HONDA

JAZZ



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Comfort is key and every feature thoughtful. From the moment you sit down feel extra supported and cushioned with the car's new ergonomic seats. For a more comfortable view while driving, windshield wipers are discreetly positioned, and the newly-designed front pillar with its cross-sectional structure creates super wide and superior frontal visibility.



Ergonomic Seats

For the first time among any Honda models, front seats feature body stabilising support. At the same time, back seats include thicker, softer pads. So even on long drives, everyone is more comfortable.



Tall Mode

Fold up rear seats to create space for taller objects like potted plants. Rear cargo area remains spacious and unchanged.



Long Mode

Recline a front and rear seat to create a long storage space for items such as surfboards to be easily loaded.



Utility Mode

Lower both rear seats to maximise the cargo area. Easily store large items such as bicycles on the fully flat floor.



□: H□∨ FOR EXCEPTIONAL

The new Jazz is the first model to be presented under Honda's new e:HEV branding, engineered to deliver enjoyment to the driving experience. It comprises two energy-dense electric motors, a 1.5-litre i-VTEC petrol engine, a lithium-ion battery and an innovative fixed-gear transmission, which all work harmoniously together to deliver the best ratio of fuel economy to acceleration in its class.



Electric Vehicle (EV) Drive

The electric motor provides propulsion to the wheels only when the vehicle is stationary or driven at low speeds.

Hybrid Drive

The electric motor provides propulsion to the wheels. Simultaneously, the petrol engine drives the generator and supplies electricity to the electric motor for added propulsion, or to the high voltage battery for charging.

Engine Drive

The petrol engine provides propulsion to wheels while a high voltage battery supplies electricity to the electric motor for added propulsion. The electric motor also provides electricity to the high voltage battery through regenerative braking.

Electric Vehicle (EV) Drive

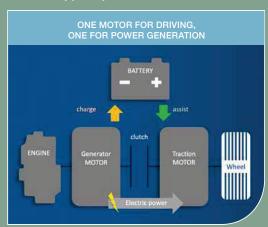
The electric motor provides electricity to the high voltage battery through regenerative braking.

EFFORTLESS EFFICIENCY IN EVERY MODE

The advanced e:HEV set-up seamlessly selects from three interchangeable drive modes. Its two motors and engine operate independently, so driving is highly efficient in every scene. Fuel economy is an impressive 4.4L/100km, and every journey effortless and comfortable.







NEW ■ HEV POWERTRAIN

1.5L DOHC i-VTEC®

Electric CVT with 2-Motor Hybrid System







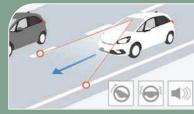




Adaptive Cruise Control automatically speeding up or slowing down to keep a set following distance behind the car ahead — all without having to keep a foot on the accelerator.



2 Collision Mitigation Braking System Designed to detect and alert the driver of a potential collision. It also reduces vehicle speed to minimise impact if a collision



3 Lane Keeping Assist System Helps to keep the vehicle in the middle of a detected lane, preventing it from accidentally drifting out of its lane.



Road Departure Mitigation System Alerts the driver when it detects the vehicle may have unintentionally deviated from its lane or is suddenly leaving the

LUXE =: HEV

Premium Crystal Red Metallic (R-565M)

Premium Opal

(NH-902P)

White Silver Pearl



Fjord Mist Pearl (BG-68P)



JAZZ IT UP

Whether you prefer to stand out from the crowd or something coolly

understated, there's a perfect Jazz

colour to suit your taste and lifestyle.

Meteoroid Grey Metallic (NH-904M)



Crystal Black Pearl (NH-731P)



CROSSTAR □: HEV



MONOTONE



Crystal Black Pearl (NH-731P)



Fiord Mist Pearl (BG-68P)



Platinum White Pearl (NH-883P)



Urban Grey Pearl (NH-912P)



Midnight Blue Beam Metallic (B-610M)

DUAL TONE



Crystal Black with Premium Opal White Silver Pearl (NH-902PC)



Crystal Black with Rose Gold Metallic (YR-649MA)



Crystal Black with Premium Crystal Red Metallic (R-565MC)

JAZZ SPECIFICATIONS

	JAZZ 1.5L LUXE e:HEV	JAZZ 1.5L CROSSTAR e:HEV	JAZZ 1.5L CROSSTAR X e:HEV
➤ DIMENSIONS			
Overall Dimension (mm)	4088 (L) x 1694 (W) x 1537 (H)	4095 (L) x 1725	5 (W) x 1567 (H)
Wheelbase (mm)	2530	2531	
Wheel Track - Front (mm) / Rear (mm)	1485 / 1475	1496 / 1486	
Ground Clearance (mm)	150	161	
Curb Weight (kg)	1220 1224		
Turning Radius at Wheel Centre (m)	5.2	5	
→ ENGINE			
Engine Type	1.5L DOHC i-VTI	EC® Water Cooled, In Line 4-C	vlinder, 16-Valve
Fuel Supply System	PGM-FI		
Bore x Stroke (mm)	73 x 89.5		
Displacement (cc)	1498		
Compression Ratio	13.5:1		
Maximum Power (kW(PS)/rpm)	78 (106) / 6000-6400		
Maximum Torque (Nm(kg-m)/rpm)	127 (12.95) / 4500-5000		
→ HYBRID POWERTRAIN		()	
Hybrid System		e:HEV	
Hybrid Battery	Li-ion Battery		
Electric Motor Maximum Power (kW(PS/rpm)	90 (122) / 3500-8000		
Electric Motor Maximum Torque (Nm(kg-m)/rpm)	253 (25.8) / 0-3000		
➤ TRANSMISSION			
Transmission Type		e-CVT	
➤ STEERING			
Туре	Electric Power Steering - Variable Gear Ratio		
Overall Ratio	13.75:1 14.17:1		
Turns Lock to Lock	2.65	2.	93
→ BRAKE SYSTEM			
Brake Type – Front / Rear		Ventilated Disc / Solid Disc	
Parking Brake Type	Electric Parking Brake with Brake Hold		
→ SUSPENSION			
Suspension Type - Front / Rear	N	MacPherson Strut / Torsion Bea	ım
➤ TYRES AND WHEELS			
Tyre Size	185 / 55 R16	185 /	60 R16
Wheel Size / Type		16 x 6J AL	
→ FUEL CONSUMPTION			
Fuel Consumption (L/100km)	4.4	4.5	
VES Band		A	
Fuel Tank (Litres)	40		
→ EXTERIOR			
Alloy Wheels		✓	
Door Mirrors	Electrically Retractable with Integrated LED Side Turn Indicators		
	Chrome	Black	
Door Handles	Body-Coloured	Body-Coloured Black-Coloured	
Fin Antenna			
Tailgate Spoiler		~	
Roof Rail	-		Y
2 Tone Colour	-	•	✓

JAZZ SPECIFICATIONS

	JAZZ 1.5L LUXE e:HEV	JAZZ 1.5L CROSSTAR e:HEV	JAZZ 1.5L CROSSTAR X e:HEV	
→ CONVENIENCE				
Mirrors	III	Rear View Mirror Illuminated Front Vanity Mirrors x 2		
Cup / Bottle Holders	Front & Rear			
Driver Seat	Manual Height Adjustment			
Front Passenger Seat	Manual Slide			
Rear Seats	60/40 Fold-Down ULTRA Seats			
Headrests	Front x 2, Rear x 3			
⇒ ELECTRICAL				
Smart Entry System	With One-Push Start			
Power Windows	Driver's Window Auto Up / Down			
Power Door Locks	✓			
Wipers	Intermittent with Variable Speed			
ECON Mode	✓			
Auto Idle Stop	✓			
→ CABIN				
Upholstery	Leather			
Climate Control	Auto with Dust & Pollen Filter			
Audio	9" Touchscreen Display Audio, AM / FM Radio, Bluetooth™ Handsfree Telephone, USB Interface, Apple Carplay & Android Auto Integration			
		4-Speaker System		
Steering Wheel	2-Spoke Leather	2-Spoke	Urethane	
	Adjustable, Tilt &	Adjustable, Tilt & Telescopic, Audio & Handsfree Control Switches		
	Cruise Control			
→ SAFETY				
Anti-Lock Braking System	EBD & Brake Assist			
Vehicle Stability Assist™ System	✓			
Hill Start Assist	✓			
SRS Airbags	Front Dual, Front Side, Side Curtain			
Lighting System	Auto LED	Headlights, LED Daytime Run	ning Lights	
	LED Hig	h Mount Stop Light, Rear LED	Tail Lights	
	-	LED Fron	t Fog Lights	
Seat Belts	Fro	ont Row x 2, 2nd Row x 3, 3-pt	ELR	
ISOFIX	✓			
Camera System	Rear-View Camera			
Sensors	Front & Rear			
Lock System	Walk Away Auto Lock			
Security Alarm System	<u>✓</u>			
Engine Immobiliser		✓		
Engine Immobiliser HONDA SENSING SYSTEM		· ·		
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HONDA SENSING SYSTEM				
HONDA SENSING SYSTEM Adaptive Cruise Control (ACC)		~		