

The 2007 Honda Accord Sedan / Hybrid



HONDA

**The race-inspired 2007 Accord.
The perfect balance of performance,
VTEC power and efficiency to make
driving something you've always
wanted it to be – fun.**



A red Honda Accord is shown from a rear three-quarter view, driving on a winding road. The background is a dramatic sunset with a bright sun low on the horizon, casting a golden glow over the scene. The road curves to the left, and the background is blurred to suggest motion. The car is the central focus, with its sleek lines and metallic finish highlighted by the warm light.

Designed to turn heads.

Features:

Available 17-inch aluminum-alloy wheels / Dual exhaust on V-6 models / LED brake lights

EXTERIOR STYLING

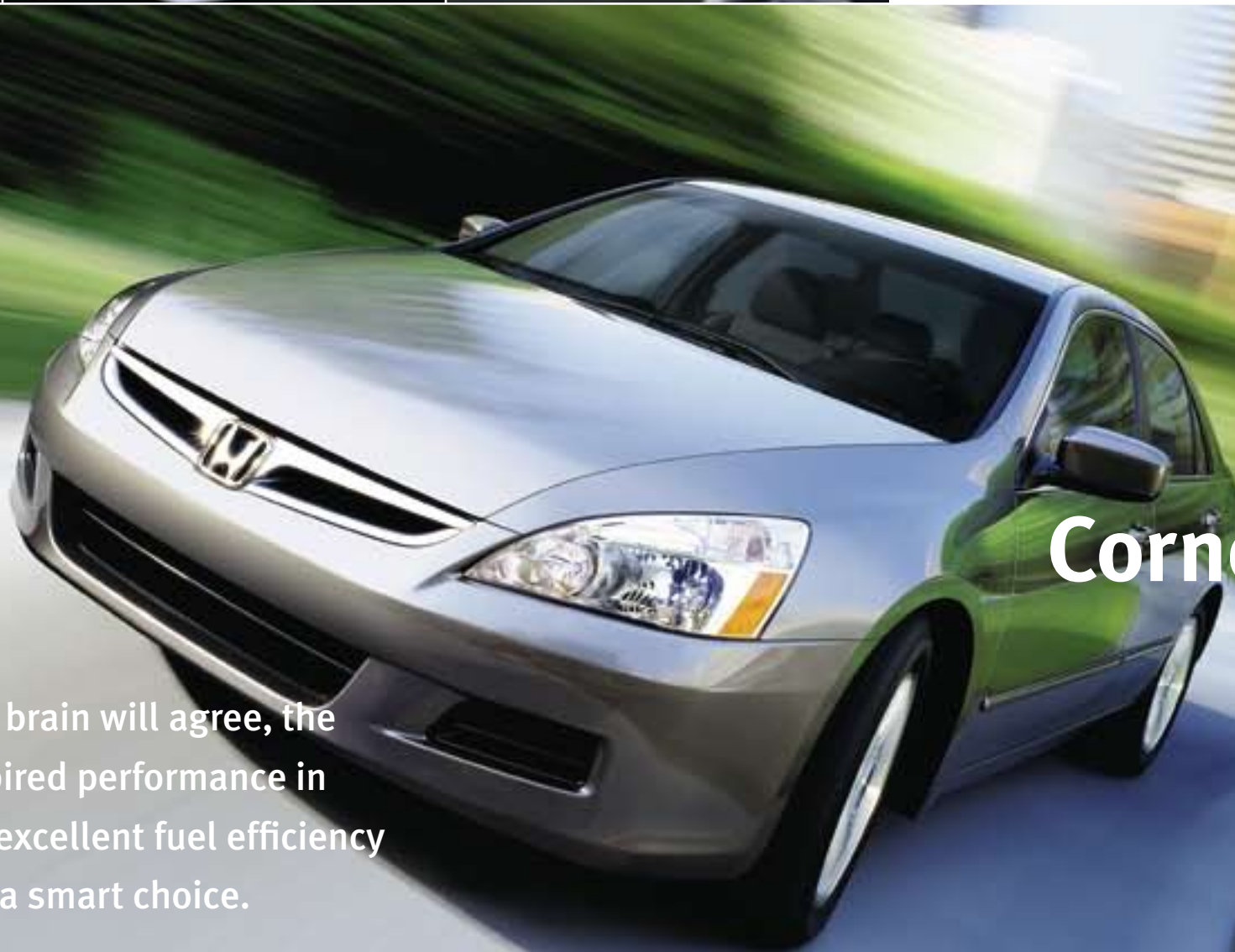
Wherever you're going, take comfort in knowing that when you drive an Accord, you'll always arrive fashionably dressed.

Valet, chalet or anywhere in between, the Accord looks and feels right at home. Sleek, aerodynamic lines and available 17-inch alloy wheels make any drive more exciting and feel much more rewarding. Plus, every model has more of the refinements and added features you've been looking for, without compromise. So wherever the road takes you in your Accord, you'll have just as much fun turning heads as you will taking corners.



Legendary Accord handling is a product of the race-inspired double-wishbone suspension design with multi-link rear setup. Stabilizer bars reduce body roll, making for quick, confident cornering. Sharply honed power rack-and-pinion steering provides you with an excellent feel for the road and the Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD) helps ensure smooth, safe stopping.

? Did you know VTEC and i-VTEC engines are a result of Formula One™ engineering? These powerful, efficient engines use Variable Valve Timing and Lift Electronic Control (VTEC) to spread power across the rpm range for low rpm torque and high rpm power, while i-VTEC Variable Timing Control (VTC) increases fuel efficiency.



Corner with flying colours.

PERFORMANCE

Both sides of your brain will agree, the power of race-inspired performance in combination with excellent fuel efficiency makes the Accord a smart choice.

Power is a good thing. So every Accord has more than enough power to satisfy the performance-hungry driver. The 2.4-litre i-VTEC® 4-cylinder engine has 166 horsepower, while the 3.0-litre VTEC® V-6 pumps out an incredibly addictive 244 horses. Plus, all models have a Drive-by-Wire Throttle System™ for smooth engine response and – new for 2007 – there's the quick shifting performance of a 6-speed close-ratio manual transmission available on the V-6 Accord Sedan. What's more, the Accord is a low-emission vehicle, having achieved a Tier 2 Bin 5 rating, proof that power and fuel efficiency can co-exist.

Features:

244-hp VTEC V-6 engine / 166-hp i-VTEC 4-cylinder engine / Drive-by-Wire Throttle System / Available 6-speed manual transmission / Multi-Point Programmed Fuel Injection system / 4-wheel disc brakes with ventilated front discs / Low-emission vehicle with a Tier 2 Bin 5 rating



Features:

[01] Available illuminated steering wheel-mounted audio controls [02] Available 4-way power front passenger seat [03] Available Honda Navigation System with bilingual Voice Recognition [04] Adjustable head restraints for extra safety and comfort [05] Available pass-through rear seats for extra space when you need it

The Inside Story

One look at the Accord's beautifully styled interior and you quickly realize it's a story without compromise. From the available leather-wrapped steering wheel and 8-way power driver's seat to the aluminum trim detail, every control and every surface has been designed to maximize your comfort, convenience and driving pleasure. Smooth surfaces, tactile switches and plush materials blend together to deliver a refined and luxurious cockpit. Don't be surprised if short drives suddenly turn into longer ones. And when you get home at the end of the day, it's perfectly normal to sit and simply bask in the glory of your surroundings.



Innovation is at Hand

Beauty abounds wherever you look inside the cockpit of the 2007 Accord. Deep charcoal accents create a modern, sophisticated atmosphere, while electroluminescent gauges set the scene for the driver. Controls are incredibly easy to reach and illuminated for clear visibility. The Accord also comes with a keyless entry system and an available HomeLink® remote system. Plus, leather-trimmed models give you heated front seats as well as dual-zone automatic climate control to enhance your driving experience.

The Honda Navigation System with bilingual Voice Recognition can pinpoint your exact location, even if you can't. The system uses GPS satellites, voice prompts and a moving map display to guide you to your destination. What's more, the Accord is available with steering wheel-mounted audio controls and a 6-disc in-dash CD changer delivering up to 180 watts of premium sound through 6 speakers and one incredibly harmonious experience for you and 4 lucky passengers.

? Did you know the Honda Navigation System with bilingual Voice Recognition can respond to over 600 spoken commands and houses a DVD database of more than 7 million points of interest? Plus, you can map a destination, change a CD track, or adjust the car's climate control – just say the magic word.





The power to hug the planet.

THE 2007 ACCORD HYBRID

Let's be perfectly clear – with 253 horsepower, luxury amenities, incredibly low emissions with a Tier 2 Bin 2 rating and exceptional fuel efficiency – the advanced Accord Hybrid has it all, and more.

The most powerful Accord ever. Hybrid technology teams a gasoline engine with the added boost of an integrated electric motor. It's called the Integrated Motor Assist IMA[®] system. In the Accord Hybrid, IMA gives the highly efficient and powerful V-6 engine 253 horsepower of get-up-and-go excitement, with the fuel efficiency you would expect from a 4-cylinder engine. Electric Power Steering (EPS) takes efficiency even further by reducing engine load and enhancing steering response. And thanks to the smart design of the self-contained and self-sufficient onboard battery, the IMA system recharges itself using kinetic energy created during slowing down or braking. So at the end of the day there's no plug to worry about – in fact, there's no plug at all.

Features:

Compact, 5-speed automatic transmission / Unique lightweight 16-inch alloy wheels / Door mirror turn indicators / Rear lip spoiler / Hybrid badging



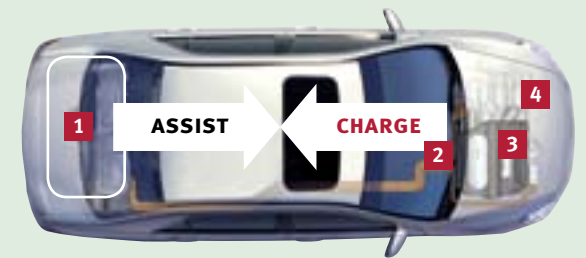
Anatomy of a Hybrid

The Accord Hybrid houses many sophisticated, next-generation materials and technologies. For example, the exceptionally innovative 3.0-litre i-VTEC V-6 engine features Honda's advanced Variable Cylinder Management™ (VCM™) system. When cruising, VCM turns off three of the engine's six cylinders by pausing their fuel injection and keeping the

intake and exhaust valves closed, thereby enhancing fuel efficiency and increasing driving range. Plus, magnesium head covers and intake manifold on the engine – along with the aluminum hood – help reduce weight. Even the Accord Hybrid's unique 16-inch alloy wheels are lighter and designed for optimal aerodynamics.

On the Inside:

- 1 High-efficiency IMA battery pack
- 2 Compact 5-speed automatic transmission
- 3 DC electric motor
- 4 Variable Cylinder Management (VCM)



The Accord Hybrid in Action

? Did you know the Accord Hybrid has its own innovative air conditioning system? The air conditioning system uses an electric compressor when the engine's automatic idle-stop feature is engaged – keeping the car's occupants comfortable.

Starting

The IMA™ System's electric motor aids the engine's horsepower for a brisk takeoff. IMA is also used to start the engine, and there's a backup 12-volt battery and starter if the IMA System's battery pack charge is low.



Acceleration

When you need to get up to speed or pass with authority, you have all the power of the V-6 engine plus the added boost of the electric motor. They combine to deliver an impressive 253-hp of off-the-line acceleration to get you moving forward quickly.



Cruising

When you maintain steady speeds and light engine loads, Variable Cylinder Management (VCM) is seamlessly activated. It works to boost range and deliver outstanding fuel efficiency on the highway, while IMA extends efficiency around town.



Braking

When you're slowing down, the IMA System's electric motor works as a generator. It recharges the battery by recapturing kinetic energy with the help of an electronically controlled transmission tuned to maximize recharging.



At a Stop

Come to a stoplight and the idle-stop feature shuts down the gasoline engine to reduce fuel use and idling emissions. Then step on the accelerator and combined gas and electric power provide instant propulsion.



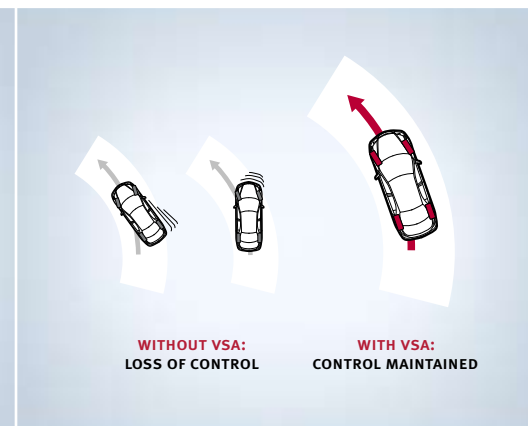
Safety cell

Innovative front and rear crumple zones, reinforced with a rigid high-tensile steel safety cell, are designed to absorb impact energy created during a collision.



Safety for Everyone

At Honda, Safety for Everyone is a commitment to providing one of the highest levels of standard safety features to help ensure occupant safety and protection, regardless of the price or size of the vehicle. Through innovative, real-world research Honda is developing unequalled measures of protection for drivers and passengers. In fact, recent crash tests conducted by the National Highway Traffic Safety Administration show more Honda models received 5-Star safety ratings for front and side impact than any other brand.* Looking to the future, Honda is working towards enhancing safety for occupants of other vehicles and even pedestrians – a challenge Honda is turning into a reality.



↑ Six standard airbags

Six standard airbags line the vehicle's cabin, including the revolutionary passenger-side Occupant Position Detection System (OPDS) airbag that will not deploy if the system detects a smaller sized or out-of-position occupant. Plus, rear seat Lower Anchors and Tethers for Children (LATCH) offer secure child-seat restraint.

↑ Pedestrian safety

Innovative pedestrian safety design with energy-absorbing hood and front fenders and breakaway wiper pivots.

↑ Standard anti-lock brakes

For safe stopping, the 4-wheel Anti-lock Braking System (ABS) helps you maintain control under hard braking conditions with Electronic Brake Distribution (EBD) that optimizes braking forces based on weight distribution inside the vehicle.

↑ Vehicle Stability Assist

On V-6 models, Vehicle Stability Assist (VSA[®]) with Traction Control can sense and correct oversteer and understeer situations to enhance handling and cornering stability, while Traction Control enhances grip during acceleration.

↑ Safety research

Advanced research and development of occupant protection and vehicle safety conducted at Honda's crash-testing facility in Tochigi, Japan.

Honda reminds you and your passengers to always buckle up. Children 12 and under are safest when properly secured in the rear seat. *Based on tests published on July 4th, 2006 by NHTSA for 2006 models featuring standard front and side airbags. Government star ratings are part of the National Highway Traffic Safety Administration's (NHTSA's) New Car Assessment Program (www.safercar.gov).



The Power of Dreams

On a September day in 1946, Soichiro Honda visited the home of a friend, where he came across a small generator engine designed for a wireless radio. In a moment of inspiration, he turned to his friend and said, “Let’s use this to power a bicycle,” and the realization of The Power of Dreams began.

The New Honda FCX. The same innovative spirit characterized on that September day still resonates today in the development of Honda’s next-generation advanced mobility vehicle – the Honda FCX, a zero emission vehicle. Thanks to revolutionary Honda fuel-cell technology, the FCX powers its motor with electricity generated from a hydrogen-oxygen chemical reaction. Outputting 80 hp and 201 lb.-ft. of torque, the FCX is a responsive, versatile vehicle to drive. And most important, the only emission produced is clean water vapour, making it a better car for a better future.



01

Honda Innovation. What started with a dream now moves people in every conceivable way. To this day, Honda innovation takes many forms: from a range of award- and race-winning motorcycles, automobiles and trucks to the first full line of fuel-efficient low emission 4-stroke outboard motors, to the high-flying efficiency of the revolutionary engine-over-the-wing HondaJet, and even ASIMO, the world’s most advanced humanoid robot. Honda is also at the forefront of safety innovation, with a “Safety for Everyone” commitment that provides the highest level of standard safety features regardless of vehicle price or size. And as long as people have places to go, Honda will continue to invent and innovate better, safer and cleaner ways to get them there.



[01] ASIMO, the advanced life assisting humanoid robot [02] Innovative F1®-tested engineering [03] Honda’s advanced research and development safety facility in Tochigi, Japan [04] The high-speed, fuel-efficient, HondaJet [05] First manufacturer of a full line of cleaner 4-stroke outboard motors [06] The world’s first motorcycle safety airbag



ACCOLADES



The Accord was named one of Car and Driver's "10Best" in 2006. It was the 20th time it has received this honour in the past 24 years.

NHTSA – 2006 Five Star Safety Rating for Frontal Impacts / **Best Buy** – 2006 Best Buy Family Car / **AJAC** – 2005 Automobile Journalists Association of Canada "Best New Technology" and "Best New Alternative Power" (Accord Hybrid) / **Ward's** – 2005 Winner of Ward's "10 Best Engines" (Accord Hybrid).

Accord DX-G Sedan

166-hp, 2.4-litre, i-VTEC® 4-cylinder engine • 5-speed manual transmission or available 5-speed automatic transmission with Grade Logic Control System • 16" wheels • Air conditioning with air-filtration system • 120-watt AM/FM/CD audio system with 6 speakers • Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD) • Body-coloured bumpers, side moulding, door handles and door mirrors • Cruise control with steering wheel-mounted controls • Drive-by-Wire Throttle System™ • Dual-stage, dual-threshold front airbags (SRS) • Front side airbags with passenger-side Occupant Position Detection System (OPDS) • Front independent and rear multi-link double-wishbone suspension • Power windows with auto-up/down driver's window and keyless operation • Power door locks • Speed-sensing, variable intermittent windshield wipers • Tilt and telescopic steering column

Accord SE Sedan Adds to or replaces DX-G features:

Power-assisted, ventilated front disc/solid rear disc brakes • 16" aluminum-alloy wheels • Driver's and front passenger's illuminated vanity mirrors • Leather-wrapped shift knob and steering wheel • Power moonroof with tilt feature and key-off operation • Security system • 120-watt AM/FM/CD audio system with 6-disc in-dash CD changer and 6 speakers and anti-theft feature • Driver's seat with manual lumbar support • Driver's seat with power height adjustment • Illuminated steering wheel-mounted audio controls • Rear-seat centre armrest with locking trunk pass-through

Accord EX-L Sedan Adds to or replaces SE features:

Dual-zone automatic climate control system with air filtration • Driver's seat with 8-way power adjustment • Leather-trimmed seating surfaces and heated front seats • Exterior temperature indicator • Honda Satellite-Linked Navigation System with bilingual Voice Recognition

Accord SE V-6 Sedan Adds to or replaces SE features:

244-hp, 3.0-litre, VTEC® 6-cylinder engine • 5-speed automatic transmission with Grade Logic Control System • 17" aluminum-alloy wheels • Vehicle Stability Assist (VSA®) with Traction Control • Driver's seat with 8-way power adjustment

Accord EX-L V-6 Sedan Adds to or replaces SE V-6 features:

Available Honda Satellite-Linked Navigation System with bilingual Voice Recognition • Passenger's seat with 4-way power adjustment • HomeLink® • Leather-trimmed seating surfaces and heated front seats • Dual-zone automatic climate control system with air filtration • Illuminated power locks and mirror switches • Exterior temperature indicator

Accord EX-L V-6 6MT Sedan Adds to or replaces EX-L V-6 features:

Close-ratio 6-speed manual transmission • 180-watt AM/FM/CD premium audio system • Aluminum shift knob with leather • Exclusive 17" alloy wheels

Accord Hybrid

3.0-litre, i-VTEC® engine with Integrated Motor Assist IMA® • Active Noise Cancellation (ANC) and Variable Cylinder Management™ (VCM™) • 5-speed compact automatic transmission with Grade Logic Control System • Electric power steering • Folding door mirrors with integrated turn indicators • Lightweight 16" aluminum-alloy wheels • Roof mounted antenna • Rear deck lid spoiler • Rear seat centre armrest excludes locking trunk pass-through • Available Honda Satellite-Linked Navigation System with bilingual Voice Recognition

Accessories

Alloy wheels (16" or 17") • All-weather floor mats • Premium carpet floor mats • Auto day/night mirror with compass • MP3 player • Front and rear skirt • Rear lip spoiler • Full or half nose mask • Hood edge deflector • DVD Rear Entertainment System • Interior trim kit (burlwood, metal-look or wood) • Trunk tray • Rear splash guards

TAFFETA WHITE

ALABASTER SILVER METALLIC

NIGHTHAWK BLACK PEARL

SAPPHIRE BLUE PEARL

CARBON BRONZE PEARL

GRAPHITE PEARL

MOROCCAN RED PEARL

PREMIUM WHITE PEARL

SILVER FROST METALLIC

BLACK FABRIC

BLACK LEATHER

Exterior/Interior Colours	DX-G	SE	SE V-6	EX-L	EX-L V-6 / 6MT	Hybrid
Taffeta White		Black Fabric	Black Fabric	Black Leather	Black Leather	
Alabaster Silver Metallic	Black Fabric	Black Fabric	Black Fabric	Black Leather	Black Leather	
Nighthawk Black Pearl	Black Fabric	Black Fabric	Black Fabric	Black Leather	Black Leather	Black Leather
Sapphire Blue Pearl	Black Fabric	Black Fabric	Black Fabric	Black Leather	Black Leather	
Carbon Bronze Pearl*	Black Fabric	Black Fabric	Black Fabric	Black Leather	Black Leather	
Graphite Pearl	Black Fabric	Black Fabric	Black Fabric	Black Leather	Black Leather	Black Leather
Moroccan Red Pearl*		Black Fabric	Black Fabric	Black Leather	Black Leather	
Premium White Pearl						Black Leather
Silver Frost Metallic						Black Leather

*Not available on EX-L V-6 6MT



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Quality Honda Accessories give you the opportunity to fine-tune your new Honda just how you like it. Whether you want to turn up the style, the versatility or the exclusivity, every accessory is designed and built to adhere to the strictest Honda standards. See your dealer for full details.

Genuine Honda Replacement Parts are made to the same exacting standards as original Honda components and are guaranteed by the Genuine Honda Parts Warranty.

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Honda Canada Finance Inc. Whether you buy or lease a Honda, Honda Canada Finance Inc. can assist you with the process. Ask your dealer which lease or purchase plan best suits your needs.

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