

2017 PILOT



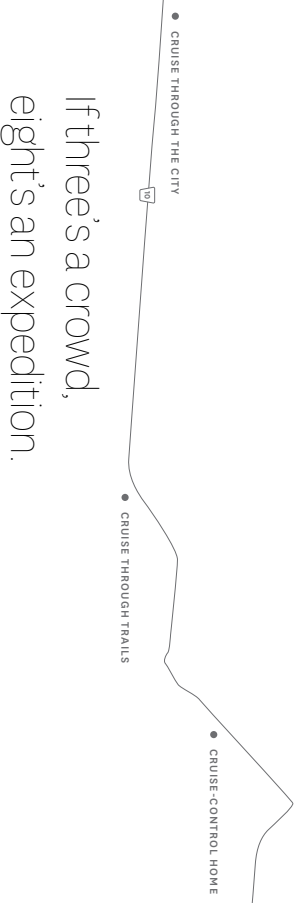


This is the new chapter. Where alone time means family time. Where multitasking isn't a skill, it's a way of life. This is the new you. A leader when needed, a teacher always. Adventure still calls, but now you answer with an entourage. This story might have a lot more characters than it used to. But that's what makes it so interesting.

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Accessories not shown.



If there's a crowd,
eight's an expedition.

Journeymen, meet the 2017 Pilot – the Honda paragon of utility and efficiency. Equipped with the Earth Dreams™ engine and available idle-stop, the Pilot thirsts for adventure, not fuel. Its roomy interior seats up to eight passengers,¹ and 3rd-row access has never been easier using the available one-touch second row seats. Plus, its cargo capacity makes any packing list just about limitless. We've made Honda Sensing™ safety and driver-assistive technologies standard, so you'll take confidence with you on every trip. With a refined interior inside the modern, sleek exterior, you won't just catch attention – you'll ride comfortably at the centre of it. The 2017 Pilot is confident, bold and ready for anything. Are you?

Key features: Available Honda Satellite-Linked Navigation System^{2,3} | Available Honda Rear Entertainment System with Blu-ray™ capability

1. Seven passengers on the Touring model with second-row captain's chair.
 2. None of the features we describe are intended to replace the driver's responsibility to exercise due care while driving. Drivers should not use hand-held devices or operate certain vehicle features unless it is safe and legal to do so. Some features have technological limitations. For additional information, please refer to the vehicle owner's manual.
 3. Map database covers major metropolitan areas in Canada and 48 contiguous US states.



● PAV FOR PARKING

1

● PAV FOR MOVIE TICKETS

2

Leave no stone, corner or head unturned.

You can either take the scenic route, or you can be the scene itself. In addition to its sleek body, the available projector-beam LED headlights with auto high beam technology, blend style with function in the 2017 Pilot. And while others stare, you'll see clearly in virtually any condition using the available rain-sensing windshield wipers and standard front wiper de-icer, which heats up the bottom of the windshield of the Pilot to help keep its wipers clear of slush and ice. But no matter what the forecast calls for, the available power tailgate makes getting at your cargo and hitting the road a breeze. So wherever you're headed, the Pilot makes looking confident look good.

Key Features: Available 20" aluminum-alloy wheels | Available roof rails | Available projector-beam LED headlights with auto high beam technology | Available LED daytime running lights | Available fog lights



● PAV THE BABYSITTER

3

Accessories model shown.

Please be spaciously seated.

The interior of the 2017 Pilot surrounds you and your passengers in sophistication thanks to the available interior ambient lighting and soft touch dash and door materials. And with the available perforated leather-trimmed seating surfaces and the available leather-wrapped steering wheel, every ride is steeped in refinement. While the available panoramic moonroof brightens the cabin, the heated front seats and available heated second-row outboard seats make it even cozier to ride in. When comfort meets style, the Pilot makes every ride worth savouring.

Key Features: Remote engine starter | Driver's seat with available 10-way power adjustment including power lumbar support | Proximity key entry system and pushbutton start | Tri-zone automatic climate control | Available panoramic moonroof | Available memory-linked side mirrors and driver's seat position



Next-generation for your next generation.

A road trip is the perfect way to unwind, sightsee, and get lost in the moment. And the Pilot is a multitasker loaded with sophisticated tech features designed to get you on your way, without losing your way.

1 Honda Satellite-Linked Navigation System.¹

When you hit the road, you don't need a plan. But sometimes it's good to have a backup plan. And thanks to the available Honda Satellite-Linked Navigation System¹ with bilingual Voice Recognition, there's virtually no route you can't plan for. This system helps you drive with greater ease as it guides you with striking graphics, as well as 3D landmark displays, highway signs, speed limit display, arrival time and lane guidance.

2 Honda Rear Entertainment System with 9" display.

Keep the gang entertained no matter where your adventure is headed with the available DVD or Blu-ray² Honda Rear Entertainment System with 9" display with integrated remote control and wireless headphones. And to make the going even more fun, the available HDMI³ input allows passengers to bring aboard some extra entertainment.

3 Honda LaneWatchTM Blind spot display.

Keep more of your right side in sight with the available Honda LaneWatchTM blind spot display.¹ It's engineered to send a live video feed from a camera mounted under your passenger-side mirror to the 8" Display Audio System¹ screen, revealing nearly four times more visibility than the mirror alone.

4 Apple CarPlayTM/¹Android Auto.TM

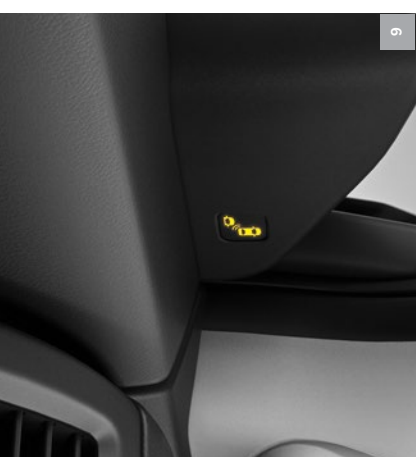
Your Pilot now has the soul of a smartphone. Teamed up with the Display Audio System,¹ Apple CarPlayTM¹ and Android AutoTM² seamlessly connect your compatible smartphone to let you use some of your apps. It'll make staying in touch with family and friends more convenient and your drive more entertaining.

5 Multi-angle rearview camera with dynamic guidelines.

Get a better view of what's behind you with the multi-angle rearview camera¹ with dynamic guidelines, which provides a live video feed straight to the 8" Display Audio System¹ screen. This camera has three different angles, including wide, normal and top-down, for added perspective and easier reversing.

6 Blind Spot Information (BSI) system¹ with Rear Cross Traffic Monitor.

The available Blind Spot Information (BSI) system¹ with Rear Cross Traffic Monitor¹ is engineered to use radar-based indicator lights to notify you of vehicles entering either blind spot during lane changes, and displays an alert on the 8" Display Audio System¹ screen when a vehicle is detected crossing your path on either side as you are reversing.



1. None of the features we describe are intended to replace the driver's responsibility to operate the vehicle safely. Drivers should not use handheld devices or operate certain vehicle features unless it is safe and legal to do so. Some features have technological limitations. For additional feature information, limitations and restrictions, please visit www.honda.com/glossary and refer to the vehicle's Owner's Manual.
2. Only compatible with certain devices and operating systems. Cellular data and/or voice charges may apply, including roaming charges and/or map database cover charges. Proportion varies in Canada and 48 contiguous U.S. states.



Even cargo can stretch out.

The 2017 Pilot has enough room for up to eight passengers (seven on the Touring model with the second-row captain's chair) and includes effortless third-row access using the available one-touch second-row seats. When you need to load gear, groceries or goodies, the Pilot is up to the task with easy fold-down 60/40 split-folding rear seats in both the second and third row. Plus, the rear cargo boasts ample space, easily fitting a 77.6-litre (82-quart) cooler for plenty of snacks and drinks. And with a reversible cargo lid, you can flip between the carpet and plastic side – no cargo is too messy to handle. There's even space for everyday essentials using the deep centre console with sliding smartphone tray. For those adventures with a lot going on, the Pilot has a lot to work with.

Key Features: 3 passenger seating (7 passenger seating on Touring model) | 60/40 split-folding second-row and third-row seats | Reversible cargo lid with hidden cargo mode | Centre console with smartphone sliding tray | Available one-touch second row seats

● PACK THE TENT

10

● PACK THE BAGS

11

● LEAVE YOUR BAGGAGE





• TAKE OFF FROM WORK

1 • TAKE ON THE ELEMENTS

Performance like this deserves a seated ovation.

With the Earth Dreams™ technology engine, the 2017 Pilot is designed to enhance fuel efficiency without sacrificing performance. And to help every litre go further, the Variable Cylinder Management™ (VCM™) system is designed to automatically switch between 6 and 3 cylinders, depending on the driving conditions. The Pilot's Intelligent Variable Torque Management™ (i-VTM4™) AWD system is designed to increase responsiveness and handling for a confident ride. And on snow, mud or sand, the Intelligent Traction Management system allows the driver to select the operating mode that best suits the driving conditions by simply pushing a button. Altogether, the Pilot boasts fuel economy ratings as low as 12.4/9.3/11.0¹ (city/highway/combined) for the Pilot Touring. When you're ready to ride, the Pilot has enough stop and go to handle the ups, downs and turns that virtually any adventure can offer.

Key Features: 3.5-litre, 24-valve, Direct Injection, SOHC, i-VTEC™ V6 engine with Variable Cylinder Management™ (VCM™), 280 horsepower² and 262 lb.-ft. of torque² | 6-speed or available 9-speed automatic transmission | Intelligent Variable Torque Management (i-VTM4™) AWD system | Intelligent Traction Management system | Available steering wheel-mounted paddle shifters | Available idle-stop technology³ | Available 1,588 kg or 2,268 kg towing capacity³

¹ Estimated fuel consumption based on Government of Canada's 5-cycle testing method. Your actual fuel consumption will vary based on driving habits and other factors - visit www.nrc.ca for more information. ² For more information on 5-cycle testing, visit <http://vehicles.mcan.gc.ca>. ³ Accessory towing packages required, available at an additional cost as a dealer-installed item. See your Owner's Manual for proper towing operation.



• TAKE IN THE VIEW

2

See the road's most important angles.

The Pilot comes standard with Honda Sensing™ technologies. These safety and driver-assistive technologies are designed to help improve the driver's situational awareness, and, in some cases, intervene to help avoid a collision or lessen its severity.



Forward Collision Warning (FCW) system.

The FCW 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.



Collision Mitigation Braking System™ (CMBS®).

To help reduce the likelihood or severity of a frontal impact, the CMBS® is engineered to apply brake pressure 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.



Lane Departure Warning (LDW) system.

The Lane Departure Warning system¹ is designed to monitor vehicle lane position and alert you if your vehicle drifts into a new lane when you haven't signaled.



Lane Keeping Assist System (LKAS).

The LKAS¹ is engineered to gently correct your steering when you begin to leave a detected lane without signaling, applying torque progressively to help guide you back to the centre of the lane.



Road Departure Mitigation (RDM) system.

The Road Departure Mitigation system¹ is designed to help steer and even apply the brakes to help keep the vehicle from leaving the road.



Adaptive Cruise Control (ACC).

The ACC system¹ is designed to keep a set speed and set following interval behind the vehicle detected ahead of yours.



¹ None of the features we describe are intended to replace the driver's responsibility to exercise due care while driving. Drivers should not use these features in any way that could be considered negligent. For more information, please visit www.honda.ca/safety or refer to the vehicle's Owner's Manual.



Solid on safety.

At Honda, we strive to provide a high level of standard safety features to help ensure the safety of occupants, other drivers and even pedestrians. This added peace of mind helps our drivers maintain the confidence to enjoy every road to the fullest.

PASSIVE SAFETY



Advanced Compatibility Engineering™ (ACE™) body structure

The highly innovative, next generation Advanced Compatibility Engineering™ (ACE™) body structure is engineered to help disperse frontal impact energy to enhance occupant protection, while more effectively controlling it in severe collisions to help prevent intrusion into the passenger cabin.



Six standard airbags

The cabin of the Pilot contains six standard airbags. It features dual-stage, multiple-threshold front airbags as well as three-row side curtain airbags with rollover sensors, which are designed to deploy the side curtain airbags in the event of a rollover. Plus, it has SmartVent™ side airbags, which are designed to deploy safely in a manner that mitigates the risk of injury to out-of-position or smaller occupants.

ACTIVE SAFETY



Controlled Braking

To assist with safe stopping, the 4-wheel Anti-lock Braking System¹ (ABS) is designed to help you maintain control under hard braking conditions, while Electronic Brake-force Distribution (EBD) helps to optimize braking power based on weight distribution inside the vehicle. In addition, Brake Assist is engineered to help improve braking performance by applying brake pressure when a panic stop is detected.



Vehicle Stability Assist (VSA²) with Traction Control

Vehicle Stability Assist² with Traction Control is designed to sense and help correct oversteer and understeer scenarios to enhance handling and cornering stability, while Traction Control is designed to minimize wheel spin when accelerating on loose or slippery surfaces, helping to inspire greater driver confidence.



Hill Start Assist³

When you take your foot off the brake, this feature is engineered to temporarily maintain brake pressure to help prevent your Pilot from starting to roll backwards when stopped on an incline.



Tire Pressure Monitoring System (TPMS)

To promote enhanced safety and fuel efficiency, the Tire Pressure Monitoring System⁴ continually checks the air pressure in each tire. If pressure drops in any one tire, the driver receives a dashboard alert.



Pedestrian safety

Innovative pedestrian safety features include an energy-absorbing hood and front fenders and breakaway wiper pivots.



Child safety

The exceptional safety features in the Pilot also apply to your most precious cargo. Four (three on the Touring model) built-in, ready to use Lower Anchors and Tethers for Children (LATCH) give you a simple and convenient method to install compatible child safety seats without using the vehicle's seat belt system. The Pilot also features childproof rear door locks.



Solid frame structure

Like all Honda trucks, the Pilot is built with a rigid uni-body frame for added strength, stability and vehicle handling.

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 2. For optimal tire wear and performance, tire pressure should be checked regularly with the gauge. Do not rely solely on the monitor system. The monitor system is designed to alert you to low tire pressure. For more information on tire pressure, visit www.honda.ca/tpms.
 3. Operation requires wireless mobile phone to be paired with the vehicle. Operation is dependent upon cellular data and/or voice connection availability and GPS satellite signal reception.
 4. Operation requires wireless mobile phone to be paired with the vehicle. Operation is dependent upon cellular data and/or voice connection availability and GPS satellite signal reception.



Cargo cover



Cargo tray, folding



Running boards, chrome



Roof rack, bike attachment



Door sill trim, illuminated



All-season floor mats



20" alloy wheel, black



Door mirror cover, chrome



Towing package

Accessories.

18" alloy wheel, SBC	Engine block heater	Rear seat cover, 3rd row
20" alloy wheel, black	Fog lights	Road rack box, mid-size
All-season floor mats	Front bumper garnish, chrome	Road rack box, short
Ashtay, cup-holder style	Full nose mask	Road rack, crossbars
Body side molding	Heated steering wheel	Road rack, bike attachment
Cargo cover	Hood edge deflector	Road rack, ski attachment
Cargo liner	In-well storage divider	Road rack, snowboard attachment
Cargo net	Lower bumper trim, front	Running boards, chrome
Cargo organizer, soft	Lower bumper trim, rear	Running boards, with light
Cargo tray, folding	Lower door garnish, chrome	Road rack rails
Door edge film	Moonroof visor	Tailgate garnish, chrome
Door edge guards	Paint pen	Tent
Door mirror cover, chrome	Rear back-up sensors	Trailer hitch bike attachment
Door sill trim, illuminated	Rear bumper appliqué	Wheel locks
Door visor	Rear seat cover, 2nd row	

Protection package	Towing package	Towing package
All-season floor mats	3,500 lbs (1588 kg)	5,000 lbs (2268 kg)
Cargo tray, folding	Trailer hitch	Trailer hitch
	Trailer hitch harness	Trailer hitch harness
Chrome package	Trailer hitch ball 1 7/8" or 2"	Trailer hitch ball 1 7/8" or 2"
Door mirror cover, chrome	Trailer hitch locking pin	Trailer hitch locking pin
Front bumper garnish, chrome	Trailer hitch ball mount	Trailer hitch ball mount
Tailgate garnish, chrome		ATF cooler

Accessories and packages are subject to inventory availability.



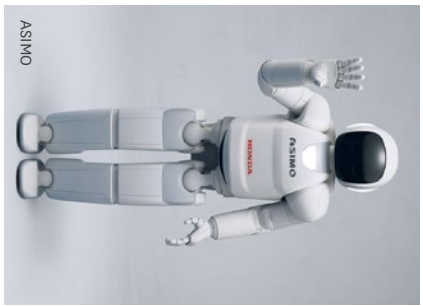
HondaJet



Motorcycles



Side By Side



ASIMO



Honda Campus



Marine



Power Equipment



ATVs



Blue Skies for Our Children

The Power of Dreams, in all their forms.

At Honda, we're committed to being a leader in innovative thinking. It's part of everything we do, from the design of our vehicles to the way we work. We have a proud tradition of turning ideas into products and initiatives that help move and improve people's lives in every conceivable way. Today, our innovation manifests itself in many forms: our revolutionary Earth Dreams™ technology, the race-inspired performance of our motorcycles and automobiles, the world's most advanced humanoid robot, ASIMO; HondaJet, the fastest, highest flying and most fuel-efficient aircraft in its class; and the first full line of fuel-efficient, low-emission, 4-stroke outboard motors. We continually strive to do things others think can't be done, because true innovation comes from daring to dream.

Beyond dreaming up new products, Honda believes we have a responsibility to help preserve our planet. This belief is why we make significant efforts to help ensure preservation of the environment in virtually all of our company's activities. It's why our head office in Markham, Ontario was designed and built to be LEED® (Leadership in Energy and Environmental Design) Gold Certified. It's why our Alliston, Ontario plant is ISO 14001 certified. And it's why Honda, along with our associates and families, has helped plant more than 100,000 trees in Canada over the last 9 years.

As we move forward, we will continue to honour our responsibility and tradition of turning innovative ideas into products that help make our world a better place. That's what we do. That's The Power of Dreams.

HONDA
The Power of Dreams





ENGINE	LX	EX	EX-L NAVI	EX-L RES	TOURING
3.5-litre, 24-valve, Direct Injection, SOHC, i-VTEC™ V6	•	•	•	•	•
Horsepower* @ rpm†	260 @ 6000	280 @ 6000	280 @ 6000	280 @ 6000	280 @ 6000
Torque (lb.-ft. @ rpm)	262 @ 4700	262 @ 4700	262 @ 4700	262 @ 4700	262 @ 4700
Displacement (cc)	3471	3471	3471	3471	3471
Emissions rating	Tier 2 Bin 5	Tier 2 Bin 5	Tier 2 Bin 5	Tier 2 Bin 5	Tier 2 Bin 5
Bore and stroke (mm)	89 x 93	89 x 93	89 x 93	89 x 93	89 x 93
Compression ratio	11.5:1	11.5:1	11.5:1	11.5:1	11.5:1
Active Control Engine Mount (ACE) system	•	•	•	•	•
Eco Assist™ system	•	•	•	•	•
Idle-stop	•	•	•	•	•
Variable Cylinder Management (VCM)†	•	•	•	•	•
Recommended fuel	Regular	Regular	Regular	Regular	Regular

DRIVETRAIN	LX	EX	EX-L NAVI	EX-L RES	TOURING
6-speed automatic transmission with Grade Logic Control	•	•	•	•	•
9-speed automatic transmission with Grade Logic Control	•	•	•	•	•
Steering wheel-mounted paddle shifters	•	•	•	•	•
ECON mode button	•	•	•	•	•
Fuel drive ratio	4.25	4.25	4.25	4.25	4.33
Intelligent Variable Torque Management (iVTM™) AWD system	•	•	•	•	•
Intelligent Traction Management System	•	•	•	•	•
Towing capacity* (kg)	Available 1588 @ 2450	Available 1588 @ 2450	Available 1588 @ 2450	Available 1588 @ 2450	Available 1588 @ 2450

BODY/SUSPENSION/CHASSIS	LX	EX	EX-L NAVI	EX-L RES	TOURING
18" aluminum alloy wheels	•	•	•	•	•
20" aluminum alloy wheels	•	•	•	•	•
All-season tires	P245/60 R18 105H T165/80 D17	P245/60 R18 105H T165/80 D17	P245/60 R18 105H T165/80 D17	P245/60 R18 105H T165/80 D17	P245/50 R20 102H T165/80 D17
Spare tire	•	•	•	•	•
Agile Handle Assist	•	•	•	•	•
Battery Management System	•	•	•	•	•
Amplitude Reaction Dampers	•	•	•	•	•
Mechatronic strut front suspension	•	•	•	•	•
Multi-link independent rear suspension	•	•	•	•	•
Electric power-assisted rack-and-pinion steering (EPS)	•	•	•	•	•
Stabilizer bars - front/rear (mm)	25/26.5	25/26.5	29/26.5	25/26.5	25/26.5
Steering wheel turns, lock-to-lock	3.14	3.14	3.14	3.14	3.14
Power-assisted, ventilated front disc/solid rear disc brakes	•	•	•	•	•

ACTIVE SAFETY	LX	EX	EX-L NAVI	EX-L RES	TOURING
4-wheel anti-lock braking system (ABS)	•	•	•	•	•
Brake assist	•	•	•	•	•
Electronic Brake-force Distribution (EBD)	•	•	•	•	•
Collision Mitigation Braking System™ (CMBS)† (HS)	•	•	•	•	•
Forward Collision Warning† (FCW) system (HS)	•	•	•	•	•
Lane Departure Warning† (LDW) system (HS)	•	•	•	•	•
Road Departure Mitigation† (RDM) system (HS)	•	•	•	•	•
Hill Start Assist	•	•	•	•	•
LED daytime running lights	•	•	•	•	•
Tire Pressure Monitoring System† (TPMS) with tire fill assist	•	•	•	•	•
Traffic Sign Assist	•	•	•	•	•
Vehicle Stability Assist† (VSA)† with Traction Control	•	•	•	•	•
HS† - feature is a component of the Honda Sensing™ suite of safety and driver assist features.	•	•	•	•	•

PASSIVE SAFETY	LX	EX	EX-L NAVI	EX-L RES	TOURING
3-point rear seat belts	•	•	•	•	•
Front 3-point seat belts with automatic tensioning system	•	•	•	•	•
Childproof rear door lock	•	•	•	•	•
Dial stage, multiple-threshold front airbags (SRS)	•	•	•	•	•
Honda Air™ Assist Automatic Emergency Response System†,1,2,3,4	•	•	•	•	•
Lower Anchors and Retainers for Children (LATCH)	•	•	•	•	•
Next Generation Advanced Compatibility Engineering™ (ACE™)	•	•	•	•	•
Side-impact door beams	•	•	•	•	•
Three-row side curtain airbags with rollover sensor system	•	•	•	•	•

DRIVER ASSIST TECHNOLOGY	LX	EX	EX-L NAVI	EX-L RES	TOURING
Adaptive Cruise Control (ACC) (HS)†	•	•	•	•	•
Lane Keeping Assist System (LKAS) (HS)†	•	•	•	•	•
Auto high beam	•	•	•	•	•
Blind Spot Information™ (BSI) system	•	•	•	•	•
Honda LaneWatch™ blind spot display†	•	•	•	•	•
Rear Cross Traffic Monitor† system	•	•	•	•	•
HS† - feature is a component of the Honda Sensing™ suite of safety and driver assist features.	•	•	•	•	•

EXTERIOR	LX	EX	EX-L NAVI	EX-L RES	TOURING
Auto-leveling front headlights	•	•	•	•	•
Body-coloured door handles	•	•	•	•	•
Body-coloured heated power-side mirrors	•	•	•	•	•
Fog lights	•	•	•	•	•
Front and rear splash guards	•	•	•	•	•
Front wiper de-icer	•	•	•	•	•
Intermittent rear window wiper/washer	•	•	•	•	•
LED taillights	•	•	•	•	•
Memory-linked side mirrors with reverse gear tilt-down	•	•	•	•	•
Memory-integrated LED turn signal indicators	•	•	•	•	•
Projector-beam halogen headlights	•	•	•	•	•
One-touch power moonroof with tilt feature	•	•	•	•	•
Panoramic moonroof	•	•	•	•	•
Power folding mirrors	•	•	•	•	•
Power tailgate	•	•	•	•	•
Rain-sensing windshield wipers	•	•	•	•	•
Rear window defroster	•	•	•	•	•
Roof rails	•	•	•	•	•
Rear privacy-tinted glass	•	•	•	•	•
Variable intermittent windshield wipers	•	•	•	•	•
CONFORM & CONVENIENCE	LX	EX	EX-L NAVI	EX-L RES	TOURING
12-volt power outlets	2	3	3	3	3
18-volt power outlets	•	•	•	•	•
Acoustic windshield	•	•	•	•	•
Acoustic-glass (front doors)	•	•	•	•	•
Active Noise Cancellation (ANC)	•	•	•	•	•
Arbitrated lighting	•	•	•	•	•
Auto-dimming rearview mirror	•	•	•	•	•
Body-coloured front and rear parking sensors	•	•	•	•	•
Cargo area tie-down anchors (4)	•	•	•	•	•
Colour TFT multi-information display	•	•	•	•	•
Compass	•	•	•	•	•
Conversation mirror with sunglasses holder	•	•	•	•	•
Display Audio System with Honda Satellite Linked Navigation System ¹	•	•	•	•	•
Display Audio System with Honda Satellite Navigation System ¹	•	•	•	•	•
Door-coupler storage bins	•	•	•	•	•
Driver's and front passenger's seatback pockets	•	•	•	•	•
Driver's and front passenger's vanity mirrors	•	•	•	•	•
Electronic gear selector	•	•	•	•	•
Exterior temperature indicator	•	•	•	•	•
Hand-free, Bluetooth [®] wireless mobile phone interface ² with steering wheel-mounted controls	•	•	•	•	•
HomeLink [®] remote system ³	•	•	•	•	•
Immobilizer theft-deterrent system	•	•	•	•	•
Integrated second-row sunshades	•	•	•	•	•
Maintenance Minder [™] system	•	•	•	•	•
Multi-angle rearview camera with dynamic guidelines	•	•	•	•	•
One-touch turn signals	•	•	•	•	•
Power windows with auto-up/down driver and passenger window	•	•	•	•	•
Proximity key entry system with pushbutton start	•	•	•	•	•
Remote engine starter	•	•	•	•	•
Reversible cargo lid	•	•	•	•	•
Second- and third-row headrests	•	•	•	•	•
Second- and third-row heater ducts	•	•	•	•	•
Second-row automatic HVAC controls	•	•	•	•	•
Security system	•	•	•	•	•
Steering wheel-mounted controls (cruise control, audio, telephone, multi-information display)	•	•	•	•	•
Tilt and telescoping steering column	•	•	•	•	•
Three-zone automatic climate control with air-filtration system	•	•	•	•	•
Walk-away door lock	•	•	•	•	•

SEATING & TRIM	LX	EX	EX-L NAVI	EX-L RES	TOURING
Driver's seat armrest	•	•	•	•	•
Passenger seat armrest	•	•	•	•	•
Driver's seat with 6-way manual adjustment	•	•	•	•	•
Driver's seat with 10-way power adjustment including power lumbar support	•	•	•	•	•
Driver's seat position memory	•	•	•	•	•
Heated front seats	•	•	•	•	•
Heated second-row seats (outboard positions only)	•	•	•	•	•
Heated second-row captain's chairs	•	•	•	•	•
Heated leather-wrapped steering wheel	•	•	•	•	•
Leather-trimmed seating surfaces	•	•	•	•	•
Passenger's seat with 4-way manual adjustment	•	•	•	•	•
Passenger's seat with 4-way power adjustment	•	•	•	•	•
Sliding and reclining 60/40 split-folding second-row seat	•	•	•	•	•
Sliding and reclining second-row captain's chairs	•	•	•	•	•
One-touch second row seats	•	•	•	•	•
60/40 split-folding third-row seat	•	•	•	•	•
Seating capacity	8	8	8	8	7
Ventilated front seats	•	•	•	•	•
ENTERTAINMENT	LX	EX	EX-L NAVI	EX-L RES	TOURING
225-watt AM/FM/CD audio system with 12-speaker/10-disc Media [®] Audio playback capability and 7 speakers including subwoofer	•	•	•	•	•
540-watt AM/FM/CD Premium audio system with 12-speaker/10-disc Media [®] Audio playback capability and 10 speakers including subwoofer and 5151 surround sound	•	•	•	•	•
Apple CarPlay [™] /Android Auto [™]	•	•	•	•	•
Display Audio System with HondaLink [™]	•	•	•	•	•
Display Audio System with HondaLink [™] including Navigation [®]	•	•	•	•	•
Front Rear Entertainment System with 9-inch display, integrated Bluetooth [®] Streaming Audio [®] and Personal Surround Sound	•	•	•	•	•
Bluetooth [®] Streaming Audio [®]	•	•	•	•	•
Media/auxiliary input jack	•	•	•	•	•
HDMI (High-Definition Multimedia Interface) input jack	•	•	•	•	•
HD Radio [™]	•	•	•	•	•
USB device connector ⁴	•	•	•	•	•
Siri Eyes Free compatibility ⁵	•	•	•	•	•
SMS text message ⁶ /E-mail function ⁷	•	•	•	•	•
Speed-sensitive Volume Control (SSVC)	•	•	•	•	•
SiriusXM [™]	•	•	•	•	•
Wi-Fi tethering ⁸	•	•	•	•	•

FILE ECONOMY ⁹ (L/100 KM)	LX	EX	EX-L NAVI	EX-L RES	TOURING
1.7L I-4 AWD (City/Hwy/Combined)	13.0/9.3/11.3	13.0/9.3/11.3	13.0/9.3/11.3	13.0/9.3/11.3	12.4/9.3/11.0
DIMENSIONS	LX	EX	EX-L NAVI	EX-L RES	TOURING
Approach/departure angle (degrees)	18/19.7	18/19.7	18/19.7	18/19.7	18/19.7
Cargo volume behind front row (L)	3067	3092	3092	3092	3072
Cargo volume behind second row (L)	1583	1583	1583	1583	1577
Cargo volume behind third row (L)	504	504	504	504	510
Curb weight (kg)	1949	1967	1973	1973	1978
Fuel tank capacity (L)	73.8	73.8	73.8	73.8	73.8
Gross vehicle weight rating (kg)	2550	2550	2550	2550	2550
Ground clearance (mm)	85	185	185	185	185
Height (mm) – front/2nd row/3rd row (mm)	1019/1020/819	1004/1024/989	1004/1024/989	1004/1024/989	1004/1024/989
Height (mm) – front/2nd row/3rd row (mm)	1773	1789	1789	1789	1789
Hip room – front/2nd row/3rd row (mm)	1501/1456/1132	1501/1456/1132	1501/1456/1132	1501/1456/1132	1501/1456/1132
Kidney room – front/2nd row/3rd row (mm)	1040/976/810	1040/976/810	1040/976/810	1040/976/810	1040/976/810
Length (mm)	4941	4941	4941	4941	4941
Passenger volume (L)	4330	4286	4286	4286	4333
Shoulder room – front/2nd row/3rd row (mm)	1576/1576/1483	1576/1576/1483	1576/1576/1483	1576/1576/1483	1576/1576/1483
Tireck – front/rear (mm)	1884/1884	1884/1884	1884/1884	1884/1884	1884/1884
Turning radius (m)	5.75	5.75	5.75	5.75	5.75
Wheeler track (mm)	2890	2890	2890	2890	2890
Width – including mirrors/minors folded (mm)	2296/2029	2296/2029	2296/2029	2296/2029	2296/2029

1. Horsepower and torque calculations reflect SAE net (see 89104, SAE J1349 procedure).
2. Some of the features we describe are intended to reduce the driver's responsibility to exercise due care while driving. Drivers should not use handheld devices or operate certain vehicle features unless it is safe and legal to do so. Some features have technical limitations. For additional feature information, visit our website, please visit your Honda call centre and refer to the vehicle's Owner's Manual.
3. Only compatible with certain devices and operating systems. Cellular data and/or voice charges may apply, including roaming charges and/or other amounts charged by your wireless carrier.
4. Operation requires wireless mobile phone to be paired with the vehicle. Operation is dependent upon cellular data and/or voice connection availability and GPS satellite signal reception.
5. Honda database covers major metropolitan areas in Canada and the 48 contiguous US states.
6. Honda database covers major metropolitan areas in Canada and the 48 contiguous US states.
7. Coverage varies by market.
8. Only available in certain areas. Includes a no-charger trial of three months.
9. Fuel economy performance based on government of Canada's cycle testing method. Your actual fuel consumption will vary based on driving habits and other factors – see for comparison only.
10. Fuel economy performance based on government of Canada's cycle testing method. Your actual fuel consumption will vary based on driving habits and other factors – see for comparison only.
11. Fuel economy performance based on government of Canada's cycle testing method. Your actual fuel consumption will vary based on driving habits and other factors – see for comparison only.

