Press Information – Europe

All-new Hyundai IONIQ 3

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01 All-new Hyundai IONIQ 3 at a glance 3
02 Design & Space 6
03 Everyday Electric Mobility 8
04 Pleos Connect & Smart Technologies 9
05 Advanced Safety & Driver Assistance 11

Notes
Full technical specifications can be found in a separately provided document for the respective model. Specifications named in this document may vary depending on region and trim.

01 All-new Hyundai IONIQ 3 at a glance

- Hyundai Motor Europe introduces the all-new IONIQ 3, a fully electric compact hatchback designed to make electric mobility intuitive, comfortable and relevant for everyday European needs
- IONIQ 3 combines bold design rooted in Hyundai's 'Art of Steel' philosophy, simple and intuitive technology and a spacious, comfortable interior
- IONIQ 3 N Line elevates the standard model with sporty design elements and exclusive touches, creating a bold, dynamic presence
- Introducing the new "Aero Hatch" typology, IONIQ 3 delivers a distinctive balance between aerodynamic efficiency and generous interior space
- Built on the E-GMP Platform with a 400-volt electrical architecture, the vehicle delivers a balanced combination of efficiency, driving range and charging capability designed to support everyday comfort and ease of use
- Two battery options offer a projected WLTP range of over 344 km (Standard Range), while the Long Range version targets a class-leading range of over 497 km
- Fast DC charging from 10 to 80 per cent in approximately 29 minutes (Standard Range) / 30 minutes (Long Range)
- AC charging is available at up to 22 kW
- Cabin follows Hyundai's "Furnished Space" approach, offering upper-segment roominess, genuine five-seat comfort and a warm, intuitive living environment
- Generous luggage capacity of 441 litres, complemented by the integrated Megabox, supports everyday practicality
- IONIQ 3 is the first European Hyundai model to feature the Pleos Connect infotainment system based on Android Automotive OS (AAOS)
- Pleos Connect delivers a smartphone-like user experience with intuitive displays, seamless connectivity and extendable features through integrated apps
- Hyundai SmartSense advanced driver assistance systems include Highway Driving Assist 2 (HDA2), Remote Smart Parking Assist (RSPA), Memory Reverse Assist (MRA), Surround View Monitor (SVM) and Blind-Spot View Monitor (BVM)
- Designed in Europe and produced at Hyundai Motor Türkiye's İzmit plant, IONIQ 3 has been developed to meet the needs of European customers

Exterior design

- IONIQ 3 introduces the new "Aero Hatch" typology, combining aerodynamic efficiency with generous interior space
- Hyundai's 'Art of Steel' design language draws inspiration from the raw tension and purity found in steel production
- Three primary exterior surfaces create a strong and precise visual identity
- Signature pixel lighting elements and four central dots referencing the letter "H" in Morse code reinforce the IONIQ identity
- Aerodynamic optimisation results in a target drag coefficient of approximately 0.263
- Customers can personalise IONIQ 3 with eleven exterior colours and wheel options ranging from 16 to 19 inches
- The IONIQ 3 N Line adds sporty design elements and exclusive exterior details for a more dynamic appearance
- Active Air Flap (AAF) improves energy efficiency in its closed position and provides cooling as needed when open

Interior design

- Cabin follows Hyundai's “Furnished Space” approach, creating a warm, intuitive living environment inspired by contemporary furniture design
- Interior design is shaped by the “Curve of Upholstery” philosophy, combining clean surfaces with carefully integrated functional elements
- Long wheelbase and flat-floor layout create generous passenger space and genuine five-seat comfort, comfortably accommodating three adults in the rear
- Premium Relaxation Seats, heated and ventilated seating and carefully selected textile materials enhance everyday comfort
- Materials include recycled and bio-based materials*
- Generous luggage compartment with integrated Megabox increases everyday practicality
- Subtle “Easter egg” details throughout the vehicle reward attentive users with moments of discovery
- IONIQ 3 N Line introduces a darker, more driver-focused interior with dedicated design elements

Everyday Electric Mobility

- Built on the E-GMP Platform with a 400-volt electrical architecture
- Two battery options with projected WLTP ranges of over 344 km (Standard Range) and over 497 km (Long Range)
- Front-wheel-drive electric powertrain delivering up to 107.8 kW (147 PS) and 250 Nm of torque
- Fast DC charging from 10 to 80 per cent in approximately 29 minutes (Standard Range) / 30 minutes (Long Range)under optimal conditions
- AC charging capability of up to 22 kW
- Interior and exterior Vehicle-to-Load (V2L) functionality offers convenience for modern lifestyles
- Long wheelbase, flat-floor layout and compact exterior dimensions create generous interior space tailored to everyday European mobility.
- Smart Regeneration System (SRS) adjusts regenerative braking based on traffic conditions and navigation data to optimise energy recovery and efficiency

Pleos Connect & Smart Technologies

- First European Hyundai model to feature the Pleos Connect infotainment system based on Android Automotive OS (AAOS)
- Available 12.9-inch or 14.6-inch display provides intuitive access to vehicle functions, navigation and connectivity
- Smartphone-like user interface designed for simple and intuitive operation
- Gleo AI enables natural voice interaction for vehicle functions and connected services
- Integrated apps such as YouTube and Spotify are available directly through Pleos Connect
- Hyundai Digital Key 2 enables keyless vehicle access via compatible smartphones and wearable devices
- Plug & Charge, integrated EV route planner and seamless connectivity features simplify everyday electric mobility

**Materials include recycled PET fiber produced by crushing and processing waste plastic and blended with polyester yarn to create seat coverings, PU synthetic leather containing Bio PE (derived from corn, a non-food resource) for the steering wheel, and waste fibers reprocessed to create floor carpet utilizing 100% recycled polyester fiber.*

Advanced Safety & Driver Assistance

- Hyundai SmartSense advanced driver assistance systems support safety and reduce driver workload
- Highway Driving Assist 2 (HDA2)
- Remote Smart Parking Assist (RSPA)
- Memory Reverse Assist (MRA)
- Surround View Monitor (SVM)
- Blind-Spot View Monitor (BVM)
- Seven standard airbags
- Projection LED headlamps with Intelligent Front-Lighting System (IFS)

Specifications

Dimensions (mm)	Length	4,155 (Base) / 4,170 (N Line)
	Width	1,800
	Height	1,505 (Base) / 1,510 (N Line)
	Wheelbase	2,680
High-voltage battery	Capacity	42.2 kWh (Standard Range) / 61 kWh (Long Range)
	Charging	DC fast charging from 10–80% in approx. 29 mins (Standard) / 30 mins (Long), AC charging 11 kW V2X (Standard), 22 kW V2X (Optional)
Power Performance	Top Speed	170 km/h
	0–100 km/h	Standard Range: 8.7 s (Base) / Long Range: 9.5 s (Base) / 9.6 s (N Line)
Projected driving range (WLTP)		Over 344 km (Standard) / Over 497 km (Long)
Motor output		Front-wheel drive; 107.8 kW (147 PS) / 99.5 kW (135 PS)
Maximum Torque		250 Nm
Drag Coefficient		0.263
Tyres		205/65 R16, 215/55 R17, 215/50 R18, 225/45 R19
Trunk Capacity		441 L (322 L Trunk, 119 L Megabox)
Weight		1,550 to 1,580 kg
Exterior colours available at launch		Atlas White Solid, Phantom Black Pearl, Lumen Gray Pearl, Aurora Gray Pearl, Vibrant Blue Pearl, Ice Blue Pearl, Fierce Red Solid, Fierce Red Matte
Interior colours		Black, Beige / Gray, Blue / Gray, Black + red accents (N Line)

**Note: Energy consumption and performance figures are not finalised and subject to final homologation. Vehicle specifications and features may vary depending on country/region and are subject to change without notice.*

02 Design & Space

IONIQ 3 has been designed to redefine electric mobility in the compact segment through a combination of distinctive design, everyday practicality and intuitive technology. Based on Hyundai's ‘Art of Steel’ design philosophy and the new “Aero Hatch” typology, IONIQ 3 combines aerodynamic efficiency with a spacious interior. Inside, Hyundai's “Furnished Space” approach creates an intuitive cabin environment designed around the needs of European customers.

Aero Hatch

The new “Aero Hatch” typology defines the overall proportions of IONIQ 3. Developed to balance aerodynamic efficiency with interior roominess, the silhouette combines a low front end with a roofline that maximises headroom for front and rear occupants before tapering towards the rear spoiler. The resulting geometry contributes to a target drag coefficient of approximately 0.263 while enhancing passenger comfort.

Art of Steel

IONIQ 3 brings Hyundai's ‘Art of Steel’ design language to the compact EV segment. Inspired by the raw tension and purity found in steel production, the philosophy reduces surfaces to a few deliberate volumes that create a strong and precise visual impact. Each shape originates from studying how sheet metal naturally bends, translating authentic material behaviour into a confident and distinctive design language. Three primary exterior surfaces intersect to create characteristic feature lines, while a single continuous surface extending from the C-pillar reinforces the precision that defines the Art of Steel philosophy.

Exterior design

Clean surfaces and carefully integrated technical elements define the exterior of IONIQ 3. Both the front and rear adopt a minimalistic form language, with slim horizontal lighting elements emphasising width and design clarity. Signature pixel daytime running lights reinforce the IONIQ identity and are complemented by four central dots referencing the letter "H" in Morse code, creating a distinctive visual signature.

Customers can personalise IONIQ 3 with a range of exterior colours and wheel designs from 16 to 19 inches. While efficiency-focused wheel designs support the vehicle's aerodynamic concept, larger wheel options provide a more expressive appearance. The exterior line-up is complemented by IONIQ 3 N Line, which adds sporty design elements and exclusive exterior details for a bolder and more dynamic visual expression.

Key exterior features include:

- New “Aero Hatch” typology balancing aerodynamic efficiency and interior space
- Hyundai's ‘Art of Steel’ design language
- Signature pixel lighting with four central dots referencing the letter “H” in Morse code
- Target drag coefficient of approximately 0.263
- Active Air Flap improves energy efficiency in its closed position while supporting cooling as needed when open
- Wheel options ranging from 16 to 19 inches

- Eleven exterior colours available
- Sport-inspired exterior styling for IONIQ 3 N Line

Interior design

Inside, IONIQ 3 follows Hyundai's “Furnished Space” approach, arranging key interior elements more like furniture than conventional automotive components. The result is an intuitive interior environment that combines everyday usability with passenger comfort.

The interior design is shaped by Hyundai's “Curve of Upholstery” philosophy. Main interior volumes are softly sculpted and trimmed in a single, consistent direction, creating clean surfaces that frame the cabin while allowing functional elements such as the air vents and central display to stand out with clarity and precision. Following the principle of "Eyes on the road, hands on the wheel", essential information remains within the driver's natural field of vision, while frequently used functions are operated via intuitive physical controls.

Key interior features include:

- “Furnished Space” interior concept
- “Curve of Upholstery” design philosophy
- Long wheelbase and flat-floor layout
- Genuine five-seat comfort, including comfortable seating for three adults in the rear
- Premium Relaxation Seats, heated and ventilated seating depending on specification
- Open dashboard storage and dual-level centre console
- Generous luggage compartment with integrated Megabox
- Subtle "Easter egg" design details throughout the vehicle

Colours, materials and finish

The colours, materials and finishes of IONIQ 3 are inspired by natural landscapes and 1970s Italian furniture design, combining warm tones with carefully selected textures to create a calm and welcoming interior environment. Monochrome colour combinations and tactile materials reinforce the vehicle's contemporary character while supporting a highly personalisable cabin experience.

Sustainability is embedded throughout the material concept. Depending on specification, the interior incorporates recycled PET fabrics, bio-based polyurethane for the steering wheel and recycled materials for the floor carpet, reflecting Hyundai's commitment to responsible material selection.

Hyundai also partners with Healthy Seas to support the recovery of discarded fishing nets from the marine environment. Together with other nylon waste, the recovered material is regenerated by Aquafil into ECONYL® yarn, which is used in the carpet surface layer of IONIQ 3 floor mats. The finished floor mats contain 30 per cent recycled material.

IONIQ 3 N Line

IONIQ 3 N Line offers a more dynamic interpretation of the vehicle's design while remaining true to the underlying design philosophy. Exterior enhancements include a larger black front mask, faceted 19-inch wheels, a larger rear spoiler and a functional diffuser that further emphasise the vehicle's sporty character.

Inside, the darker interior theme is complemented by subtle red accents and a dedicated N steering wheel, creating a more driver-focused environment while maintaining the comfort and refinement of the standard model.

03 Everyday Electric Mobility

IONIQ 3 has been developed to make electric mobility more accessible and relevant for everyday European customers. Built on the E-GMP Platform featuring a 400-volt electrical architecture, the compact electric vehicle combines efficient packaging, competitive driving range and convenient charging capabilities with a practical five-seat interior.

The front-wheel-drive platform has been optimised for everyday usability, combining stable driving characteristics with efficient energy consumption and practical charging performance.

Key platform features include:

- 400-volt electrical architecture
- Flat-floor layout
- Long wheelbase for enhanced passenger space
- Front-wheel-drive configuration
- Optimised packaging for everyday usability

Powertrain and battery

IONIQ 3 is available with two battery options. The Standard Range model is equipped with a 42.2 kWh battery, while the Long Range version features a 61.0 kWh battery.

Both variants are powered by a front-mounted electric motor. The Standard Range version delivers 107.8 kW (147 PS), while the Long Range model produces 99.5 kW (135 PS). Maximum torque is 250 Nm for both battery versions.

Driving range

IONIQ 3 has been developed to deliver competitive everyday efficiency. The Standard Range version offers a projected WLTP driving range of over 344 kilometres, while the Long Range model targets over 497 kilometres on a single charge. Aerodynamic optimisation, lightweight construction and the efficient electric drivetrain all contribute to maximising driving range.

Charging

IONIQ 3 supports both AC and DC charging. Using a DC fast charger, the battery can be charged from 10 to 80 per cent in approximately 29 minutes for the Standard Range version, while the Long Range model takes approximately 30 minutes under optimal conditions. In addition, AC charging of up to 22 kW provides convenient charging at home, at work or at public charging locations.

Vehicle-to-Load (V2L) functionality further enhances everyday usability by allowing electrical devices to be powered directly from the vehicle.

Charging highlights:

- DC charging from 10–80 per cent in approximately 29 minutes (Standard Range) / 30 minutes (Long Range) under optimal conditions
- AC charging is available at up to 22 kW
- Vehicle-to-Load (V2L)
- Plug & Charge compatibility

Developed for Europe

IONIQ 3 has been designed in Europe and produced at Hyundai Motor Türkiye's plant in İzmit. Throughout the development process, Hyundai focused on the needs of European customers, placing particular emphasis on efficiency, practicality and everyday usability.

The combination of compact exterior dimensions, generous interior space and intuitive technology makes IONIQ 3 well suited to a wide range of daily driving scenarios, from urban commuting to longer journeys.

Performance Overview: Efficient balance of power, range and charging efficiency

Electrical Architecture	400-volt system built on E-GMP Platform
Battery Capacity	42.2 kWh (Standard Range) / 61 kWh (Long Range)
Motor Output	Front-wheel drive; 107.8 kW (147 PS) / 99.5 kW (135 PS)
Acceleration (0–100 km/h)	Standard Range: 8.7 s (Base) / Long Range: 9.5 s (Base) / 9.6 s (N Line)
Maximum Torque	250 Nm
Top Speed	170 km/h
Projected Range (WLTP)	Over 344 km (Standard) / Over 497 km (Long)
Energy Consumption (WLTP)	14.1–14.8 kWh/100 km (Standard) / 13.7–14.1 kWh/100 km (Long) / 14.8–15.5 kWh/100 km (N Line)
Regenerative Braking	Regenerative braking paddle shifters with i-Pedal and Smart Regeneration System (SRS)

**Note: Energy consumption and performance figures are not finalised and subject to final homologation. Vehicle specifications and features may vary depending on country/region and are subject to change without notice.*

04 Pleos Connect & Smart Technologies

IONIQ 3 is the first Hyundai model in Europe to feature the new Pleos Connect infotainment system. Based on Android Automotive OS (AAOS), the system introduces a new generation of in-car connectivity, combining an intuitive user interface with seamless smartphone integration and continuous software updates. Designed to simplify everyday interactions, Pleos Connect provides quick access to vehicle

functions, navigation, entertainment and connected services while offering a familiar digital experience for users.

Pleos Connect

Pleos Connect has been developed around a smartphone-inspired user experience, allowing drivers and passengers to interact with vehicle functions through an intuitive and responsive interface. Frequently used features are easily accessible, while customisable layouts enable users to tailor the system to their individual preferences.

The infotainment system combines digital convenience with physical controls for frequently used functions, ensuring intuitive operation while driving.

Key features include:

- Android Automotive OS (AAOS)
- Smartphone-inspired user interface
- Customisable home screen
- Fast and intuitive access to frequently used vehicle functions
- Continuous software improvements through over-the-air updates

Displays and user interface

Depending on specification, IONIQ 3 is equipped with either a 12.9-inch or a 14.6-inch central touchscreen. The display integrates navigation, media, vehicle settings and connected services into a single interface. The layout has been developed to keep essential information clearly visible, while frequently used functions remain easily accessible through a combination of touchscreen controls and physical buttons.

On selected trims, a slim driver-focused display further enhances the digital cockpit by keeping key information within the driver's line of sight, supporting driver focus while maintaining a clean and intuitive layout.

Navigation and connectivity

Pleos Connect integrates connected navigation designed to simplify everyday electric mobility. Real-time route guidance, online map updates and intelligent EV route planning support efficient journey planning, including charging stops when required.

Wireless Apple CarPlay and Android Auto provide seamless smartphone integration, while Bluetooth connectivity and multiple USB-C ports ensure convenient device connectivity throughout the cabin.

Connectivity highlights:

- Connected navigation
- EV route planner
- Wireless Apple CarPlay
- Wireless Android Auto
- Bluetooth connectivity
- Multiple USB-C charging ports

Gleo AI

IONIQ 3 introduces Gleo AI, Hyundai's new AI-powered voice assistant integrated into Pleos Connect. Using natural language, Gleo AI enables occupants to control selected vehicle functions, access information and interact with connected services through conversational voice commands.

The system has been designed to understand more natural requests, reducing the need for predefined commands and enabling more intuitive interaction between occupants and the vehicle.

Pleos App Market

Pleos Connect introduces the new Pleos App Market, allowing users to download compatible applications directly to the infotainment system. The platform has been developed to continuously expand available functionality and support a broader digital ecosystem throughout the vehicle's lifecycle.

Together with over-the-air software updates, the App Market enables Pleos Connect to evolve over time, delivering new features and services without requiring a visit to a retailer.

Digital convenience

IONIQ 3 supports a range of digital features designed to simplify everyday ownership. Hyundai Digital Key 2 enables compatible smartphones and wearable devices to lock, unlock and start the vehicle without a physical key.

Plug & Charge further streamlines public charging by enabling automatic authentication at compatible charging stations, while Bluelink connected services allow users to remotely access vehicle information and selected vehicle functions via their smartphone.

Key digital features include:

- Hyundai Digital Key 2
- Bluelink connected services
- Plug & Charge
- Over-the-air software updates
- Pleos App Market
- Gleo AI voice assistant

05 Advanced Safety & Driver Assistance

IONIQ 3 has been equipped with Hyundai SmartSense, the company's latest suite of advanced driver assistance systems. Designed to support the driver in a wide range of everyday driving situations, the systems help enhance safety, reduce driver workload and improve convenience during urban driving, motorway journeys and parking manoeuvres.

Combining cameras, radar sensors and intelligent software, Hyundai SmartSense continuously monitors the vehicle's surroundings and assists the driver where appropriate.

Hyundai SmartSense

IONIQ 3 offers a comprehensive range of advanced driver assistance systems designed to support confident and comfortable driving in a variety of traffic situations.

Key systems include:

- Forward Collision-Avoidance Assist (FCA)
- Lane Following Assist (LFA)
- Lane Keeping Assist (LKA)
- Intelligent Speed Limit Assist (ISLA)
- Driver Attention Warning (DAW)
- Blind-Spot Collision-Avoidance Assist (BCA)
- Rear Cross-Traffic Collision-Avoidance Assist (RCCA)
- Safe Exit Warning (SEW)

Assisted driving

Highway Driving Assist 2 (HDA2) supports driving on motorways by helping maintain a set speed and distance from the vehicle ahead while assisting with lane centering. The system can also support lane changes under certain conditions when initiated by the driver.

IONIQ 3 is the first Hyundai model to feature Navigation-based Smart Cruise Control 2 (NSCC2), which adapts vehicle speed to bends, junctions, roundabouts and speed limits across all road types.

Motorway assistance features include:

- Highway Driving Assist 2 (HDA2)
- Navigation-based Smart Cruise Control 2 (NSCC2)
- Lane centring assistance (LFA)
- Assisted lane changes under certain conditions (LCA)

Parking assistance

IONIQ 3 supports a range of intelligent parking technologies designed to simplify everyday manoeuvring.

Remote Smart Parking Assist (RSPA) allows the vehicle to move forwards or backwards remotely using the key fob, helping drivers enter or leave tight parking spaces.

Memory Reverse Assist (MRA) records the final section of a journey and can automatically retrace the same path when reversing, providing additional confidence in confined environments.

Additional visibility is provided by Surround View Monitor (SVM) and Blind-Spot View Monitor (BVM), helping drivers maintain awareness of the vehicle's surroundings during low-speed manoeuvres.

Key parking technologies include:

- Remote Smart Parking Assist (RSPA)
- Memory Reverse Assist (MRA)
- Surround View Monitor (SVM)
- Blind-Spot View Monitor (BVM)
- Front, rear and side parking sensors

Lighting technologies

Depending on specification, IONIQ 3 is equipped with Projection LED headlamps featuring Intelligent Front-Lighting System (IFS).

IFS automatically adjusts the high-beam pattern to reduce glare for other road users while maintaining optimum forward visibility for the driver. Dynamic welcome lighting further enhances both convenience and the vehicle's distinctive visual identity.

Passive safety

IONIQ 3 has been developed with a strong body structure and multiple passive safety systems designed to help protect occupants in the event of a collision.

Seven airbags are fitted as standard, contributing to occupant protection for both front and rear passengers.

Passive safety highlights include:

- Seven standard airbags
- High-strength body structure
- Advanced occupant protection systems
- Comprehensive restraint systems
- Emergency Stop Signal (ESS)

- End -

About Hyundai Motor Europe HQ
Hyundai Motor Europe HQ was formally established in 2000, with its main office located in Offenbach, Germany. Serving as the regional headquarters, it is responsible for the sale of vehicles in 41 European countries through 2,191 sales outlets and a market share in 2024 of 4.1 %. More than 70 per cent of Hyundai vehicles sold in the region are models engineered, tested, and manufactured in Europe, tailored to meet the specific needs of European customers. These vehicles are produced at the company’s Czech and Turkish production plants.

In 2024, approximately 12 per cent of Hyundai cars sold in Europe were zero-tailpipe-emission vehicles (BEVs and FCEVs), including respective World Car of the Year 2022 and 2023 winners, IONIQ 5 and IONIQ 6. This solidifies Hyundai's position as one of the leading manufacturers in terms of zero-tailpipe-emission vehicles in Europe as the company undergoes a transformation into a Smart Mobility Solutions Provider. Moreover, about 85 per cent of Hyundai's current line-up in Europe is available as an electrified version.

With a focus on its vision of 'Progress for Humanity' and a clear commitment to electric vehicles, Hyundai is set to introduce more BEVs to its electric line-up and will electrify all models in Europe by 2027. In 2025, the all-electric city car, INSTER, and the highly anticipated IONIQ 9 will be key highlights in the market.
Hyundai offers a unique Five-Year Unlimited Mileage Warranty package with all new cars sold in the region. This package includes a five-year warranty with no mileage limit, five years of roadside assistance, and five years of vehicle health checks, providing customers with added peace of mind.

More information about Hyundai Motor Europe HQ and its products is available at www.hyundai.news.

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About Hyundai Motor Company
Established in 1967, Hyundai Motor Company is present in over 200 countries with more than 120,000 employees dedicated to tackling real-world mobility challenges around the globe. Based on the brand vision 'Progress for Humanity,' Hyundai Motor is accelerating its transformation into a Smart Mobility Solution Provider. The company invests in advanced technologies such as robotics and Urban Air Mobility (UAM) to bring about revolutionary mobility solutions, while pursuing open innovation to introduce future mobility services. In pursuit of sustainable future for the world, Hyundai will continue its efforts to introduce zero emission vehicles equipped with industry-leading hydrogen fuel cell and EV technologies.

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