

HONDA
The Power of Dreams



▶ Insight



| GET STARTED |

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What if a car could drive you to be a better person?

Everyone wants to be good. So we built the Insight, a hybrid that allows everyone to do a better job at using less fuel, reducing emissions and driving more efficiently.

It's all thanks to the innovative Honda engineers who first began developing hybrid technology nearly 40 years ago. Because of their pioneering spirit we have now been able to develop and refine our petrol/electric engine so that the Insight not only promotes fuel efficiency but also provides a truly engaging driving experience.

Model shown is 1.3 IMA HX

[INTRODUCTION](#)[IMA TECHNOLOGY](#)[INTERIOR](#)[EXTERIOR](#)[ADVANCED SAFETY](#)[YOUR INSIGHT](#)[COLOURS](#)[OPTIONS](#)[SPECIFICATIONS](#)[GLOSSARY](#)



REQUEST A TEST DRIVE



FIND A DEALER



The Insight uses Integrated Motor Assist (IMA), Honda's unique hybrid technology that combines an electric motor with a conventional petrol engine and controls how they work together. Not only does IMA greatly improve fuel economy but it also brings down CO2 emissions to 96g/km.

Images show km/h. UK specifications will be mph. Please see Specification pages for more information on other grades.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTRODUCTION

INTEGRATED MOTOR ASSIST

INNOVATIVE TECHNOLOGY

ECO ASSIST

**01** Vehicle stationary (Idle Stop)

When the vehicle is at a standstill the petrol engine automatically shuts off and enters 'Idle Stop' mode to reduce fuel consumption and exhaust emissions to zero. Electric functions continue to be powered by the cars battery under certain conditions.

**02** Start up

When the brake is released, the petrol engine starts up again, with the assistance of the electric motor.

**03** Gentle acceleration

The petrol engine operates in low speed valve timing and operates without the assistance of the electric motor.

**04** Low speed cruising

While cruising at a constant low speed, the valves of all four of the engine's cylinders are closed and combustion is halted. The electric motor alone then powers the vehicle under certain conditions.



Integrated Motor Assist

IMA works by doing three fundamental things: firstly the electric motor and battery pack assist the petrol engine; then energy generated by braking is used to recharge the battery pack; finally the engine automatically turns itself off whenever the car is in Idle Stop mode, at a junction or at traffic lights.

**05** Acceleration

The petrol engine remains in low speed valve timing, but now operates with assistance of the electric motor, enabling stronger acceleration

**06** Rapid acceleration

The petrol engine now switches to high speed valve timing with the assistance of the electric motor, producing a high output for strong acceleration.

**07** High speed cruising

When cruising at higher speeds, the petrol engine operates in low speed valve timing without the assistance of the electric motor.

**08** Deceleration and recharging

The valves of all four of the engine's cylinders are closed and combustion is halted. The electric motor recovers the maximum amount of energy released during deceleration and stores it in the battery. The recovered energy is then used when the assistance of the electric motor is required.





REQUEST A TEST DRIVE



FIND A DEALER



Innovative ideas to help you drive in a more fuel efficient way

CONTINUOUS VARIABLE TRANSMISSION (CVT)

The Honda Insight uses Continuous Variable Transmission (CVT), which delivers optimum fuel economy and ensures the most efficient drive ratio is selected. You always get a seamlessly smooth and responsive acceleration with superior fuel economy.

HILL START ASSIST (HSA)

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

Model shown is 1.3 IMA HX
Please see Specification pages for more information on other grades.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTRODUCTION

INTEGRATED MOTOR ASSIST

INNOVATIVE TECHNOLOGY

ECO ASSIST

Driving aggressively or braking suddenly displays a blue glow.



Moderate acceleration or softer braking displays a blue and green glow.



Optimum cruising and braking displays a green glow.



REQUEST A TEST DRIVE



FIND A DEALER



How do you know if you're being a more fuel efficient driver?

ECO ASSIST

Honda's Eco Assist works as a visual coaching system which changes the colour of your speedometer to show you how fuel efficiently you're driving. When you brake or accelerate sharply the speedometer display will glow in blue. Drive in a smooth, controlled way and the display glows green.

When the Econ button is pressed, a green flower symbol appears on the dashboard to indicate that the Insight is operating in a more fuel efficient mode. Your driving is then monitored to see how high or low your emissions are. Heavy acceleration and aggressive braking increase the amount of fuel you use, raise CO₂ emissions and reduce the amount of charge in the battery.

The more economically you drive the more the flower grows in the Multi-Information Display. At the end of each journey you are given an Eco score which is then added to your lifetime score. The higher your score the less CO₂ you've emitted into the environment and the more money you've saved on fuel.

Images show km/h. UK specifications will be mph. Please see Specification pages for more information on other grades.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTRODUCTION

INTEGRATED MOTOR ASSIST

INNOVATIVE TECHNOLOGY

ECO ASSIST



REQUEST A TEST DRIVE



FIND A DEALER



An intuitive cockpit designed around you

The Insight's innovative Dual Zone dashboard displays essential driving information so that it sits directly in your line of vision, making it easier and safer to see at a glance. The upper zone shows the speedometer while the lower zone shows the rev counter, fuel gauge and houses the Multi-Information Display.

The interior is designed with a premium, high quality finish such as a leather wrapped stitched steering wheel and gear knob. Heated front seats, automatic air conditioning and front and rear electric windows help to create the perfect cabin temperature. While front and rear arm rests ensure a comfortable journey for all[^].

Satellite Navigation with an integrated Bluetooth[®] Hands Free Telephone (HFT) system* is available as an option on the HE and HS grades, and standard on HX grades.

Model shown is 1.3 IMA HX
Images show a LHD model. UK specifications will be RHD.
Please see Specification pages for more information on other grades.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTUITIVE COCKPIT

SPACIOUS INTERIOR

INNOVATIVE DESIGN

[REQUEST A TEST DRIVE](#)[FIND A DEALER](#)

Spacious, comfortable and quiet

The Insight can seat 5 adults comfortably and offers highly supportive seats with quality fabrics throughout. Journeys are made more comfortable for all passengers with fold-away armrests and increased headroom. While high quality materials in complimentary colours completes the refinements on the inside.

[INTRODUCTION](#)[IMA TECHNOLOGY](#)[INTERIOR](#)[EXTERIOR](#)[ADVANCED SAFETY](#)[YOUR INSIGHT](#)[COLOURS](#)[OPTIONS](#)[SPECIFICATIONS](#)[GLOSSARY](#)[INTUITIVE COCKPIT](#)[SPACIOUS INTERIOR](#)[INNOVATIVE DESIGN](#)

[REQUEST A TEST DRIVE](#)[FIND A DEALER](#)

Boot Space

The Insight has been innovatively designed to house the battery pack beneath the boot floor, creating a spacious and practical rear cabin. The rear seats split 60:40 and fold flat and with the seats up, the boot capacity stands at a generous 408 litres. But with the seats folded down the space opens up to create 584 litres when loaded to the window. There's even a hidden compartment beneath the boot floor for stowing valuable items.

[INTRODUCTION](#)[IMA TECHNOLOGY](#)[INTERIOR](#)[EXTERIOR](#)[ADVANCED SAFETY](#)[YOUR INSIGHT](#)[COLOURS](#)[OPTIONS](#)[SPECIFICATIONS](#)[GLOSSARY](#)[INTUITIVE COCKPIT](#)[SPACIOUS INTERIOR](#)[INNOVATIVE DESIGN](#)



REQUEST A TEST DRIVE



FIND A DEALER

Make a visual impact, not just an environmental one

The Insight's sleek lines create a contemporary look that flows from the tapered nose right through to the rear spoiler, creating both a unique style and a highly aerodynamic shell.

The split-level rear window delivers a purposeful, sporty edge, while the raised roof lining and tailgate creates a clear view of the road behind.

A distinctive design for distinctive engineering that still provides all the space and comfort needed to enjoy the drive.



Model shown is 1.3 IMA HX



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTRODUCTION

FEATURES



REQUEST A TEST DRIVE



FIND A DEALER

A unique design with refined details

The Insight's sleek, aerodynamic design creates an instant visual impact, but it's the refined details and smart design touches that add real character.

- 01 New front bumper and grille
- 02 Leather-wrapped steering wheel
- 03 SD Satellite Navigation
- 04 Shark fin antenna
- 05 Daytime Running Lights
- 06 Door side sill garnish



Images show a LHD model. UK specifications will be RHD.
For information on which grades these and other features are available on, please refer to Specification and Your Insight pages.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



INTRODUCTION

FEATURES



REQUEST A TEST DRIVE



FIND A DEALER

Create a safe environment, not just a cleaner one

Honda is committed to your safety, whether you're the driver, a passenger or a pedestrian.

That's why we created the first indoor multi-directional crash test safety facility, to accurately recreate collision conditions and pursue our own safety goals above and beyond regulatory safety standards.

It has also enabled us to innovate safety measures to help detect the change in control, working at all times to help prevent accidents.

ISOFIX CHILD SEAT RESTRAINTS

This is the industry standard mechanism for safely securing child seats to the chassis of the car.

AIRBAGS

The Insight is fitted with front driver and passenger airbags, as well as front side and front to rear curtain airbags.

ACTIVE FRONT HEAD RESTRAINTS

In the event of a collision, these front head restraints and 3-point ELR seatbelts help keep passengers safe and secure.

DEFLATION WARNING SYSTEM (DWS)

The Deflation Warning System monitors tyre pressure and lets you know if you might have a puncture.

EBD (ELECTRONIC BRAKE-FORCE DISTRIBUTION)

This technology works with ABS and maintains stability by distributing the braking effort between the four wheels of the car, thus compensating for weight transfer.

ABS (ANTI-LOCK BRAKING SYSTEM)

An essential safety device that stops the wheels locking under heavy braking, allowing the driver to maintain steering control.

VEHICLE STABILITY ASSIST (VSA)

Whilst driving, the VSA sensors monitor grip to calculate the amount of power or braking force needed for maximum control.

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INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY





REQUEST A TEST DRIVE



FIND A DEALER



S

15" steel wheels with trim cap

Halogen headlights

Fabric interior

Climate control automatic air conditioning

Idle Stop

Driver i-SRS Airbag (Dual Stage inflation)

Passenger SRS Airbag with Cut Off Switch

Side Airbags (Front)

Side Curtain Airbags (Front and Rear)

ABS (Anti-lock Braking System)

EBD (Electronic Brake-force Distribution)

BA (Brake Assist)

VSA (Vehicle Stability Assist)

HSA (Hill Start Assist)

ISOFix

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INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



S

HE

HS

HX



REQUEST A TEST DRIVE



FIND A DEALER

HE

- 15" alloy wheels
- Halogen headlights
- Shark fin antenna
- Fabric interior
- Leather-wrapped steering wheel
- Leather-wrapped gear knob
- Steering wheel mounted audio controls
- Cruise control
- Idle Stop
- Security Alarm
- Stereo CD tuner, with MP3 compatibility, AUX and USB

T-Grade*

- SD navigation with integrated Bluetooth®
- Hands Free Telephone (HFT) system*



Images show a LHD model. UK specifications will be RHD.

*AUX socket is not available on T-Grade models.

*For a list of compatible phones please refer to www.honda-access.com



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



S

HE

HS

HX



REQUEST A TEST DRIVE



FIND A DEALER

HS

- 16" alloy wheels
- Privacy glass
- Front fog lights
- Dusk-sensing automatic lights
- Rain-sensing windscreen wipers
- Rear parking sensors
- Part faux leather / part fabric interior upholstery
- Front heated seats
- Leather-wrapped steering wheel and gear knob
- Steering wheel mounted audio controls
- Cruise control
- Idle Stop
- Stereo CD tuner, with MP3 compatibility, AUX and USB

T-Grade[†]

- SD navigation with integrated Bluetooth[®]
- Hands Free Telephone (HFT) system*



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INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



S

HE

HS

HX



REQUEST A TEST DRIVE



FIND A DEALER

HX

- 16" alloy wheels
- Leather upholstery
- Front heated seats
- Privacy glass
- HID headlights with auto levelling
- Headlight washers
- Front fog lights
- Dusk-sensing automatic lights
- Rain-sensing windscreen wipers
- Rear parking sensors
- Shark fin antenna
- Cruise control
- Leather-wrapped steering wheel and gear knob
- Steering wheel mounted audio controls
- Idle Stop
- SD navigation with integrated Bluetooth®
- Hands Free Telephone (HFT) system*
- Stereo CD tuner, with MP3 compatibility and USB



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INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



S

HE

HS

HX



REQUEST A TEST DRIVE



FIND A DEALER

Colours

Are you red or silver, white or blue? Whatever colour you choose, there is one to suit your style and character.

- 01 Alabaster Silver Metallic
- 02 Premium White Pearl
- 03 Polished Metal Metallic
- 04 Crystal Black Pearl
- 05 Premium Bronze Pearl
- 06 Platinum Aqua Metallic*
- 07 Milano Red
- 08 Dynamic Blue Pearl

*Platinum Aqua Metallic is a Special Order colour. Please ask your dealer for further information.

Interior upholstery

Whichever colour paint you choose for your Insight, you can complement it with a choice of either high quality fabric[†], faux leather and fabric upholstery[‡], or leather upholstery[‡].

	Black Fabric	Grey Beige Fabric	Grey Beige Fabric / Faux Leather	Black Fabric / Faux Leather	Black Leather
HE	•	Special Order			
HS			Special Order	•	
HX					•

[†]HE Grade is available with grey beige fabric interior as a Special Order only.

[‡]HS Grade is available with grey beige fabric / faux leather interior as a Special Order only.

[‡]HX Grade is available with black leather upholstery only.



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY





REQUEST A TEST DRIVE



FIND A DEALER

Options

Personally tailor your Insight by choosing one of the following three Option Packs:

Premium Pack

The Premium Pack consists of:

- 01 Stainless Steel Doorstep Garnishes
- 02 Body-coloured Door Protectors
- 03 Front Mudguards
- 04 Rear Mudguards
- 05 Elegance Floor Mats



01



02



03



04



05



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



PREMIUM PACK

ELITE PACKS



Elite - Assist Pack

The Elite - Assist Pack consists of:

- < Stainless Steel Doorstep Garnishes
- < Body-coloured Door Protectors
- < Front Mudguards
- < Rear Mudguards
- < Elegance Floor Mats

PLUS

06 Rear Parking Sensors



Elite - Connect Pack

The Elite - Connect Pack consists of:

- < Stainless Steel Doorstep Garnishes
- < Body-coloured Door Protectors
- < Front Mudguards
- < Rear Mudguards
- < Elegance Floor Mats

PLUS

07 Bluetooth® HFT*
(Hands Free Telephone)



Images show a LHD model. UK specifications will be RHD.

*For a list of compatible phones please refer to www.honda-access.com



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY



PREMIUM PACK

ELITE PACKS



Specifications

	S	HE	HS	HX
	1.3 IMA	1.3 IMA	1.3 IMA	1.3 IMA
Engine				
Displacement (cc)	1339	1339	1339	1339
Maximum Power (KW @ rpm)	65 @ 5800	65 @ 5800	65 @ 5800	65 @ 5800
Petrol engine: Maximum Power (PS @ rpm)	88 @ 5800	88 @ 5800	88 @ 5800	88 @ 5800
Petrol engine: Maximum Torque (Nm @ rpm)	121 @ 4500	121 @ 4500	121 @ 4500	121 @ 4500
Electric motor: Maximum Power (PS @ rpm)	14 @ 1500	14 @ 1500	14 @ 1500	14 @ 1500
Electric motor: Maximum Torque (Nm @ rpm)	78.4 @ 1000	78.4 @ 1000	78.4 @ 1000	78.4 @ 1000
Combined petrol engine and electric motor: Maximum Power (PS @ rpm)	98 @ 5800	98 @ 5800	98 @ 5800	98 @ 5800
Combined petrol engine and electric motor: Maximum Torque (Nm @ rpm)	167 @ 1000 – 1500	167 @ 1000 – 1500	167 @ 1000 – 1500	167 @ 1000 – 1500
Fuel type (Petrol)	95 RON Unleaded	95 RON Unleaded	95 RON Unleaded	95 RON Unleaded
Fuel Economy[†]				
Urban cycle (mpg)	65.7	65.7	62.8	62.8
Extra urban (mpg)	70.6	70.6	67.3	67.3
Combined (mpg)	68.9	68.9	65.7	65.7
Combined CO ₂ (g/km)	96	96	99	99
Transmission				
Continuously Variable Transmission (CVT)	•	•	•	•
Performance				
0 - 62 mph (seconds)	12.4	12.5	12.5	12.5
Maximum speed (mph)	113	113	113	113
Weights and Capacities				
Boot capacity - rear seat up (litres, VDA method)	408	408	408	408
Boot capacity - rear seat down load to window (litres, VDA method)	584	584	584	584
Fuel tank (litres)	40	40	40	40
Turning circle - at body (m)	5.53	5.53	5.53	5.53

Key • Standard ○ Optional – Not available



INTRODUCTION

IMA TECHNOLOGY

INTERIOR

EXTERIOR

ADVANCED SAFETY

YOUR INSIGHT

COLOURS

OPTIONS

SPECIFICATIONS

GLOSSARY





Specifications



	S	HE	HS	HX
	1.3 IMA	1.3 IMA	1.3 IMA	1.3 IMA
Weights and Capacities - continued				
Kerb Weight (kg)	1243	1243	1243	1243
Maximum permissible weight (kg)	1650	1650	1650	1650
Maximum roof load (kg)	50	50	50	50
Dimensions				
Length (mm)	4395	4395	4395	4395
Width including door mirrors (mm)	2030	2030	2030	2030
Width excluding door mirrors (mm)	1695	1695	1695	1695
Height - unladen, excluding aerial (mm)	1425	1435	1435	1435
Wheelbase (mm)	2545	2545	2545	2545
Wheels and Tyres				
15" steel wheels with trim cap	•	-	-	-
15" alloy wheels	-	•	-	-
16" alloy wheels	-	-	•	•
Tyres 185/65 R15	•	•	-	-
Tyres 185/55 R16	-	•	•	•
Tyre repair kit	•	•	•	•
Instruments and Controls				
Electric Power Steering (EPS)	•	•	•	•
Cruise control	-	•	•	•
Idle Stop	•	•	•	•
Paddle shift	-	-	•	•
Map light (front)	-	-	•	•
Trunk light	-	•	•	•
Glove box light	-	•	•	•
Courtesy light (front)	-	-	•	•

Key • Standard ○ Optional - Not available





Specifications



	S	HE	HS	HX
	1.3 IMA	1.3 IMA	1.3 IMA	1.3 IMA
Safety				
Driver i-SRS airbag (dual stage inflation)	•	•	•	•
Passenger SRS airbag with cut off switch	•	•	•	•
Side airbags (front)	•	•	•	•
Side curtain airbags (front and rear)	•	•	•	•
ABS (Anti-lock Braking System)	•	•	•	•
Electronic Brakeforce Distribution (EBD)	•	•	•	•
Brake Assist (BA)	•	•	•	•
Vehicle Stability Assist (VSA)	•	•	•	•
Hill Start Assist (HSA)	•	•	•	•
Front seat belts with 2 stage Emergency Locking Retractor (ELR)	•	•	•	•
Rear seat belts with Emergency Locking Retractor (ELR)	•	•	•	•
ISOFix points (outer rear seats)	•	•	•	•
Security				
Immobiliser system	•	•	•	•
Security alarm system	–	•	•	•
Tonneau cover	–	•	•	•
Remote central locking with 2 jack knife keys	–	•	•	•
Exterior				
Body coloured door mirrors	•	•	•	•
Body coloured door handles	•	•	•	•
Electric heated and adjustable door mirrors	–	•	•	•
Electric retractable door mirrors with indicator	–	•	•	•
Privacy glass	–	–	•	•
Halogen headlights	•	•	•	–
HID headlights with auto levelling	–	–	–	•

Key • Standard ○ Optional – Not available





Specifications

	S	HE	HS	HX
	1.3 IMA	1.3 IMA	1.3 IMA	1.3 IMA
Exterior - continued				
Headlight washers	-	-	-	•
Front fog lights	-	-	•	•
Daytime Running Lights	•	•	•	•
Comfort and Convenience				
Climate control automatic air conditioning	•	•	•	•
Rear heater duct	•	•	•	•
Rain sensing auto wipers	-	-	•	•
Rear wiper	•	•	•	•
Dusk sensing auto lights	-	-	•	•
Rear parking sensors	-	-	•	•
Power windows (front and rear)	•	•	•	•
One-touch front power window (up/down)	-	•	•	•
Tilt and telescopic steering wheel	•	•	•	•
Sunvisor vanity mirrors	-	•	•	•
Accessory socket (instrument panel)	•	•	•	•
Driver seat back pocket	-	-	•	•
Comfort and Convenience				
Passenger seat back pocket	-	•	•	•
Leather-wrapped steering wheel	-	•	•	•
Leather-wrapped gear knob	-	•	•	•
Seating				
Driver seat manual height adjustment	•	•	•	•
Heated seats (front)	-	-	•	•
Fabric interior	•	•	-	-
Part faux leather / part fabric interior	-	-	•	•
Leather upholstery	-	-	-	•

Key • Standard ○ Optional - Not available

[INTRODUCTION](#)[IMA TECHNOLOGY](#)[INTERIOR](#)[EXTERIOR](#)[ADVANCED SAFETY](#)[YOUR INSIGHT](#)[COLOURS](#)[OPTIONS](#)[SPECIFICATIONS](#)[GLOSSARY](#)



Specifications



	S	HE	HS	HX
	1.3 IMA	1.3 IMA	1.3 IMA	1.3 IMA
Audio and Communications				
1CD tuner - MP3 compatible with AUX	-	•	•	AUX not available on HX Grade
USB port ^Δ	-	•	•	•
Steering wheel remote audio controls	-	•	•	•
Bluetooth® Hands Free Telephone (HFT) system [□]	-	-	-	•
SD Satellite Navigation	-	-	-	•

Key • Standard ○ Optional - Not available

	HE-T	HS-T
	1.3 IMA	1.3 IMA
T Grades		
SD navigation with integrated Bluetooth® Hands Free Telephone (HFT) system [°]	•	•

AUX socket is not available on T-Grade models.

Key • Standard ○ Optional - Not available

[†]For a list of compatible phones, please refer to www.honda-access.com

^ΔAlways use the recommended USB flash memory device. Some USB memory devices may not work in this audio unit.

[†]Fuel consumption CO₂ and weight figures are measured according to EC directive procedures. As a result of driving behaviour, road, traffic and weather conditions, general state and equipment level of the vehicle, real life fuel consumption and CO₂ figures may differ from these official values. In case of weight (defined as mass in running order), it applies to vehicles with standard equipment. Optional equipment may increase this figure and decrease the payload.

^{*}Maximum towing weights are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient at sea level. At altitudes in excess of 1,500 metres, engine output may drop with a reduction in towing capability. Extra weight, such as additional passengers or luggage, should also be deducted from the maximum towing weight.

[°]Bluetooth® Hands Free Telephone (HFT) system combined with SD Satellite Navigation system.





Glossary of technologies

01 > ABS (ANTI-LOCK BRAKING SYSTEM)

An essential safety device that stops the wheels locking under heavy braking, thus allowing the driver to maintain steering control.

02 > BLUETOOTH®

The Bluetooth® Hands Free Telephone (HFT) system enables drivers to make and receive calls without taking their hands off the wheel. By using a Bluetooth® compatible telephone, automatic connection may be made on start up. Telephone contacts can be easily transferred onto the system and made accessible via the Satellite Navigation screen or through voice activated commands. With this system, even transferring and redialling calls are simple and safe.

03 > CVT (CONTINUOUSLY VARIABLE TRANSMISSION)

Honda's innovative variation of the automatic gearbox improves efficiency by adjusting the drive ratio in extremely fine increments. This delivers the absolute optimum ratio to keep the engine in its most efficient power range.

04 > EBD (ELECTRONIC BRAKE-FORCE DISTRIBUTION)

This technology works with ABS and maintains stability by distributing the braking effort between the four wheels of the car, thus compensating for weight transfer.

05 > FLUID MOTION

Unlike a traditional transmission, the Insight's Continuously Variable Transmission (CVT) flows seamlessly between an infinite number of effective gear ratios. This creates better fuel economy, fewer emissions and one of the smoothest rides you'll find.

06 > FUEL CONSUMPTION

The figures for the fuel consumption and CO₂ emissions are to give you an indication of the car's performance. Following legislation by the VCA (Vehicle Certification Agency), all car manufacturers generate these statistics through the same industry standard test. This allows comparison across all manufacturers and models. The tests use a standard version of the model and do not take into account optional levels of equipment, such as different sized wheels, tyres and other factors that can affect the economy of the model. The test is on a rolling road and there is no additional weight in the car other than the driver (no passengers or cargo) and it does not account for individual driving style, which can mean a difference to the figures achievable in the real world.

07 > IMA

IMA stands for Integrated Motor Assist, which means that an electric motor sits alongside the petrol engine it supports. The Insight uses an electric motor to assist the petrol engine, ensuring fuel consumption and emissions are kept to a minimum. The system uses the petrol engine as the main source of power to drive the car. The electric motor combines with the engine to provide torque and power during starts or accelerating, when engine fuel consumption is usually high. When the vehicle comes to a halt, the petrol engine stops and the car runs only from the battery. This means no petrol is being consumed and so there are no emissions.

08 > ISOFIX CHILD SEAT RESTRAINTS

This is the industry standard mechanism for safely securing child seats to the chassis of the car. Easier and quicker to use, there is also less risk of securing the seat incorrectly compared with child seats secured using seat belts.

09 > PERFORMANCE

As well as being assisted by an electric motor, the Insight's i-VTEC engine has been carefully refined to produce excellent fuel economy and CO₂ figures. The engine combines three key technologies, VTC and VTEC (that work together to create i-VTEC) and CVT.

10 > VSA (VEHICLE STABILITY ASSIST)

This technology helps stop the vehicle from skidding when braking heavily by reducing engine power or applying braking to an individual wheel to regain control if any slip is detected. It's our very own approved version of ESP (Electronic Stability Programme).

11 > VTC (VARIABLE TIMING CONTROL)

This technology alternates the amount of fuel and air that the engine's cylinders take in, minimising as much wastage as possible whilst maximizing power. This means that the Insight can achieve high levels of torque whether accelerating or cruising at high speed, limiting fuel consumption and CO₂ emissions at the same time.

12 > VTEC (VARIABLE VALVE TIMING AND LIFT WITH ELECTRONIC CONTROL)

Honda's award winning power system adjusts the engine's valves to create more power when you need it, especially over rapidly changing engine speeds. It not only delivers lower emissions but also superior fuel economy over regular petrol engines.