation warranty		•	•	•	•
8-year IMA battery module warranty		-	-	-	•
Servicing					
12 months/10,000km or when the engine	oil monitor light illuminates¶ (whichever comes first)	•	•	•	•
5-year complimentary Over-The-Air map updates		_	_	•	•
Telematics					
Inclusive 5-year Honda Connect subscripti	on	•	•	•	•

[•]Standard equipment. – Not available. *The figures quoted are based on ADR81/02 combined test results. You may experience different results depending on driving conditions and the condition of the vehicle. "Feature only compatible with devices that support or can be upgraded to support wireless charging. Check the compatibility of your device with your device manufacturer. ¹Leather-appointed means some parts of the seats may contain non-leather material. = Plasmacluster is a registered trademark from Sharp Kabushiki Kaisha. #Google, Android and Android Auto are trademarks of Google LLC. To use Android Auto on your car display, you'll need an Android phone running Android 5.0 or higher, an active data plan, and the Android Auto app. ‡Apple CarPlay, iPhone and Siri are trademarks of Apple Inc. CarPlay and Siri requires iPhone 5 model and above running iOS 7.1 or higher. *Requires Compatible Device. The Bluetooth word mark is owned by the Bluetooth SIG Inc. and use of such mark by Honda is under licence. Not all devices are compatible and functionality will vary depending on device. *Digital radio station coverage dependent on vehicle location. *Bose is a registered trademark of Bose Corporation. *Honda SENSING technologies are divined aboul not be used in place of safe driving practices. Drivers should continue to monitor the road at all times. The accuracy and operation of Honda SENSING technologies may vary based on weather, speed, traffic, road conditions, markings, and other factors.†5 year unlimited kilometre warranty available on all vehicles except those used for a Commercial Purpose, where a 5-year/140,000 kilometre (whichever occurs first) warranty is applicable. *Commercial Purpose means the purpose of carrying passengers or goods in the course of business or trade, and includes, without limitation, a vehicle being used at any time, as a taxi, or for hire, tental, delivery, courier, ride sharing, divining school, tourist or security purposes peak with your Centre or visit https://www.honda.com.au/owners



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And for that extra peace of mind



5 Year Premium Roadside Assist



5 Low Price Services[~]



5 Year Unlimited KM Warranty[†]

Plus, 5-year Honda Connect $^{\hspace{-0.5mm}\text{D52}}$ subscription.





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