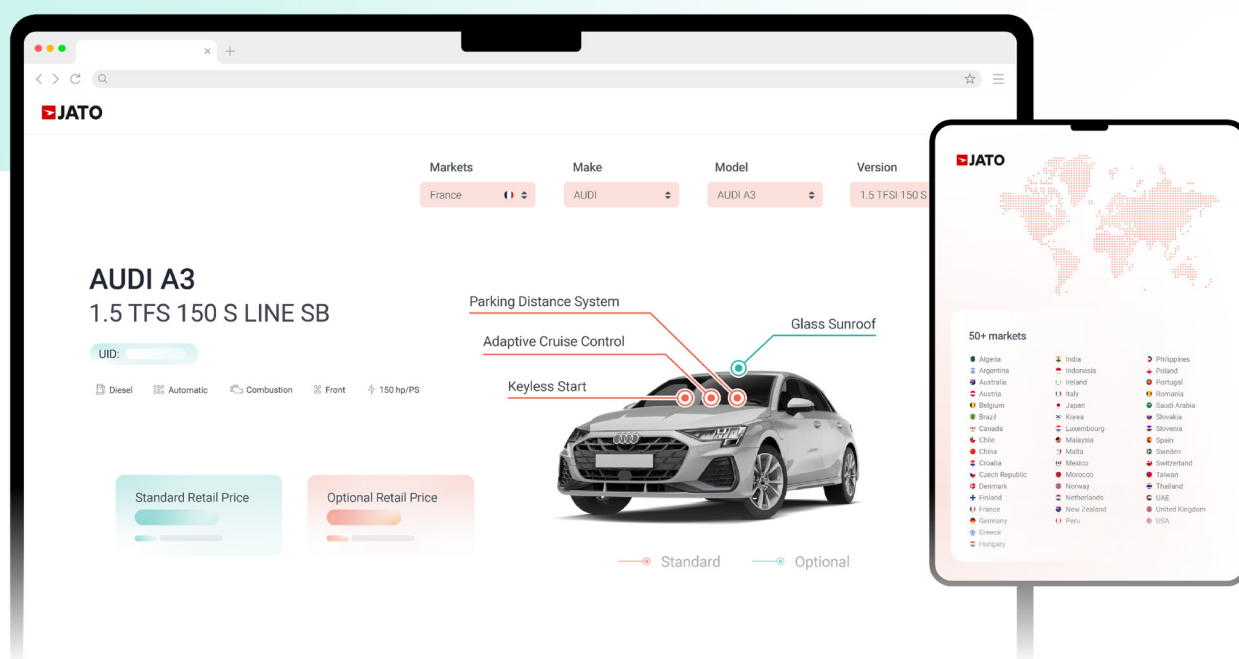


Schema 2027

We're expanding our data coverage to keep pace with the technologies shaping today's vehicles.

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JATO continues to evolve its schema to support your analysis of automotive technology. Schema 2027 introduces new fields across autonomous drive, display technology, safety and environmental data - alongside a more accurate approach to how we research standard specification.



Autonomous drive:

sharper distinction between systems



As autonomous features become more common, we're expanding our fields to clearly separate hands-off from hands-off-eyes-off systems - so you can benchmark true capability, not just marketing claims.

- Hands-off, eyes-on vs. hands-off, eyes-off coding
- Automatic lane changing - highway / off-highway / city
- Automatic overtaking - highway / off-highway / city
- Active lane biasing



Display & infotainment:

built for easier comparison



New fields capture exactly what screen technology and software a vehicle uses, making it simpler to compare systems across OEMs and generations.

- Screen technology: OLED, TFT, projector, LED projector
- UI layer and OS layer brand (e.g. embedded interface providers)
- Third-party app store availability
- OEM data plan - subscription length and data allowance



Driving modes & convenience:

the full picture



Vehicle modes have multiplied well beyond "Sport" and "Eco" - we're now capturing the full range manufacturers offer, so you can see how models are genuinely differentiated.

- Vehicle modes: Dog, Sport, Track, Off-road, Valet, Parking security, User-customisable, and more
- Lead car departure notification
- Wireless charging pads - front and rear counts



Safety:

closing the gaps that matter



Expanded safety fields reflect where real-world protection is improving - not just headline crash ratings.

- Multi-adaptive & heated seatbelts - front through sixth-row
- Cyclist detection (anti-collision)
- Wrong pedal prevention
- 360° camera with kerb view; connected camera operation
- Safe driving score, crash avoidance score, crash protection score and post-crash safety score - the new EURO NCAP assessment parameters



Environmental:

comparable sustainability data



New environmental fields let you benchmark sustainability credentials consistently across the market.

- Green NCAP: sustainability rating, average score, clean air index, energy efficiency index, greenhouse gas index
- Energy recuperation selection type (paddles / buttons / menu)

A more accurate reflection of Price lists

Alongside these new fields, we're restyling our approach to standard specification research. Going forward, standard specification data will accurately reflect what OEMs publish as included in the vehicle and its features and data not published or not described is omitted.

Should you have any questions, please contact your [JATO Support representative](#).



Our Knowledge is Your Power

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