











# It's everybody's kind of car.

Whether you're looking for an outdoor experience or a night out on the town, the Honda Jazz is ready. Its flexible ULTRA seats transform the spacious interior into different modes to carry you, your friends, and all you need on whatever adventure you choose. The possibilities are endless with the Honda Jazz. No wonder it's everybody's kind of car.













## Style that looks good on everybody.

The Honda Jazz is big on space as it is on stylish exterior features. The sleek headlights, 16-inch alloy wheels and trendy tailgate are just some of the features that will keep heads turning.



**Halogen Headlights** 

Sleek and thin Halogen Headlights enhance the profile of the Jazz.



**Front Fog Lights** 

Redesigned Fog Lights light your way further.



16" Alloy Wheels

A sporty set of 16-inch multi-spoke Alloy Wheels.



**Auto Retractable Door Mirror with Turning Lights** 

The door mirrors come with integrated turn lights and automatically retract for your convenience.



**Rear Combi Lights** 

High-quality LEDs in the rear lamps give the Jazz a sporty look.



**Tailgate Spoiler** 

The tailgate is topped off with a stylish spoiler with an integrated third brake light.



**Chrome Rear License Garnish** 

The new chrome garnish design adds a touch of style to the tailgate.

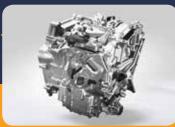
## Fuel-saving performance for everybody.

Balancing performance and fuel-efficiency comes easy for the Honda Jazz. Its i-VTEC engine with Continuous Variable Transmission (CVT) uses Honda's Earth Dreams technology so you can enjoy better acceleration and improved fuel economy of 17.81 km/L.\*



### 1.5L i-VTEC Engine

Maximum power: 120PS [88kW] / 6,600rpm Maximum torque:



#### **Continuous Variable Transmission (CVT)**





#### 7" Display Audio

Turn up the music at the touch of your fingers with the built-in 7-inch touchscreen that comes with smartphone style apps.



#### **Touch Panel Auto Air** Conditioning

The fully automatic air conditioner is controlled by an electrostatic touch panel for a touch-sensitive interface.



#### **LCD Meter Cluster**

The large, stylish LCD Meter Cluster gives you an attractive view of the odometer, fuel range, and other vital info.



### **Hands-Free Telephone Steering Switch**

Accept or reject calls hand-free and safely.



#### **Smart Entry & Push Start** Button

The smart entry system detects when your key fob is nearby so you can lock and unlock with ease. Once you're in, use the Push Start Button to ignite the engine with your fingertips.

#### Specifications may vary in detail from images shown and are subject to change without prior notice. Features also vary according to the different variants available.

## Technology for everybody.

Every feature in the Honda Jazz is designed for your driving pleasure. Its multi-function steering wheel comes with a Steering Audio Switch so you can handle your music while staying focused on the road. There is also a 6-speaker audio system to keep everybody happy.



Bluetooth sync.

Connect a compatible smartphone to let Siri perform tasks for you.

Speed dial to make calls via





Mirror apps from smartphones with a HDMI cable.



Connect via smartphone and find your way with the Navigation app, which comes with turn-byturn directions.\*

\* Only applicable for selected smartphones and is subject to additional charges.

# Space for everybody's everything.

Everybody has different needs and everything is important. Something the Honda Jazz understands. Just flip its ULTRA Seats into various modes to transform the interior into a versatile loading space.





#### **Utility Mode**

Lower both rear seats to free up space in the back. There is even room for a bicycle in this mode. Bring on the bulky items.



#### Tall Mode

Fold up the rear seats and you will have plenty of floor to ceiling space, enough for tall items like potted plants and furniture.



#### Long Mode

Recline the front passenger seat and lower the rear seat to fit a surfboard and other long items.



#### **Refresh Mode**

Recline both front seats into refresh mode for a comfortable rest area for two.

### **Unique Centre Tank Layout**

The secret to this versatile loading space is all in the unique centre fuel tank layout. Most cars have fuel tanks under the rear seats, but not the Jazz. This makes way for more space at the rear for all your storage.



#### **Rear Seat Reclining**

The rear seats can also be reclined at one touch for more space.

# Space for every little thing.

Everybody's kind of car has everything thought out. Including the littlest of things. Its interior is packed with enough cup holders and compartments to store all your essentials in all the right places.





**Glove Box** 

Store all your car accessories and essentials in the handy glove box up front.



9 Cup Holders

The Jazz has more than enough cup holders to ensure you enjoy a spill-free ride.



Centre Console Storage with Armrest

The front armrest comes with a built-in USB port and even has enough room to store a touchscreen tablet.



**USB** and **HDMI** Ports

Charge multiple electronic devices in the USB ports or plug into the HDMI ports for a complete audio-visual experience.

## Safety for everybody.

With a variety of smart safety features, the Jazz has everyone covered. Thanks to Honda's G-CON technology impact absorbing structure, the Jazz doesn't just keep its driver and passengers safe, but everybody on the road too.





### Front, Side and Curtain Airbags (6 Airbags)

The Jazz comes with advanced safety features like dual SRS airbags and side curtain airbags. The new i-Side airbags are designed to further protect driver and passengers.



#### Vehicle Stability Assist (VSA)

The VSA system stabilises the Jazz by reducing understeer or oversteer in unexpected situations or around tight corners.



#### **Emergency Stop Signal (ESS)**

The rear brake lights and hazard lights flash automatically on sudden braking at unexpected road conditions or situations to warn nearby vehicles.



#### Hill Start Assist (HSA)

This way the Honda Jazz will not roll backwards when the brakes are released on an incline.



#### **Anti-lock Braking System (ABS)**

The ABS helps prevent wheels from locking in emergency braking situations to keep you on track safely.



### **Minimum Turning Radius**

The small turning radius of 4.7m lets you U-turn safely in tight situations.



#### 3-point ELR Seat Belts with Pretensioners and Load Limiters

The pretensioners in the seat belts tighten to prevent forward motion of the chest, while the load limiters limit excessive pressure on the chest.



#### **ISO Fix**

Worry no more about your child's safety. The Jazz is equipped with ISO Fix – the international standard for attachment points in child safety seats.

### Specifications

ENDINE         4 Cylinders, 16 Valve, SOHC I-VTEC           Engine Type         4 Cylinders, 16 Valve, SOHC I-VTEC           Use Supply System         Electronic Fuel Injection           Bors & Sinke (mm)         73.0 x 80.4           Displacement (cc)         1.497           Compression Ratio         10.3           Maximum Power (PSIKW)Pampl         1208896, 60.0           Maximum Power (PSIKW)Pampl)         145(14,8)4,60.0           TRANSMISSION           Transmission Type         Continuous Variable Transmission (CV)           Cilich Type         Electric Power Steering (EPS)           STEERING SYSTEM           STEERING SYSTEM           Steering System Type (Fond)         Ventilated Disc         Formation (CV)           STEERING SYSTEM         Ventilated Disc         Formation (EPS)           Steeling System Type (Fond)         Ventilated Disc         Formation (EPS)           Steeling System Type (Fond)         Ventilated Disc         Formation (EPS)           Steeling System Type (Fond)         Steeling System Type (Fond)         Steeling System Type (Fond)         Steeling System Type (Fond)	Model		Honda JAZZ 1.5L		
Engine Type  Fingine Type  Fingine Type  Finding Sype System  Finding System  Finding System  Finding System  Finding System  Finding System Type  Finding System  Finding System Type  Finding System  Finding Sy	Grade	S E V			
Part   Supply System   Section Fuel Injection   System	ENGINE				
Bore & Stroke (mm)         73.0 x 89.4           Displacement (co)         1,497           Compression Ratio         11,297           Maximum Power (PS(MV)@rpm)         120(88)6,600           Maximum Torque (Nm(qs-m/rpm)         145(14,8)46,600           TRANSMISSION           Transmission Type         Contribuous Variable Transmission (CVT)           Clutch Type         Torque Converter           STEERING SYSTEM           STEERING SYSTEM           SPACKING SYSTEM <t< td=""><td>Engine Type</td><td></td><td>4 Cylinders, 16 Valve, SOHC i-VTEC</td><td></td></t<>	Engine Type		4 Cylinders, 16 Valve, SOHC i-VTEC		
Displacement (c)         1,497           Compression Ratio         10.3           Maximum Power [PS(M)/@rpm]         120(88)%,600           Maximum Torque [Nmikg-myhrpm]         145(14.8)%,600           TRANSIASION           Transmission Type         Continuous Variable Transmission (CVT)           Clutch Type         Continuous Variable Transmission (CVT)           Clutch Type         Electric Power Steering (EPS)           STEERING SYSTEM           Type         Fleetring System Type (Font)         Vernil length (prom)         Vernil length (prom)         Yer Power Steering (EPS)           STEERING System Type (Fond)         Vernil length (prom)         Yer Power Steering (EPS)           STEERING SYSTEM         Yer Power Steering (EPS)         STEERING SYSTEM         Yer Power Steering (EPS)         STEERING SYSTEM         Yer Power Steering (EPS)         STEERING SYSTEM         Yer Power Steering (EPS)         STEERING SYSTEM         Yer Power Steering (EPS)         TOWN         Yer Power Steering (EPS)         TOWN         TOWN         Yer Power Steering (EPS)         TOWN	Fuel Supply System		Electronic Fuel Injection		
Compression Ratio         10.3           Maximum Prower [PS(KWijferm)]         12(088)6,600           Maximum Torque [Min(kg-m)/pm]         145(14.8)4,600           TRANSMISSION           Transmission Type         Continuous Variable Transmission (CVT)           Columnia Type         Torque Converter           STEERING SYSTEM           STEERING SYSTEM           Braking System Type (Front)         Verillated Disc           Braking System Type (Float)         Sex (Provin)         Verillated Disc         Provin           Uniformal Vision         1,694         Verillated Disc         Verillated Dis	Bore & Stroke (mm)		73.0 x 89.4		
Maximum Power [PS(KV)@rpm] 120(88)r6.600  Maximum Torque [Nmkg-ml/rpm] 145(14.8)4,600  **Transmission Type Continuous Variable Transmission (CVT)  Clutch Type Torque Converter  **TRESING SYSTEM  **TRESING SYST	Displacement (cc)		1,497		
145(14.8/4.600           TRANSINSION           Colution Tyrape (Pinnigh grinying)         Colution Tyrape (Pinnigh grinying)         Colution Tyrape (Pinnigh grinying)         Colution Tyrape (Pinnigh grinying)         Electric Power Steering (EPS)           Teerinking System Type (Pinnigh grinying)         Yentilated Disc           Braking System Type (Pinnigh grinying)         Yentilated Disc           Diversions           Overall Welding (Innigh)         3,955           Overall Welding (Innigh)         1,894           Overall Welging (Innigh)         1,894           Overall Welging (Innigh)         1,894           Vintered (Front/Read) (Innigh)         1,496 (Innigh)         1,476 (Innigh) <th< td=""><td>Compression Ratio</td><td></td><td>10.3</td><td></td></th<>	Compression Ratio		10.3		
TRAINSMISSION           Continuous Variable Transmission (CVT)           Cluich Type         Torque Converter           TSEERING SYSTEM           BRAKING SYSTEM           BRAKING SYSTEM           Braking System Type (Front)         Yentilated Disc           Braking System Type (Front)         Yentilated Disc           Braking System Type (Front)         Yentilated Disc           Drum           Drum Dimiting System Type (Front)         Drum           Drum Dimiting System Type (Front)         Prum Dimiting System Type (Front)         Drum           Drum Dimiting System Type (Front)         Drum Dim	Maximum Power [PS(kW)@rpm]		120(88)/6,600		
Transmission Type         Continuous Variable Transmission (CVT)           Clutch Type         Torque Converter           STEELING SYSTEM           Type         Electric Power Steering (EPS)           SPAKING SYSTEM           Braking System Type (Front)         Yentillated Disc           Braking System Type (Rear)         Span Type         Yentillated Disc           Braking System Type (Rear)         Type         Yentillated Disc           Diversities (PS)           Overall Mindly (firm)         Span         Span         Span Type (Front)	Maximum Torque [Nm(kg-m)/rpm]	145(14.8)/4,600			
Torque Converter           SEERING SYSTEM           Type         Electric Power Steering (EPS)           BRAKING SYSTEM           BRAKING SYSTEM Type (Front)         Ventilated Disc           Drum           DIMENSIONS           Overall Leight (mm)         3,955           Overall Height (mm)         1,694           Overall Height (mm)         1,524           Wheelbase (mm)         2,530           Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         1,92         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	TRANSMISSION				
STEERING SYSTEM           Electric Power Steering (EPS)           SPAKING SYSTEM           Braking System Type (Front)         Ventilated Disc           Braking System Type (Rear)         Drum           DIMENSIONS           Overall Length (mm)         3,955           Overall Height (mm)         1,594           Wheelibase (mm)         2,530           Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         135           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         4         Seating Capacity         5         Seating Capacity         5         TYRES & WHEELS         United Wheel with Cover         15" Alloy         16" A	Transmission Type	Continuous Variable Transmission (CVT)			
Electric Power Steering (EPS)           Electric Power Steering (EPS)           Braking System Type (Front)         Yentilated Disc           Braking System Type (Rear)         Drum           DWENSIONS           Overall Might (mm)         3,955           Overall Wight (mm)         1,524           Overall Height (mm)         1,524           Wheelbase (mm)         1,497,481         1,476/1,466           Ground Clearance (unloaded) (mm)         1,967         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Clutch Type		Torque Converter		
BRAKING SYSTEM           Braking System Type (Front)         Ventilated Disc           Drum           DIMENSIONS           Overall Length (mm)         3,955           Coverall Meight (mm)         1,694           Veneal Height (mm)         1,524           Wheelbase (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         1,35           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	STEERING SYSTEM				
Braking System Type (Front)         Ventilated Disc           Braking System Type (Rear)         Drum           DIMENSIONS           Overall Length (mm)         3,955           Overall Height (mm)         1,594           Overall Height (mm)         2,530           Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         1,35           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Туре		Electric Power Steering (EPS)		
Braking System Type (Rear)         Drum           DIMENSIONS           Overall Length (mm)         3,955           Overall Width (mm)         1,694           Overall Height (mm)         2,530           Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         135           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	BRAKING SYSTEM				
DIMENSIONS           Overall Length (mm)         3,955           Overall Width (mm)         1,694           Overall Height (mm)         1,524           Wheelbase (mm)         2,530           Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         135           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Braking System Type (Front)		Ventilated Disc		
Overall Length (mm)       3,955         Overall Width (mm)       1,694         Overall Height (mm)       1,524         Wheelbase (mm)       2,530         Thread (Front/Rear) (mm)       1,4921,481       1,476/1,466         Ground Clearance (unloaded) (mm)       135         Curb Weight (kg)       1,067       1,081       1,088         Fuel Tank Capacity (Litre)       40         Seating Capacity       5         TYRES & WHEELS         Wheel Size       15" Steel Wheel with Cover       15" Alloy       16" Alloy	Braking System Type (Rear)		Drum		
Overall Width (mm)       1,694         Overall Height (mm)       1,524         Wheelbase (mm)       2,530         Thread (Front/Rear) (mm)       1,492/1,481       1,476/1,466         Ground Clearance (unloaded) (mm)       135         Curb Weight (kg)       1,067       1,081       1,088         Fuel Tank Capacity (Litre)       40         Seating Capacity       5         TYRES & WHEELS         Wheel Size       15" Steel Wheel with Cover       15" Alloy       16" Alloy	DIMENSIONS				
Overall Height (mm)       1,524         Wheelbase (mm)       2,530         Thread (Front/Rear) (mm)       1,492/1,481       1,476/1,466         Ground Clearance (unloaded) (mm)       135         Curb Weight (kg)       1,067       1,081       1,088         Fuel Tank Capacity (Litre)       40         Seating Capacity       5         TYRES & WHEELS         Wheel Size       15" Steel Wheel with Cover       15" Alloy       16" Alloy	Overall Length (mm)	3,955			
Wheelbase (mm)       2,530         Thread (Front/Rear) (mm)       1,4921,481       1,476/1,466         Ground Clearance (unloaded) (mm)       135         Curb Weight (kg)       1,067       1,081       1,088         Fuel Tank Capacity (Litre)       40         Seating Capacity       5         TYRES & WHEELS         Wheel Size       15" Steel Wheel with Cover       15" Alloy       16" Alloy	Overall Width (mm)	1,694			
Thread (Front/Rear) (mm)         1,492/1,481         1,476/1,466           Ground Clearance (unloaded) (mm)         135           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Overall Height (mm)	1,524			
Ground Clearance (unloaded) (mm)         135           Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Wheelbase (mm)	2,530			
Curb Weight (kg)         1,067         1,081         1,088           Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Thread (Front/Rear) (mm)	1,492/1,481 1,476/1,466		1,476/1,466	
Fuel Tank Capacity (Litre)         40           Seating Capacity         5           TYRES & WHEELS         Very Capacity           Wheel Size         15" Steel Wheel with Cover         15" Alloy         16" Alloy	Ground Clearance (unloaded) (mm)	135			
Seating Capacity  TYRES & WHEELS  Wheel Size 5  Seating Capacity 5  Wheel Size 15" Steel Wheel with Cover 15" Alloy 16" Alloy	Curb Weight (kg)	1,067	1,081	1,088	
TYRES & WHEELS Wheel Size 15" Steel Wheel with Cover 15" Alloy 16" Alloy	Fuel Tank Capacity (Litre)	40			
Wheel Size 15" Steel Wheel with Cover 15" Alloy 16" Alloy	Seating Capacity	5			
·	TYRES & WHEELS				
Tyre Size 175/65R15 185/55R16	Wheel Size	15" Steel Wheel with Cover	15" Alloy	16" Alloy	
	Tyre Size	175/65R15		185/55R16	



Brilliant Sporty Blue Metallic (B-593M)



Taffeta White (NH-578)



Modern Steel Metallic (NH-797M)



Alabaster Silver Metallic (NH-700M)



Crystal Black Pearl (NH-731P)

### Major Equipment

Model	Honda JAZZ 1.5L		
Grade	S	E	V
EXTERIOR			
Halogen Headlights		•	
Front Fog Lights	-	-	•
LED Tailights		•	
Door Outer Handle		Body Colour	
Antenna		RR Micro	
Front Grille	Black Black (High Glossed) with Chrome Plat		with Chrome Plating
Rear License Garnish	Black (High Gloss)	Black (High Gloss) Chrome Plating	
Front Intermittent Wiper System		•	
Rear Wiper System		•	
Door Mirror with Turning Lights		-	•
INTERIOR			
Multi Information Combination Meter	Amber Illuminatation Blue and White Illumination		te Illumination
Upholstery Type and Colour	Fabric - Black		
Smart Entry with Push Start Button	-		•
Height Adjustable Driver Seat		•	
ULTRA Seat		•	
Rear Seat Reclining		•	
Air Conditioning	Mar	Manual Touch Pane	
Tilt & Telescopic Steering Wheel		•	
Center Console Storage with Armrest		=	•
Leather Steering Wheel and Gear Knob		-	•
Steering Wheel Switch Audio Control	-		•
One Touch Turn Signal		•	
Front and Rear Power Window		•	
Power Adjustable Door Mirrors	-		•
Power Retractable Door Mirrors		-	•
Cup Holders		9	
Map and Trunk Light		•	
Front Seat Back Pockets	-	-	
Vanity Mirror	Driver Only	Driver &	Assistant

• ;	Star	nda	rd
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<sup>\*</sup> Specifications may vary and are subject to change without prior notice. \* Actual colour may vary in detail from colours shown.

with Unlimited

**Honda New** Service Package







Service interval extended to every 10,000km.#



Security Alarm with Immobiliser

Ν	Authorised Dealer:
P	

Model	Honda JAZZ 1.5L		
Grade	S	Е	V
AUDIO			
Audio System with CD	Single Din	Standard Audio	7" Display Audio
Speakers		4	6
AUX Socket		1	
USB Socket		1	2
HDMI Socket		-	1
Accessory Socket		1	
Auto Volume by Speed		-	•
Hands-Free Telephone (HTF) Steering Switch Control		-	•
Voice Recognition Steering Switch Control		-	•
SAFETY			
G-Force Control Technology (G-CON) Body		•	
Advanced Compatibility Engineering (ACE) Body		•	
Dual Front SRS Airbags		•	
Side Curtain Airbags		-	•
Side Airbags		-	•
Anti-lock Braking System (ABS)		•	
Electronic Brake Force Distribution (EBD)		•	
Brake Assist (BA)		•	
Hill Start Assist (HSA)	-		•
Emergency Stop Signal (ESS)	=		•
Vehicle Stability Assist (VSA)	-		•
Front Seat Pretensioner Seatbelt with Double Load Limiter		•	
Driver and Assistant Seatbelt Reminder		•	
Rear Seatbelt 3-Point ELR (X3)		•	
Rear Seat ISO Fix		•	
4 Corner Reverse Sensor		•	
Ultrasonic Sensor		•	

<sup>\*</sup> Terms & conditions apply.





