

Explore the new IONIQ 6.

Elegantly combining exhilarating performance with a stellar array of smart tech, the IONIQ 6 is back – and even more beautiful – featuring refined design details, an enhanced interior and extended electric driving range. Designed to thrill and gleefully fun to drive – this gracefully sloping streamliner also delivers phenomenal aerodynamic performance, which translates into lower energy consumption and outstanding driving range.



Power your world.



A fresh new take on the thrill of driving.

Sleek and sophisticated, every line and detail of the new IONIQ 6 has been enhanced to make the design simpler and even more progressive. Building on the award-winning spirit of the original launched in 2022 ¹ – the new IONIQ 6 features more refined curves and sharper proportions.



In the front, the sleeker shark-nose design instantly catches the eye, with the hood diving into slim new Daytime Running Lights – which now feature four thin lines of Parametric Pixel LEDs – a signature IONIQ family design element.



The new front bumper has been reshaped with sharp muscular lines and now holds the main Matrix LED headlamps.



Full-LED headlamps with Intelligent Front-Lighting System.



20" alloy wheels.

The more refined silhouette now features a single extended spoiler to maintain aerodynamic performance – the prominent upper spoiler of the original, multi-award-winning IONIQ 6 has been removed.¹



LED rear combination lamp.



Extended ducktail spoiler.



The rear bumper features bold horizontal design elements and signature IONIQ Parametric Pixels lighting connecting the combination LED lamps.

Aerodynamic design excellence.

In the EV era, air resistance is more important than any other performance because low drag means high range. And the new IONIQ 6 delivers an impressively low 0.21 drag coefficient. Above and beyond its streamlined shape, it is equipped with a wide range of advanced aerodynamic solutions including: the rear spoiler, front active air flaps, wheel air curtains, wheel gap reducers, separation traps and wheel deflectors.



The aerodynamically sculpted silhouette is designed to thrill – and deliver optimum range.



Compact Digital Side Mirror.



Auto flush door handles.



Active air flaps automatically open and close for maximum aerodynamic efficiency and battery cooling.

Refreshed and refined, the new IONIQ 6's cocoon-like cabin has also been updated to let passengers freely enjoy in-car life. The design upgrade maintains the 'Mindful Cocoon' concept, with a greater focus on a more comfortable and intuitive user experience.



Elegantly minimalistic, the floating display encompasses both the 12.3" digital cluster and 12.3" centre infotainment screen. The interactive steering wheel features four Parametric Pixel LED that do everything from welcoming you into the vehicle to displaying the drive mode and signalling the status of various vehicle systems.



Dual 12.3" integrated displays for enhanced visibility and an elegant sense of luxury.



Heated leather steering wheel with Interactive Parametric Pixel LEDs.



Super slim doors for more space and comfort.

Do more than ever before.



Next level convenience and connectivity.

IONIQ 6 is equipped with a wealth of thoughtful innovations to make life easier. And its stellar range of intuitive smart tech lets you make life inside as connected as you want it to be.



The updated centre console features a new wireless charging pad, new cup holders and seat heating toggle switches for more convenience.



Wireless charger / 100W USB type-C port (first-row).



100W USB type-C port (second-row).

Powered by Hyundai's generative AI, the new IONIQ 6 is equipped with Hyundai AI Assistant, which responds to your voice commands to control a range of functions – like navigation and climate control – and as well as providing useful information while driving like traffic updates and charging information.



Hyundai AI Assistant.



BOSE® premium sound system.



Enjoy the perfect temperature for everyone with automatic dual zone air-conditioning and climate control seat occupancy detection.

Digital camera technology for better visibility.

Enjoy clearer, wider-angle visibility in all kinds of weather with compact Digital Side Mirrors and the Blind-Spot View Monitor – these camera-based monitoring systems give you a better view of what's going on around you in traffic. The Head-up Display guides you safely through the world, projecting virtual information like directions or warnings directly onto your view of the road.



Blind-Spot View Monitor (BVM).



Head-up Display (HUD).



Compact Digital Side Mirrors.

Vehicle-to-Load technology.

Simply plug in your laptop or e-bike to charge them, just like at home. There's a 230V socket located in the second row as well as a converter that plugs into the exterior charging port, which provides up to 3.6 kW power to run any appliance – even when the vehicle is turned off.



Exterior Vehicle-to-Load allows you use or charge any electric devices, such as electric bicycles, scooters or camping equipment.



Interior 230V Vehicle-to-Load socket (V2L).

Use your smartphone or Apple Watch to lock, unlock and start IONIQ 6.

Now you can leave your car key at home – because Hyundai Digital Key 2 is part of our innovative Bluelink Connected Car Services.

For more convenience, IONIQ 6 can be locked, unlocked, and started via smartphones or Apple Watch. You can also easily share Hyundai Digital Key 2 with up to 15 additional smartphones, allowing your family and friends to enjoy access to the vehicle after saving it in their phone's wallet. When sharing your key, you can even customize the level of access each person receives, ensuring full control and peace of mind. ⁺



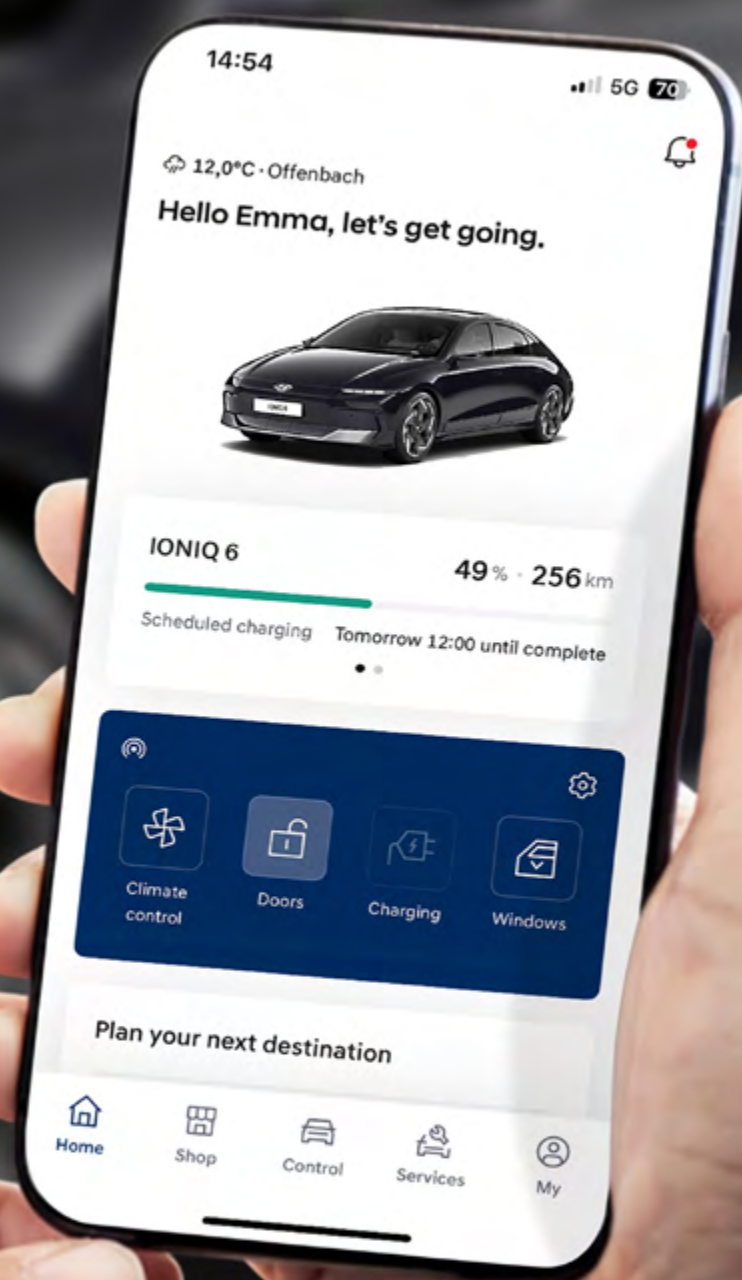


Control in the palm of your hand.

With the new myHyundai App – your IONIQ 6 is always with you. Enjoy more peace-of-mind and control from the palm of your hand and IONIQ 6's infotainment display with online voice recognition powered by Bluelink Connected Car Services.

- B³** Take advantage of the EV Route Planner and Live Services to plan each journey easily.
- B³** Enjoy music streaming, weather updates and calendar functions - directly from your in-car infotainment screen.
- B³** Enter the Bluelink Store to choose from various Digital Features & Services.

The Bluelink Store offers PRO and PLUS subscription levels, each with different functionality to suit your needs. You can also upgrade your IONIQ 6 at the Bluelink Store with new Digital Features & Services, such as Digital Themes to change the look & feel of your infotainment screen. ⁺⁺



EV route planner.

Enjoy the peace of mind of always knowing where your next charge is. Enter a destination and the navigation system automatically suggests charging points along the way. The EV Route Planner in your IONIQ 6 shows you real-time charging station information such as state of charge at arrival, connector types and charging station availability with a charging station filter.



Real-time charging station information ensures that you always know where the next charging point on your route is.



Connected Routing for a seamless journey with your IONIQ 6 powered by Bluelink.

Upgrade anytime, anywhere – software updates for IONIQ 6.

In addition to Over The Air vehicle software updates, IONIQ 6 also offers Map & Infotainment system software updates as part of Bluelink PRO. The latest enhancements now are available via Over The Air download – you no longer have to visit the dealership to benefit from continuous performance updates and new features.



Over The Air vehicle software updates at the push of a button.



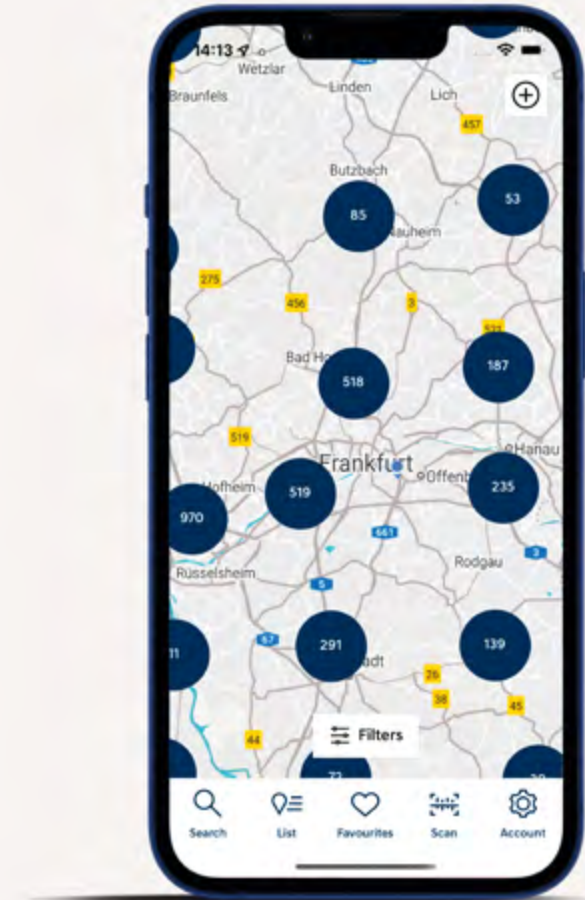
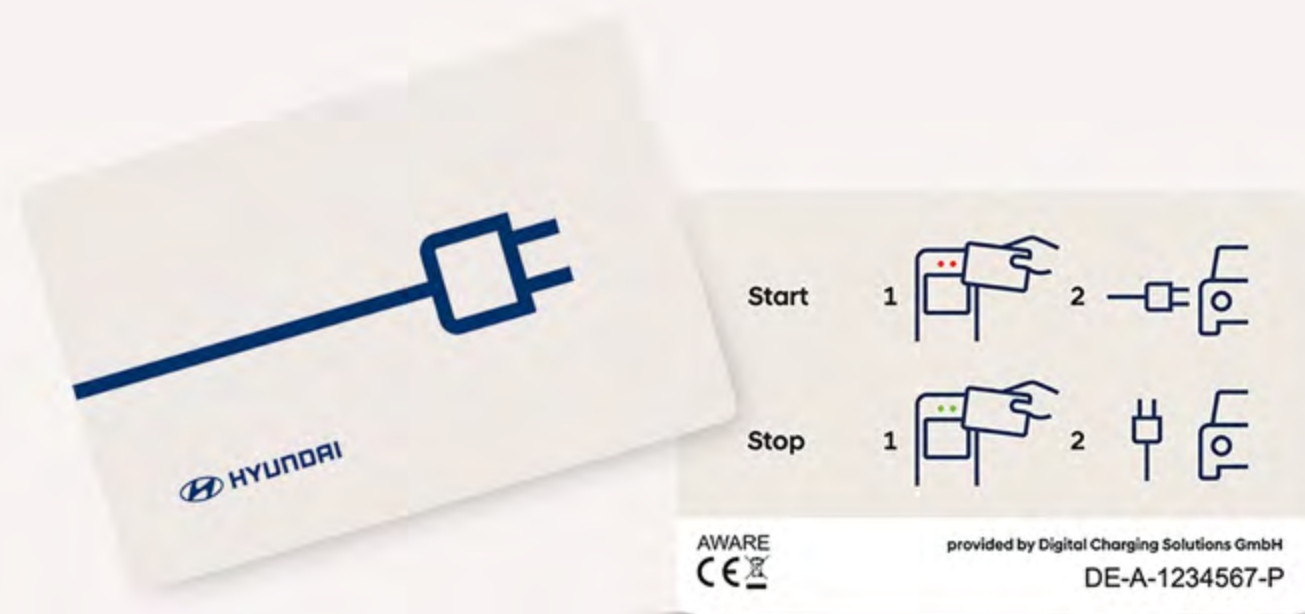
With Over The Air software updates, your IONIQ 6 is always up-to-date.

Next level EV performance.



Charge myHyundai.

Charging your electric vehicle has never been easier or more accessible. Welcome to Charge myHyundai: a comprehensive and easy-to-use public charging solution that gives you access to over 1,000,000 charge points in 28 European countries. Enjoy easy cross-border charging with one single contract through e-roaming. 1 App. 1 Card. 1 Invoice. That means no hassles thanks to a streamlined one-payment solution. And we offer several attractive tariff models to fit your needs. For more information, visit the Charge myHyundai website in your country: www.chargemyhyundai.com



IONITY high-power charging network.

IONITY makes long distance travel with electric vehicles the new normal – building and operating a high-power charging network along Europe's highways, using state-of-the-art technology with a charging capacity of up to 400 kW. You benefit from maximum charging speeds and short charging times while always being provided with 100% renewable energy for emission-free and carbon neutral driving. IONITY is part of Hyundai's pan-European public charging service, Charge myHyundai. For more information visit: www.chargemyhyundai.com



IONIQ 6 N Line



Take your IONIQ 6 to the next level – the N Line trim adds a bold touch with a range of motorsport-inspired design upgrades. Based on the muscular design DNA of our RN22e Rolling Lab, the first IONIQ 6 N Line features dynamic design elements that balance raw power with precise poise.



Exclusive 20" N Line alloy wheels.



N Line LED combination taillamps.



The wing-inspired bumper design gives the N Line a visually lower stance, highlighting the dynamically aggressive design.

When you get into the N Line cockpit, you feel its motorsport roots instantly. From the exclusive N Line sport seats to the N-inspired steering wheel – even the start button and air vents exude the high-performance feeling with red accents. It's all in the details.

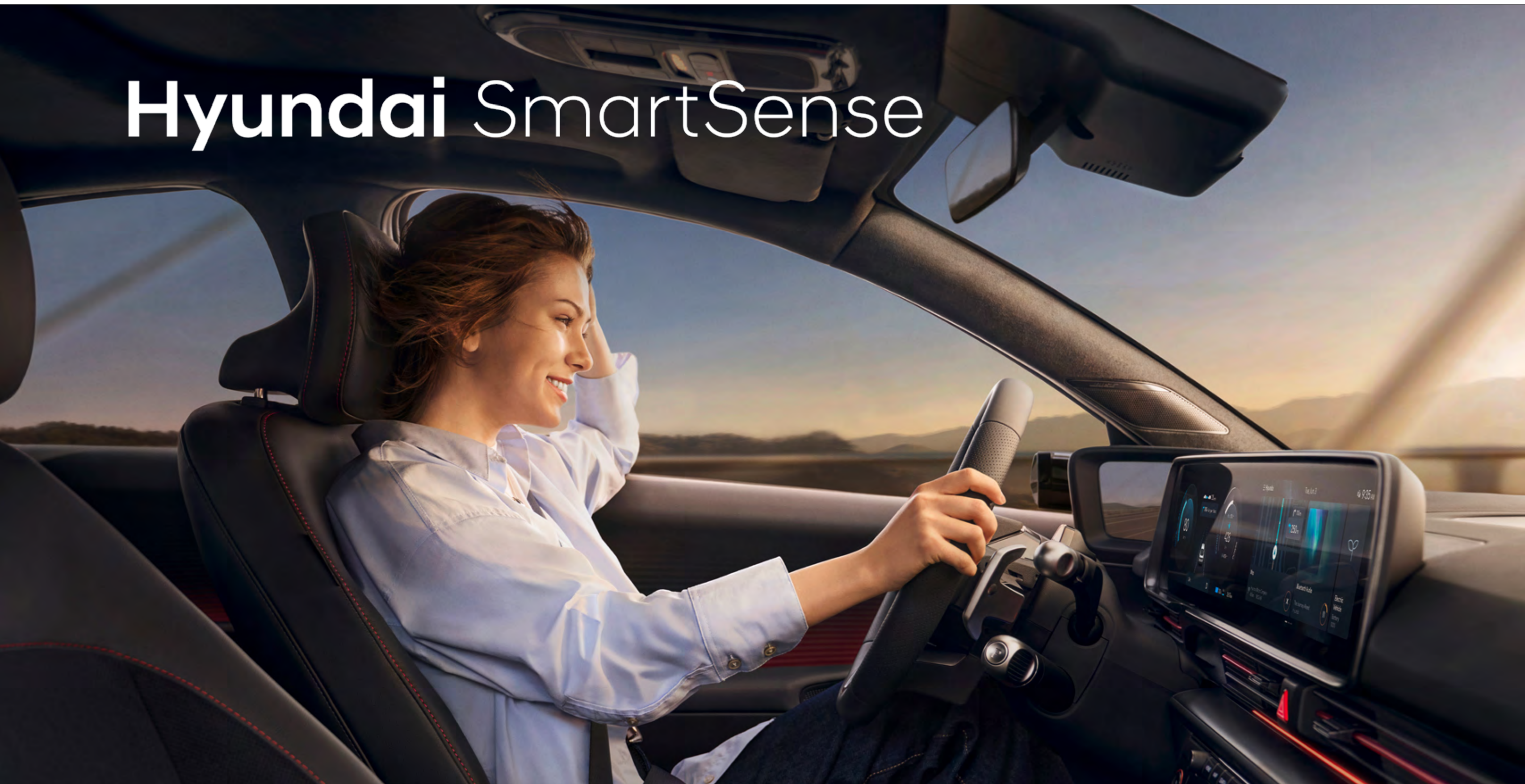


3-spoke N Line leather steering wheel and metal pedals.



Exclusive Alcantara and leather finished seats with red stitching.

Hyundai SmartSense



Hyundai SmartSense



Forward Collision-avoidance Assist 2 (FCA 2).

The system automatically brakes when it detects sudden braking by the car ahead or detects pedestrians or cyclists in your path. During cross intersection turning, it brakes if there is a risk of collision with an oncoming vehicle. The system also warns if the risk of collision with an oncoming vehicle is detected while changing lanes or from the opposite lane and automatically assists with braking and/or steering. [◊]



Navigation-based Smart Cruise Control Curve (NSCC-C).

Utilizes IONIQ 6's state-of-the-art navigation system to anticipate upcoming curves or straights on highways and automatically adjusts your speed for safer driving. In a curved section, the speed is automatically reduced appropriately before entering the curve. Then, upon leaving the curved section, the speed is returned to the original setting. [◊]

Hyundai SmartSense



Lane Following Assist 2 (LFA 2).

When activated, LFA2 provides slight steering inputs to keep the vehicle centred in its lane at speeds between 0 and 140 kilometres per hour on highways and city streets. The front view camera recognizes lanes to help with steering. If the lane is not recognized, the feature recognizes the vehicle ahead and helps with steering for a certain period of time. [◊]



Lane Keeping Assist (LKA).

Helps keep you on the straight and narrow. LKA sends visual and audible alerts if you start drifting out of your lane without signalling and initiates subtle corrective steering assistance to steer you back. [◊]

Hyundai SmartSense



Blind Spot Collision-avoidance Assist (BCA).

Using two radar sensors in the lower rear bumper, the system warns you of traffic in the blind spot area. Should you set the turn indicator in such a situation, it will sound an acoustic and visual alert. ^o



Parking Collision-Avoidance Assist-Reverse (PCA-R).

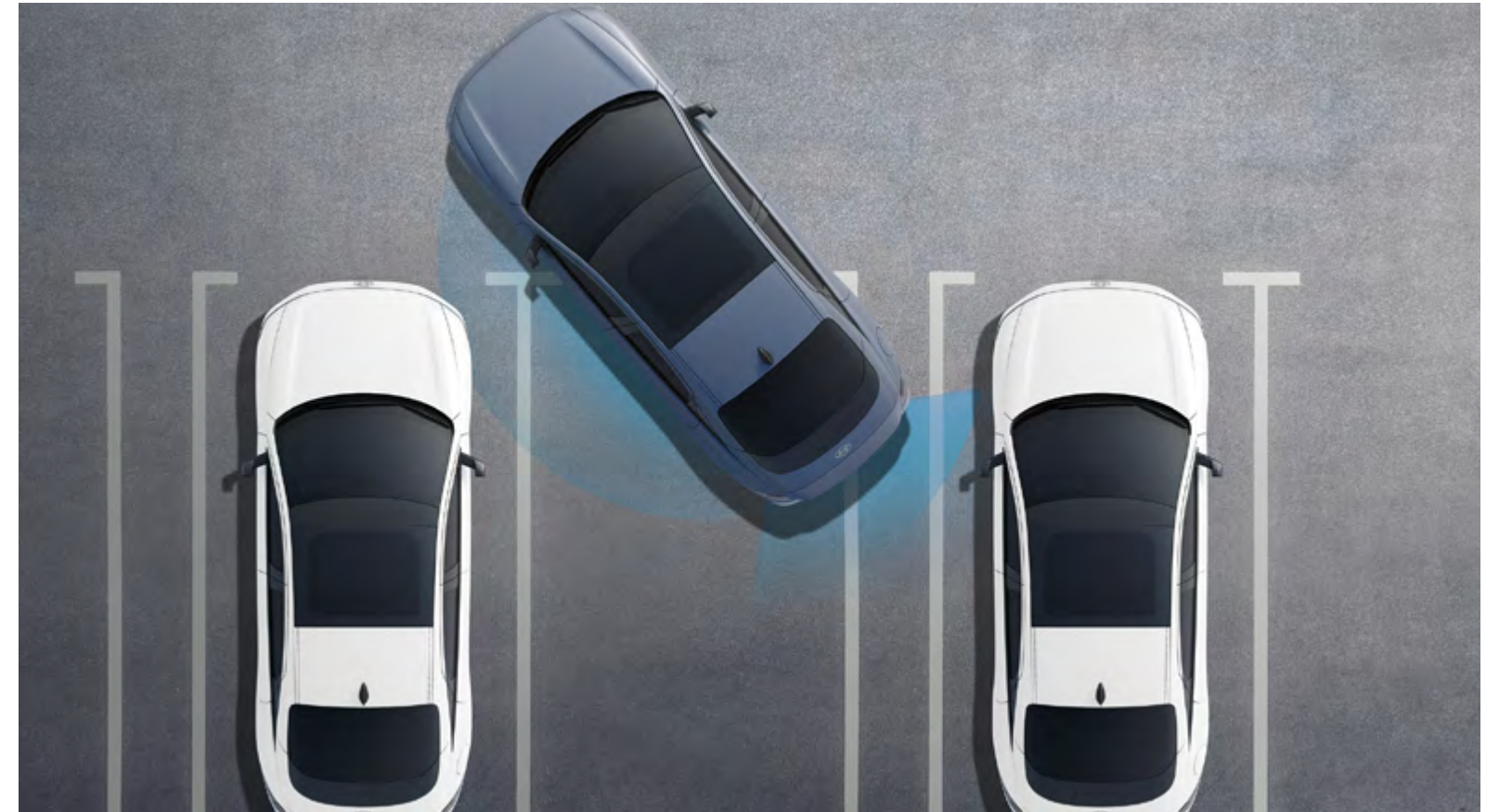
Enjoy additional safety when navigating narrow parking spaces in reverse gear. When a collision risk with pedestrians or obstacles is detected, the system warns you and automatically engages the brakes. ^o

Hyundai SmartSense



Remote Smart Parking Assist 2 (RSPA 2).

Tight parking spots made easy! At the touch of a button on the smart key, IONIQ 6 can remotely parallel park, diagonally park and perpendicularly park as well as back into and drive forward out of a parking spot by itself – with you standing outside of the car. ^o

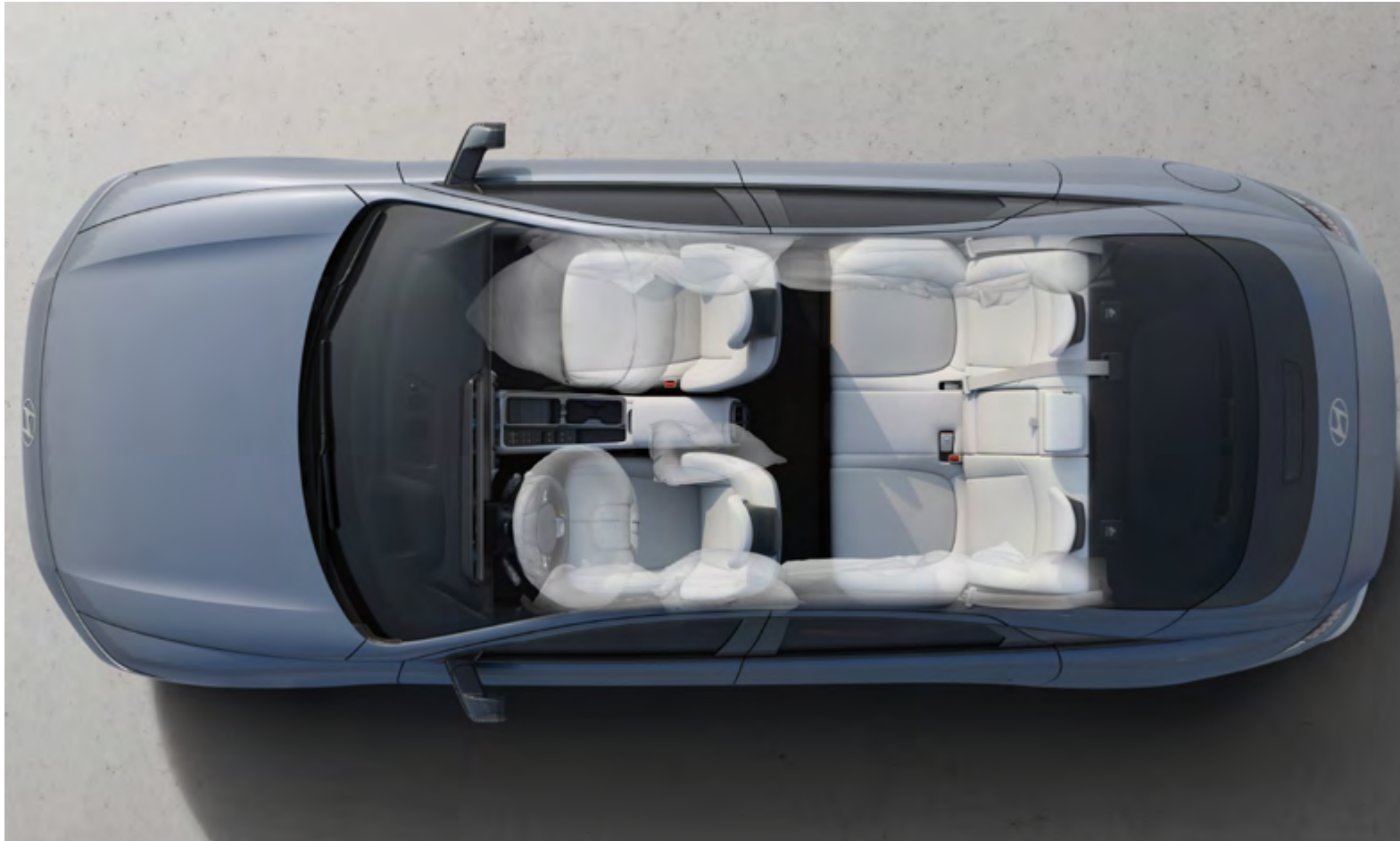


Forward/Side/Reverse Parking Distance Warning (PDW).

Beep, Beep, Beeeep. Ultrasonic sensors in the front, side and rear detect objects and warn you with beeps that increase in frequency so you can judge your distance from the object to avoid collisions, bumps and scratches. ^o

Enjoy more peace of mind.

IONIQ 6 has been equipped with the very latest safety and driving assist features for maximum safety. Seven airbags deliver maximum protection in critical situations and the In Cabin Camera (ICC) provides real-time driver monitoring powered by facial recognition and video analysis.



Seven airbags ensure maximum protection in critical situations.



In Cabin Camera analyses the driver's face and warns if drowsiness or inattention is detected.

Better visibility for more safety and less stress.

The Blind-Spot View Monitor lets you see the rearward left- and right-hand side views as a video feed in the digital cluster. The cameras are activated by the turn indicator during lane changes. The Surround View Monitor gives you a 360-degree view of the area around your vehicle to make manoeuvring in confined spaces easy and safe.



Blind-Spot View Monitor (BVM).



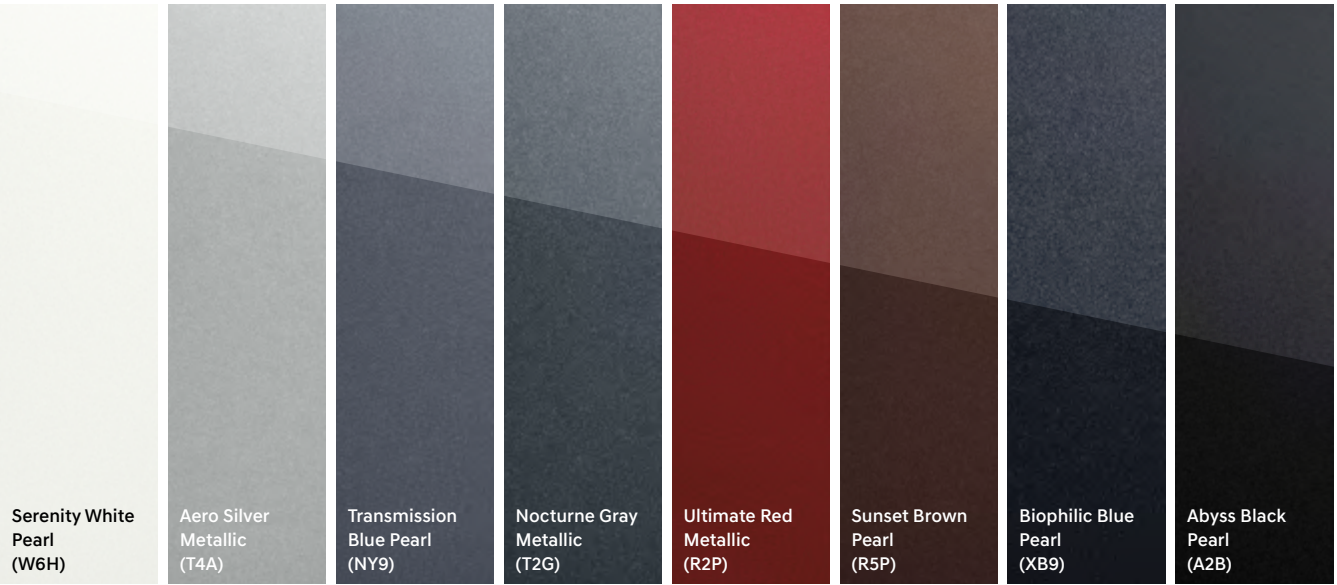
Surround View Monitor (SVM).

Personalise your perfect version.

Express yourself and choose from twelve exterior colours. The aero-optimized alloy wheels echo the design theme, exuding an exclusive electric flair and harmonising beautifully with the sleek exterior.

Base Model

Pearl / Metallic colours



Matte colours



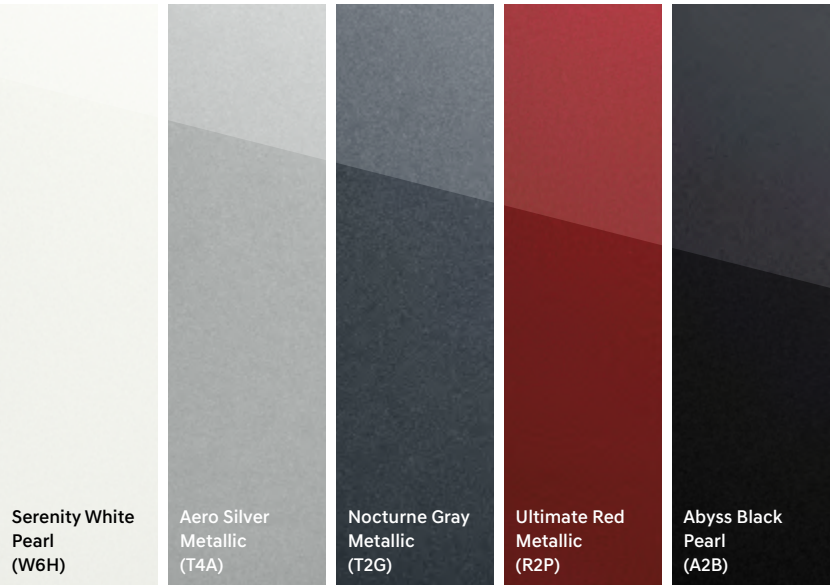
18" alloy wheel



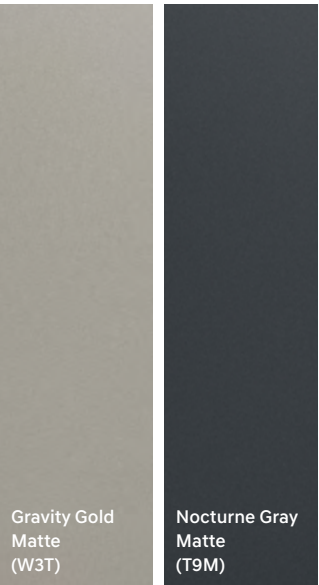
20" alloy wheel

N Line

Pearl / Metallic colours



Matte colours



20" alloy wheel

Interior colours.

Find your favourite. Depending on the trim you select, interior colour choices include Obsidian Black, Obsidian Black & Dove Gray.

Seat finishes include Cloth, Leather and Cloth & Leather combination. The N Line trim offers a choice of Alcantara & Leather combination or Cloth & Leather combination.

Dimensions.

Unit: mm



| | |
|--------------------------|-------|
| Overall Width | 1,880 |
| Wheel Tread (20" Wheel)* | 1,630 |



| | |
|--------------------------|-------|
| Wheel Tread (20" Wheel)* | 1,639 |
|--------------------------|-------|



| | |
|------------------|-------|
| Overall Length** | 4,925 |
| Wheel Base | 2,950 |

Overall Height

1,495

* Wheel tread 18" Wheel (Front / Rear): 1,635 / 1,644 | ** Overall Length N Line: 4,935

Specifications.

| Type | Standard-Range battery 63.0 kWh RWD | | Long-Range battery 84.0 kWh RWD | | Long-Range battery 84.0 kWh AWD | |
|---|---|-------------------|---|-------------------|---|-------------------|
| Motor Type | Permanent Magnet Synchronous Motor (PMSM) | | Permanent Magnet Synchronous Motor (PMSM) | | Permanent Magnet Synchronous Motor (PMSM) | |
| Max. Power (kW / rpm) / (Front / Rear) | - / - | 125 / 4400 ~ 9000 | - / - | 168 / 4400 ~ 8800 | 74 / 4400 ~ 8800 | 165 / 4400 ~ 8800 |
| Max. Power (PS / rpm) / (Front / Rear) | - / - | 170 / 4400 ~ 9000 | - / - | 229 / 4400 ~ 8800 | 100 / 4400 ~ 8800 | 225 / 4400 ~ 8800 |
| Max. Torque (Nm / rpm) / (Front / Rear) | - / - | 350 / ~ 4200 | - / - | 350 / ~ 4200 | 255 / ~ 4200 | 350 / ~ 4200 |
| Total Power / Torque (kW / rpm) | 125 / 350 | | 168 / 350 | | 239 / 605 | |
| Battery | | | | | | |
| Type | Lithium-Ion | | Lithium-Ion | | Lithium-Ion | |
| Capacity (kWh) | 63 | | 84 | | 84 | |
| On Board Charger (OBC) | | | | | | |
| Max Capacity (kW) | 11 | | 11 | | 11 | |
| Performance | | | | | | |
| Max. Speed (km/h) | 185 | | 185 | | 185 | |
| Acceleration 0-100 km/h (sec) | 8.3 | | 7.4 | | 5.1 | |
| CO ₂ Emissions / Efficiency / Range | Wheels size 18" | | Wheels size 18" | Wheels size 20" | Wheels size 18" | Wheels size 20" |
| CO ₂ combined (g/km) | 0 | | 0 | 0 | 0 | 0 |
| Energy consumption combined (kWh / 100km) | 13.4 | | 13.5 | 14.7 | 15.9 | 15.9 |
| Driving Range (km) ¹ | 521 | | 680 | 624 | 650 | 595 |
| Charge Time | | | | | | |
| Standard (AC) | 11 kW OBC (10-100%) | Approx 5 h 50 min | Approx 7 h 35 min | | Approx 7 h 35 min | |
| Quick Charge (DC) | 50 kW (10-80%) | Approx 60 min | Approx 80 min | | Approx 80 min | |
| | 350 kW (10-80%) | Approx 18 min | Approx 18 min | | Approx 18 min | |
| Weight | | | | | | |
| Curb Weight (kg) | 1,879 – 1,817 | | 1,987 – 1,925 | | 2,092 – 2,030 | |
| Roof Rack Load (kg) | 80 | | 80 | | 80 | |
| Trailer towing capacity (kg) / (w/o Brake / w/ Brake) | 750 / 750 | | 750 / 1500 | | 750 / 1500 | |

¹ For more information, please visit: www.hyundai.news/eu

² Electric consumption (combined test cycle) for the Hyundai IONIQ 6 RWD model equipped with 84,0 kWh battery, 18" wheels and Digital Side Mirrors in kWh/ 100 km: 13.5; Electric driving range: 680 km; CO₂ emissions (combined test cycle) in g/km: 0 (WLTP). Driving range may vary slightly depending on road conditions, your driving style and the temperature. It is also dependent on the type of tyres equipped. Consumption range and specifications may vary by models and countries.

³ Charging speed may be limited by the output capacity of the charger type used and may also depend on battery temperature, outside temperature, state of charge and environmental conditions.

⁺ The Hyundai Digital Key 2 feature requires a compatible mobile device, Bluelink app installation and an active subscription. Features, app and specifications are subject to change. The Hyundai Digital Key 2 can be shared via the Wallet app (Apple Wallet, Samsung Wallet, and Google Wallet) on your mobile device. Shared keys can only be used on devices that are compatible with Hyundai Digital Key 2.

⁺⁺ IONIQ 6 comes with 6 months complimentary Bluelink PRO connectivity and ten years of Bluelink LITE, our base tier for Bluelink connectivity. You can purchase Bluelink PLUS or PRO in the Bluelink Store.

[◇] The features shown are intended to assist drivers to engage in safe driving behaviour. They do not relieve the driver from their responsibility to safely operate the vehicle at any time and to adapt their driving based on the driver's capabilities, local traffic rules and the overall road and traffic conditions. The system is not designed to drive the vehicle autonomously. For further information, please refer to the owner's manual.



Some features may be optional. Their availability may differ by vehicle specifications and country.

For more information about warranty, please visit:
hyundai.com/eu/en/driving-hyundai/owning-a-hyundai/why-hyundai-services/warranty

Hyundai Motor Company

<http://worldwide.hyundai.com>

GEN. LHD 0212 ENG. WD

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