ANCAP Safety Rating: **HONDA JAZZ** (July 2014 - onward)





Frontal offset test at 64km/h (ASEAN NCAP)

This ANCAP safety rating applies to: Make / Model Honda Jazz Year Range July 2014 - onward Variant(s)* All variants Vehicle Type Small Car

The tested model of Honda Jazz was introduced in Australia and New Zealand in 2014. This ANCAP safety rating applies to all variants.

Dual frontal, side chest and side head airbags (curtains) are standard. Antilock brakes (ABS), electronic brake distribution (EBD) and electronic stability control (ESC) are also standard. Advanced seat belt reminders are fitted to all seats.

In the frontal offset crash test, driver chest and leg protection was acceptable. Passenger chest and leg protection was also acceptable. Driver protection was good in the side impact test. Head protection in the side pole test was good.

Injury Outcomes.

Frontal Offset
Driver Passenger

Side Impact & Pole#



GOOD ACCEPTABLE MARGINAL POOR

Whiplash Protection

Driver



Head protection only

| Airbags | Frontal, side, head. |
|-----------------------|----------------------|
| Frontal Offset Test | 15.58 (out of 16) |
| Side Impact Test | 16.00 (out of 16) |
| Pole Test | 2 (out of 2) |
| Whiplash Protection | Good |
| Pedestrian Protection | Acceptable |
| ESC | Standard |
| Seat Belt Reminders | 3 (out of 3) |
| Overall Score | 36.58 (out of 37) |
| ANCAP Safety Rating | **** |
| Rating Year^ | 2014 |

Occupant Protection.

Test Results Summary.

Frontal Offset Test

Each body region is scored out of 4 points

Head / neck: 4.00 points
Chest: 3.94 points
Upper legs: 4.00 points
Lower legs: 3.64 points

The passenger compartment held its shape well in the frontal offset test (conducted by ASEAN NCAP). Pedal and steering wheel displacements were well controlled. Driver and passenger contact with the airbags was stable. All doors remained closed during the crash. After the crash, all doors could be opened with normal effort.

Side Impact Test

Each body region is scored out of 4 points

Head: 4.00 points
Chest: 4.00 points
Abdomen: 4.00 points
Pelvis: 4.00 points

Good protection was provided for the driver in the side impact test. The side airbags performed well.

Pole Test

Scored out of 2 points

Score: 2.00 points

The vehicle was eligible for a side pole test because it has side curtain airbags. The vehicle scored the maximum 2 points for head protection in this test.

Whiplash Protection Test

Whiplash protection is assessed to the RCAR Protocol

Geometric test: Good*

Dynamic test: Good*

Overall whiplash rating: Good*

*Based on whiplash testing of the Honda City.

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Pedestrian Protection.

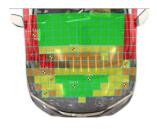
Pedestrian Test

SCORE - Scored 24.29 out of 36 points

Child head impacts: 7.49 points
Adult head impacts: 8.80 points
Upper leg impacts: 2.00 points
Lower leg impacts: 6.00 points

Points have been gained in the central area of the bonnet and windscreen. Improvements could be made to the windscreen and bonnet surround. The bumper structure performed well (v6.0).

Child and adult head impact



Adult leg impact (upper and full legforms)



Score Deductions.

Deductions from frontal offset test scores
Head: No deduction
Chest: No deduction
Upper leg: No deduction
Lower leg: No deduction
Feet: No deduction

Deductions from side impact offset test score

Chest: No deduction

Deductions from pole test score
Head: No deduction

Safety Features & Technologies.

Descriptions of each of these safety features and safety assist technologies (SAT) and detail on fitting requirements for each star rating level can be found at **ancap.com.au**.

| Safety Feature / Safety Assist Technology | Availability |
|---|--------------|
| Seat belts (three-point) for all forward-facing seats | S |
| Seat belt pretensioners (front) | S |
| Seat belt pretensioners (rear outboard) | Х |
| Intelligent seat belt reminder (driver) | S |
| Intelligent seat belt reminder (front passenger) | S |
| Intelligent seat belt reminder (2 nd row seats) | S |
| Airbag - Front (driver) | S |
| Airbag - Front (passenger) | S |
| Airbag - Side, chest protection (front seats) | S |
| Airbag - Side, chest protection (2 nd row seats) | X |
| Airbag - Side, head protection (front seats) | S |
| Airbag - Side, head protection (2 nd row seats) | S |
| Airbag - Side, head protection (3 rd row seats) | N/A |
| Airbag - Knee (driver) | X |
| Airbag - Knee (front passenger) | X |
| Head restraints for all seats | S |
| Adaptive cruise control (ACC) | X |
| Antilock braking system (ABS) | S |
| Autonomous emergency braking (AEB) | X |
| Electronic brakeforce distribution (EBD) | S |
| Electronic stability control (ESC) | S |
| Emergency brake assist (EBA) | S |
| Lane support system (LSS) | X |
| Daytime running lights (DRL) | X |
| Reversing collision avoidance | S |
| Tyre pressure monitoring system (TPMS) | X |
| Emergency stop signal (ESS) | S |
| Hill launch assist | S |

These specifications are subject to change. Please check with the manufacturer for the latest specifications.

 \mathbf{S} = Standard on all variants.

O = Optional on base variant. May be standard on higher variants.

V = Not available on base variant but standard or optional on higher variants.

X = Not available on any variant.

E = Available in Europe / USA but not available on any Australasian variant.

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Injury Values & Measurements.

| Body Region | Frontal offset test at 64 km/h (v5.1) | | Side impact test at 50 km/h (v5.1) | |
|------------------------------|--|-------------|---------------------------------------|--|
| | Driver | Passenger | Driver | |
| Head | | | | |
| HIC | 353.00 | 282.00 | 59.00 | |
| Acceleration (g for 3ms) | 51.80 | 42.50 | 24.70 | |
| Neck | | | | |
| Shear (kN) | 0.69 | 0.65 | - | |
| Tension (kN) | 1.08 | 0.77 | - | |
| Extension (Nm) | 14.10 | 20.40 | - | |
| Chest | | | | |
| Acceleration (g for 3ms) | - | - | - | |
| Compression (mm) | 22.15 | 22.45 | 19.20 | |
| Viscous criterion (m/s) | 0.10 | 0.30 | 0.10 | |
| Abdomen | | | | |
| Force (kN) | - | - | 0.58 | |
| Pelvis | | | | |
| Force (kN) | - | - | 1.72 | |
| Upper legs | | | | |
| Femur force left (kN) | 0.22 | 0.28 | | |
| Femur force right (kN) | 2.05 | 0.84 | | |
| Knee displacement left (mm) | 0.04 | 0.07 | | |
| Knee displacement right (mm) | 0.02 | 0.04 | | |
| Lower legs | | | | |
| Force left (kN) | 1.45 | 1.54 | | |
| Force right (kN) | 1.68 | 1.50 | | |
| Index (upper / lower) left | 0.45 / 0.26 | 0.19 / 0.44 | | |
| Index (upper / lower) right | 0.35 / 0.25 | 0.47 / 0.20 | | |
| Intrusion Measurements+ | | | | |
| Steering column | | | | |
| Forward (mm) | 38 | | | |

| Intrusion Measurements+ | |
|-----------------------------|----|
| Steering column | |
| Forward (mm) | 38 |
| Downward (mm) | 41 |
| Sideways (mm) | 1 |
| Pedals | |
| Brake - rearward (mm) | 17 |
| Accelerator - downward (mm) | 1 |
| A-Pillar | |
| Rearward (mm) | 10 |

⁺ Steering column and pedal movements are measured relative to the driver's seat.

[^] The Rating Year denotes the year requirements against which a vehicle has been assessed. The Rating Year is determined by ANCAP and may be based on the year in which a new vehicle model is first launched into the Australian and/or New Zealand markets; the year in which the vehicle was tested (if tested by Euro NCAP); or, for vehicles which hold an existing ANCAP safety rating, the year in which the rating was updated (or earlier applicable year).

| Tested Make / Model | Honda Jazz VTi-S |
|----------------------------|--------------------|
| Tested vehicle(s) Built | 2014 |
| Tested Body Type | 4 door hatch |
| Tested Vehicle Kerb Weight | 1110kg |
| Tested Vehicle Engine | 1.5 litre petrol |
| Tested By | ASEAN NCAP / ANCAP |
| Document Reference | jazz14 |
| Rating Published | 28 January 2015 |
| Rating Updated | - |



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^{*} ANCAP safety ratings do not automatically extend to variants that have different body styles, engine configurations, driven wheels or occupant restraint systems (e.g. fewer airbags). In these cases, ANCAP considers technical evidence submitted by manufacturers before deciding on extending a rating to additional variants of a model. For further information about the application of ANCAP safety ratings to model variants, see the ANCAP Variant Policy.