

SAFETY ON with Hyundai BAYON:

Built on the Global K Enhanced Platform,

Hyundai BAYON is Engineered for 5-Star Indian Safety Standardsⁱ

- Super-Strong Body Structure engineered with 69% Advanced Multi-Grade High-Strength Steel, integrating Hot Stamping (HS), Ultra High Strength Steel (UHSS), Advanced High Strength Steel (AHSS) and High Strength Steel (HSS)
- Hyundai SmartSense Level 2 Pro ADASⁱⁱ – Highway Driving Intelligence with 23 advanced driver assistance features, 3 radars and 12 parking sensors enhances safety, driver awareness and confidence
- More than 80 advanced safety features deliver comprehensive protection
- More than 35 safety features offered as standard across all variants provide confidence and peace of mind for occupants
- Powered by Hyundai's trusted four-cylinder 1.5L MPi petrol engine delivering 84.4 kW (115 PS) and 143.8 Nm (14.7 kgm), the BAYON will be available with a choice of 6-speed Manual Transmission (6MT) or Intelligent Variable Transmission (IVT)
- Available in 10 exterior colour options in Monotone, Matte and Dual-Tone

Gurugram | October 21, 2026: Hyundai Motor India Limited (HMIL) ahead of the launch of its upcoming Intelligent Utility Vehicle, today revealed the safety features of the Hyundai BAYON.

Built on the Global K Enhanced Platform, Hyundai BAYON is engineered for 5-Star Indian Safety Standards. Featuring a reinforced body structure, high-strength steel technologies, Hyundai SmartSense Level 2 Pro ADAS – Highway Driving Intelligence and an extensive suite of advanced and standard safety features, the Hyundai BAYON brings together passive protection, active safety and intelligent driver assistance to create a reassuring safety experience for occupants.

Commenting on the safety technologies of Hyundai BAYON, Mr. Tarun Garg, Managing Director and CEO, Hyundai Motor India Limited, said, *“At Hyundai, we believe that true innovation is meaningful only when it enhances the everyday experiences of our customers. With the Hyundai BAYON, we have combined a robust body structure, advanced safety technologies, and intelligent driver assistance systems to deliver a comprehensive safety experience. From its reinforced chassis and high-strength steel construction to Hyundai SmartSense Level 2 Pro ADAS, the BAYON is engineered to inspire confidence not only in challenging situations, but throughout every journey. This reflects our commitment to delivering intelligent mobility solutions that are safe, connected, and progressive for modern India.”*

What safety features does the Hyundai BAYON offer?

Hyundai BAYON offers more than 80 advanced safety features and more than 35 standard safety features across variants, creating a comprehensive safety ecosystem around the occupants.

The safety package brings together Hyundai SmartSense Level 2 Pro ADAS, a reinforced chassis, high-strength steel construction, standard six airbags, surround view monitor, blind-spot view monitor, hill-start assist control, electronic stability control, all-wheel disc brakes, among other technologies.

How does Hyundai BAYON protect occupants in a collision?

The Hyundai BAYON is built on the Global K Enhanced Platform, engineered with a reinforced chassis and a strategic application of different grades of high-strength steel.

It features an advanced body structure engineered for effective crash-energy management and enhanced occupant protection. Hot-stamped components are strategically applied across critical areas, including the front apron, dashboard, rear floor and side reinforcements. Hot-stamped rear-floor side members enhance rear-impact protection, while the dual-box construction, multiple load paths and ring-type structure help absorb and distribute impact energy, strengthen structural integrity and reduce the risk of cabin intrusion.

At the core, Hyundai BAYON's Super-Strong Body Structure is engineered with 69% Advanced Multi-Grade High-Strength Steel, integrating Hot Stamping (HS), Ultra High Strength Steel (UHSS), Advanced High Strength Steel (AHSS) and High Strength Steel (HSS) for superior structural rigidity. Together, these advanced materials create a strong and resilient body structure, engineered for 5-Star Indian safety standards and designed to provide a high level of occupant protection.

What makes Hyundai BAYON engineered for 5-Star Indian safety standards?

Safety in Hyundai BAYON begins with its underlying platform and body structure. Built on the Global K Enhanced Platform, BAYON is engineered for 5-Star Indian safety standards. This platform forms the foundation of BAYON's comprehensive safety architecture and supports the vehicle's robust structural design.

Together, the platform architecture and body structure reflect Hyundai's approach of integrating safety into the vehicle from the earliest stages of development, creating the foundation of a holistic safety ecosystem rather than relying on individual technologies alone.

How does Hyundai SmartSense Level 2 Pro ADAS support safer driving?

Hyundai BAYON features a comprehensive suite of 23 Hyundai SmartSense Level 2 Pro ADAS technologies, including:

- Forward Collision Warning (FCW)
- Forward Collision-Avoidance Assist – Car (FCA)
- Forward Collision-Avoidance Assist – Pedestrian (FCA-Ped)
- Forward Collision-Avoidance Assist – Cycle (FCA-Cyl)

- Forward Collision-Avoidance Assist – Junction Turning (FCA-JT)
- Forward Collision-Avoidance Assist – Direct Oncoming (FCA-DO)
- Blind-spot Collision-Avoidance Assist (BCA)
- Lane Keeping Assist (LKA)
- Lane Departure Warning (LDW)
- Driver Attention Warning (DAW)
- Safe Exit Warning (SEW)
- Blind-spot Collision Warning (BCW)
- Rear Cross-Traffic Collision Warning (RCCW)
- Rear Cross-Traffic Collision-Avoidance Assist (RCAA)
- Surround View Monitor (SVM)
- Blind-spot View Monitor (BVM)
- Smart Cruise Control with Stop & Go (SCC with S&G)
- Lane Following Assist (LFA)
- High Beam Assist (HBA)
- Leading Vehicle Departure Alert (LVDA)
- Navigation-based Smart Cruise Control Zone (NSCC-Z)*
- Navigation-based Smart Cruise Control Curve (NSCC-C)*
- Highway Driving Assist (HDA)

Together, these technologies are designed to provide intelligent assistance across expressways, highways, city roads, junctions, parking situations and everyday traffic conditions.

What are the standard safety features in Hyundai BAYON?

Hyundai BAYON offers more than 35 safety features as standard across all trims, ensuring that essential safety technologies are available across the range as part of the vehicle's safety foundation.

These include standard features such as:

- Roll Over Sensor
- Tyre Pressure Monitoring System (TPMS) – High
- 6 Airbags
- Hill-Start Assist Control (HAC)
- Emergency Stop Signal (ESS)
- Burglar Alarm
- Headlamp Escort Function
- Electronic Stability Control (ESC)
- 3 Point Seatbelt & Seatbelt Reminder
- Central Locking
- ISOFIX
- Rear Parking Sensors

How does Hyundai BAYON bring safety and intelligent mobility together?

As an Intelligent Utility Vehicle, Hyundai BAYON combines robust engineering, intelligent driver assistance technologies and a comprehensive safety package within a single integrated ecosystem. At the heart of this is Hyundai SmartSense Level 2 Pro ADAS – Highway Driving Intelligence featuring 23 advanced driver assistance functions, 3 radars and 12 parking sensors that work together to enhance driver awareness and confidence.

Hyundai BAYON combines intelligent camera and sensing technologies to provide enhanced awareness while manoeuvring in tight spaces. The Surround View Monitor (SVM) provides a comprehensive view around the vehicle, while the Blind-spot View Monitor (BVM) displays areas that may be difficult to observe through conventional mirrors. The vehicle also features Front Parking Sensors, while Rear Cross-Traffic Collision Warning and Rear Cross-Traffic Collision-Avoidance Assist provide additional support when reversing. Hyundai BAYON ADAS Level 2 Pro delivers an advanced and intelligent highway driving experience by integrating Navigation-based Smart Cruise Control Curve & Zone (NSCC-C & NSCC-Z)* and Highway Driving Assist (HDA), in addition to Smart Cruise Control with Stop & Go (SCC with S&G) and Lane Following Assist (LFA) for enhanced comfort, convenience, and driving support on expressways and highways. BAYON features Lane Departure Warning (LDW) and Lane Keeping Assist (LKA) as well. LDW alerts the driver if the vehicle detects an unintended lane departure, while LKA can provide steering assistance to help keep the vehicle within its lane in applicable conditions. The Safe Exit Warning (SEW) system is designed to alert occupants if a vehicle approaching from the rear is detected when they are about to open a door. This provides an additional layer of awareness when the vehicle is stopped, particularly in busy urban environments.

The Hyundai BAYON showcases Hyundai's commitment to combining intelligent mobility with comprehensive safety, delivering an Intelligent Utility Vehicle engineered around the evolving needs of modern Indian customers and their families.

What colour options are available in the Hyundai BAYON?

The Hyundai BAYON offers a thoughtfully curated palette of vibrant, premium and expressive colour options, enabling customers to choose a style that best reflects their personality and lifestyle. The Intelligent SUV will be available in 10 exterior colour options in Monotone, Matte and Dual-Tone, including:

Category	Available Colour
Monotone Colours	Titanium Black, Classy Blue, Atlas White, Fiery Red, Golden Bronze, Ecotronic Grey
Dual-Tone Colours	Atlas White with Black Roof, Fiery Red with Black Roof
Matte Colours	Titanium Black Matte, Classy Blue Matte

When will Hyundai BAYON be launched in India?

Hyundai BAYON will be launched in India on 26 October 2026.

How can I book the Hyundai BAYON?



News Release



Customers can book the Hyundai BAYON online through Hyundai's official website (hyundai.co.in) or at any authorized Hyundai dealership with a booking amount of INR 11,000.

Coming this festive season, the delivery timeline of Hyundai BAYON will be communicated at the time of launch.

Log on to hyundai.co.in for more information

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ⁱ As per internal assessment

ⁱⁱ Hyundai SmartSense Level 2 Pro ADAS functionality is dependent on multiple conditions and is not a substitute for safe and attentive driving. The availability of Hyundai SmartSense features may vary by variant. For more details, please visit your nearest Hyundai authorised dealership

* Feature is supported only on designated expressways in map data