





## Welcome to the future.

A future where our electric, hybrid, plug-in hybrid and hydrogen fuel cell vehicles contribute to a cleaner tomorrow. One in which future generations breathe more freely as vehicles use smarter, more sustainable technology and release fewer emissions.

Our vision is to deliver innovative technologies that lead the pollution-free mobility era by providing fuel efficient, and technologically superior green vehicles. We call this vision: Blue-Drive.

Driving innovation through Blue-Drive, and delivering electric, hybrid, plug-in hybrid and hydrogen fuel cell vehicles that deliver impact is just one part of the story. We believe in the importance of driving change holistically, which is why we champion our partners in the automotive industry and the government to continue to work together towards zero emissions future for Australians and the world.

### Pure Genius.

Everyone wants change, but not everyone makes it. That's why we've taken the future of mobility in our hands to produce the next generation of eco friendly motoring. Because a cleaner tomorrow means the journey to zero emission starts today.

A seductive mixture of technology and style, IONIQ is the first to offer three electrified powertrains within one body type: Hybrid, Electric and Plug-in Hybrid.

As a ground breaking achievement, the focus is on combining efficiency, low emissions and outstanding performance. From start/stop city driving to long-distance trips, the IONIQ provides the perfect option for a variety of lifestyles.

One global problem. Three clever answers.

IONIQ is pure genius.



## IONIQ Hybrid.

The IONIQ Hybrid combines technology with power to deliver a smooth driving experience. The electric motor and engine work seamlessly together to deliver plenty of torque when you need it most and maximum efficiency when cruising or at low speed.

The impressive Dual Clutch Transmission (DCT) places the IONIQ Hybrid at the forefront of innovation, delivering a smooth and enjoyable driving experience. It works with one clutch operating odd-numbered gears and the other operating even-numbered gears, giving you faster responsiveness and a more dynamic overall experience.

There are two driving modes to suit your style, including Sport mode, which combines electric and engine power for a reactive and thrilling drive.

Eco mode optimises fuel economy and efficiency for a different style of driving.

The IONIQ Hybrid's battery is recharged through regenerative braking, an innovative technology that captures kinetic energy whenever the brakes are applied or whilst the vehicle is coasting. By using the electric motor as a generator, the captured kinetic energy is used to recharge the lithium-ion polymer battery.



Kappa 1.6L Atkinson-cycle GDi engine



32kW Hybrid electric motor





IONIQ runs solely using its electric motor (zero fuel consumption).



Acceleration / Uphill Engine + Electric Motor

The Kappa 1.6 GDi engine starts automatically to work with the electric motor providing a fuel-efficient operation.



Driving Engine

IONIQ operates using only its engine when travelling steadily at mid-to-high speeds.



Deceleration / Downhill Recharging

Engine is turned off and kinetic energy is captured from braking and converted into electrical energy, which is used to recharge the battery.



Stop Engine Hold

When the vehicle is not in motion, both the engine and motor are stopped.



'Images shown reference examples of various driving scenarios. The performance of the Hybrid system is influenced by the driving style, the state of charge of the lithium-ion polymer battery, the route, the weather condition, the weight of the cargo and other external factors.

## IONIQ Plug-in Hybrid.

The IONIQ Plug-in Hybrid combines the qualities of a conventional hybrid electric vehicle and an all-electric vehicle.

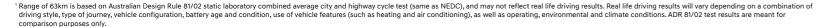
When used as a conventional hybrid electric vehicle, the HEV computer selectively operates between the engine and the electric motor – or even both at the same time – depending on the level of power required to travel. With a fully charged battery, the IONIQ Plug-in Hybrid runs in electric mode by default. In this mode, the vehicle uses the electric motor primarily, and offers a driving experience similar to driving a pure electric vehicle. The petrol engine only runs when additional power or torque is required, such as driving up steep hills or under hard acceleration.

Hybrid mode is automatically activated when the lithium-ion polymer battery is depleted, or when manual mode (Sport drive mode) is selected. In this mode the vehicle functions as per the IONIQ Hybrid, and is driven primarily using the petrol engine power, and the electric motor providing additional assistance to achieve a combined hybrid system output of 104kW and 265Nm.









<sup>&</sup>lt;sup>2</sup> A 3.3kW charger is required to achieve this charging rate.





## IONIQ Electric.

The electric experience of the IONIQ Electric will surpass your expectations. Take it for a spin and admire its performance attributes on the open road. Smooth to drive, whisper quiet and best of all, generating absolutely zero emissions - IONIQ Electric offers you the perfect transition to zero-emission electric driving.

The IONIQ Electric utilises regenerative braking to great effect, charging your battery while you're on the move. Steering-mounted paddles allow you to adjust the regenerative braking strength. By using the left hand paddle, you'll increase the regenerative braking effect to put more power in the battery. Pull the right-hand paddle to decrease the regenerative level, coasting further to maximise efficiency.

Customisation of drive modes is made easy through the 8" touchscreen allowing you to adjust the maximum speed, climate control and the default level of regenerative braking.

With an 88kW electric motor connected to a 28kWh lithium-ion polymer battery, the IONIQ Electric gives you a real world range of up to 230km<sup>1</sup> on a single charge, more than enough for your daily commute.



### Fast charge port (CCS Combo2)

For maximum flexibility and convenience, IONIQ Electric comes equipped with the Combined Charging System, Type 2 charging port that is also compatible with standard AC Type 2 connector. With this port, you can achieve an 80% charge in as little as 23 minutes<sup>2</sup> from when connected to a compatible 100kW DC fast charger.



Electronic gear shift button

Gear shift controls are where you naturally expect them to be, right at your fingertips on the centre console. With just one easy press and brake pedal depressed, you're in Drive / Park / Reverse.

## Aerodynamic design.

The IONIQ range combines conventional and forward thinking in its car design, maintaining IONIQ's design purity from front to rear.

The sleek, smooth fast-back silhouette is more than just a design style; it's a scientifically developed form that creates an incredibly low drag co-efficient (Cd) of just 0.24.

The side sill mouldings keep air close to its body, while the front wheel air curtains redirect turbulent air. The beautiful sloping fast-back style roof-line enhances the airflow even further, adding to a clean, stylish design that's built around aerodynamic performance.



Alloy wheels<sup>1</sup>

Aerodynamically sculpted to minimise air turbulence and deliver optimal fuel economy.



LED puddle lights in side mirrors<sup>2</sup>

These handy lamps will always be appreciated when stepping out of the vehicle in a dark spot.



Rear bumper<sup>3</sup>

Two-tone bumper has a piano black insert to add a sporty touch and provide continuity with the front end design



<sup>&</sup>lt;sup>1</sup> Plug-in Hybrid 16" alloy wheel shown.

<sup>&</sup>lt;sup>2</sup> Available on Premium variants only.

<sup>&</sup>lt;sup>3</sup> Grey grille colour options available on IONIQ Electric models only.

## Dynamic driving.

The IONIQ range proves that low-emissions, alternative propulsion vehicles can be energetic, fun and engaging to drive.

With generous system outputs, and the advantage of instant, electric motor torque, the single-speed, battery-only IONIQ Electric, and the petrol/electric IONIQ Hybrid and Plug-in are lively and responsive to drive.

Every IONIQ benefits from an Australian-specific localisation programme, developed over thousands of kilometres of local on-road testing. Through the extensive localisation process, the IONIQ is made to offer exemplary comfort, control, and ride quality whilst delivering dynamic capabilities proving that green vehicles can also be fun-to-drive.





## Effortlessly elegant.

Forward-thinking on the outside. Just as forward-thinking on the inside.

The IONIQ displays ultimate sophistication with every button, shape and line designed around the philosophy of clean simplicity.

At the heart of it all sits a flat-bottomed steering wheel with spokes that bring an air of sportiness to the design. Leather gear knob adds to its modernist luxury feel.

To further bolster the green credentials of the IONIQ range, eco-friendly materials have been utilised in various interior components. Sugar cane by-products account for 25% of the raw materials used in the soft-touch door trim panels, whilst recycled plastic, powdered wood, and volcanic stone contribute to 10% of the eco-friendly plastics used on other interior surfaces. Furthermore, bio fabrics have been used to create the headliner and carpet material, with sugar cane by-products accounting for 20% of the raw materials.



### Supervision cluster with 7" colour LCD display<sup>1</sup>

Features a high resolution TFT LCD that provides information including energy flow, battery state and Eco drive info.



### Dual zone climate control<sup>2</sup>

Allows the driver and front passenger to set independent climate zones, ensuring utmost comfort for all occupants.



Glass sunroof<sup>3</sup>

When the weather is perfect, open up the sunroof to enjoy the open sky and fresh air.

<sup>&</sup>lt;sup>1</sup> Available on Hybrid Premium, Plug-in Hybrid Premium, Electric Elite and Electric Premium. <sup>2</sup> Available on Hybrid and Plug-in Hybrid models only.

<sup>&</sup>lt;sup>3</sup> Available on Premium variants only.



## Always connected.

As a contemporary car in every way, the IONIQ places connectivity right at its heart.

Designed with your lifestyle in mind, the IONIQ ensures that you can take a trip and always stay connected. When it comes to accessing your music easily, you'll have an impressive level of choice thanks to Bluetooth<sup>®1</sup>, Apple CarPlay<sup>™2</sup> and Android<sup>™3</sup> Auto compatibility. You can create a perfect synergy between your life on and off the road by utilising the selected apps on compatible Apple and Android phones.

The IONIQ's satellite navigation system is available as standard across the range, so it will make it hard to take a wrong turn. It also includes a 'Charging Station' category, allowing you to identify nearest Type 2 charging stations from your location.



### Wireless smartphone charging<sup>4</sup>

Recharge your smartphone devices with the wireless smartphone charging pad.



### Heated & air ventilated front seats<sup>5</sup>

You can warm your seats in cooler weather or activate ventilation during the warmer months.



### Push button start

Keep your keys in your handbag or pockets. Just one push of a button whilst depressing the brake pedal will start your car.



<sup>&</sup>lt;sup>1</sup> Bluetooth® is a registered trademark of Bluetooth SIG, Inc.

<sup>&</sup>lt;sup>2</sup> Apple CarPlay™ functionality requires software update. Apple CarPlay™ requires iPhone 5° or subsequent model (lightning cable) in order to operate. Apple® and iPhone® are registered trademarks of Apple Inc.

<sup>&</sup>lt;sup>3</sup> Android™ Auto requires a device with Android 5.0 operating system or subsequent version in order to operate. Android™ is a registered trademark of Google.

<sup>4</sup> Wireless smartphone charging requires a Qi-enabled smartphone or adapter to operate. Available on Premium variants only.

<sup>5</sup> Available on Premium variants only.

## Help keep you safe.

The IONIQ's safety features befit such an advanced model. A combination of advanced technologies and preventative innovations help keep you on track.

This includes 7 airbags and Hyundai SmartSense™ safety technology including Lane Keeping Assist (LKA), Blind-Spot Collision Warning (BCW), Forward Collision-Avoidance Assist (FCA), Rear Cross-Traffic Collision Warning (RCCW) and Smart Cruise Control (SCC).





This handy safety feature takes all the stress out of parking and driving in reverse, by providing a clear wider view and dynamic guide lines.



### 7 airbags

Includes dual front airbags (driver and passenger), front size (thorax), full-length side curtain airbags and driver's knee airbag.

Hyundai SmartSense™ is a registered trademark of Hyundai Motor Company. Safety features are not a substitute for attentive driving.





Blind-Spot Collision Warning (BCW)

If a vehicle is present in the IONIQ's blind spot, BCW provides a visual alert with an audible warning sound should the driver begin to indicate to change lanes.



Lane Keeping Assist (LKA)

Alerts you when you unintentionally stray away from your lane. Also provides gentle steering guidance to keep you centred in the lane.



Smart Cruise Control (SCC)

Monitors vehicles ahead of you and helps maintain a safe distance to the vehicle ahead up to a pre-set speed.



### Variants.

Hybrid Elite.



8" touchscreen display

Exterior and technology

with 8 speakers

& gear knob

• 15" alloy wheels

Cloth seats

Engine and transmission

1.6 litre Atkinson GDi petrol hybrid 32kW electric motor

1.56kWh Lithium-ion Polymer battery 6-speed DCT

### **Key specifications:**

- Hyundai SmartSense<sup>™1</sup> including: - Blind-Spot Collision Warning (BCW)
- Driver Attention Warning (DAW)
- Forward Collision-Avoidance
- Assist (FCA) City/Urban/ Interurban/Pedestrian
- Lane Keeping Assist Line (LKA-L) - Rear Cross-Traffic Collision
- Warning (RCCW)
- Smart Cruise Control (SCC)
- Rear view camera
- Parking Distance Warning
- Reverse (PDW-R) Automatic dusk sensing • Tyre Pressure Monitoring headlights

Satellite navigation

7 airbags

System (TPMS)

### Interior and technology

- · Smart key with push button start
- Apple CarPlay™ and Android™ Auto compatibility<sup>2</sup>
- Satellite navigation with SUNA™3 Live Traffic Updates

15" alloy wheels

### Hybrid Premium



Engine and transmission

1.6 litre Atkinson GDi petrol hybrid 32kW electric motor

1.56kWh Lithium-ion Polymer battery

6-speed DCT

### Key specifications above Hybrid Elite:

- · Parking Distance Warning -Front (PDW-F)
- Digital Radio (DAB+) Dual zone climate control

Infinity<sup>™4</sup> premium audio system

LED Daytime Running Lights (DRL)

- Leather appointed<sup>5</sup> steering wheel • Integrated Memory System (IMS)
  - driver's seat
  - · Rain sensing wipers

Interior and technology

- · Power adjustable driver's seat
- · Wireless smartphone charging<sup>6</sup>
- · Auto dimming rear view mirror
- · Air ventilated and heated front
- · Auto defog function
- Sports alloy pedals
- Leather appointed<sup>5</sup> seats

17" alloy wheels

- 17" alloy wheels
- · Power folding side mirrors

Exterior and technology

### · Satin chrome door frame

### · Glass sunroof

### Exterior and technology

- Tyre Pressure Monitoring
- 7 airbags
- Apple CarPlav™ and Android™ Auto compatibility2

### Plug-in Hybrid Elite.



### Engine and transmission

1.6 litre Atkinson GDi petrol plug-in hybrid

44.5kW electric motor

8.9kWh Lithium-ion Polymer battery

6-speed DCT

### **Key specifications:**

- Hyundai SmartSense<sup>™1</sup> including:
- Driver Attention Warning (DAW)
  - Forward Collision-Avoidance
  - Interurban/Pedestrian
  - Rear Cross-Traffic Collision

  - Parking Distance Warning Reverse (PDW-R)
  - System (TPMS)
  - · Smart key with push button start
  - Satellite navigation with SUNA™3 Live Traffic Updates

### • 8" touchscreen display

Leather appointed<sup>5</sup> steering

wheel & gear knob

- Blind-Spot Collision Warning (BCW)

- Lane Keeping Assist Line (LKA-L) Cloth seats
- Smart Cruise Control (SCC)
- Rear view camera

### Interior and technology

- Infinity™ premium audio system with 8 speakers
- Digital Radio (DAB+) Dual zone climate control
- Assist (FCA) City/Urban/
- Warning (RCCW)
  - - 16" alloy wheels LED Daytime Running Lights (DRL)
    - · Automatic dusk sensing headlights

16" alloy wheels





### Key specifications above Plug-in Hybrid Elite:

6-speed DCT

· Parking Distance Warning -Front (PDW-F)

Plug-in Hybrid

Engine and transmission

1.6 litre Atkinson GDi petrol plug-in hybrid

8.9kWh Lithium-ion Polymer battery

Premium.

44.5kW electric motor

### Interior and technology

- Integrated Memory System (IMS) driver's seat
- Rain sensing wipers
- · Power adjustable driver's seat

LED puddle lights in side mirrors

- Wireless smartphone charging<sup>6</sup>
- Auto dimming rear view mirror · Air ventilated and heated
- front seats · Auto defog function
- Sports alloy pedals • Leather appointed<sup>5</sup> seats

- · Power folding side mirrors Hyundai SmartSense<sup>™1</sup> including:
- · Satin chrome door frame
- · Glass sunroof

Heated & air ventilated front seats

### Exterior and technology

Engine and transmission

Single-speed reduction gear

28kWh Lithium-ion Polymer battery

88kWh electric motor.

**Key specifications:** 

- Driver Attention Warning (DAW)
- Forward Collision-Avoidance Assist (FCA) - City/Urban/
- Interurban/Pedestrian
- Rear Cross-Traffic Collision Warning (RCCW)
- Smart Cruise Control (SCC) with
- Stop & Go · Rear view camera

Electric

Elite.

 Parking Distance Warning -Reverse (PDW-R)

16" alloy wheels

System (TPMS) 7 airbags

- · Smart key with push button start
- Interior and technology - Blind-Spot Collision Warning (BCW) • Apple CarPlay™ and Android™
  - Auto compatibility<sup>2</sup> Satellite navigation with SUNA™3
  - Live Traffic Updates • 8" touchscreen display
- Lane Keeping Assist Line (LKA-L) Infinity™ premium audio system with 8 speakers
  - Digital Radio (DAB+) Single zone climate control
  - · Auto defog function
  - Rain sensing wipers
  - Leather appointed<sup>5</sup> steering wheel & gear knob
- Tyre Pressure Monitoring · Cloth seats

- Power folding side mirrors

### Electric Premium



Engine and transmission

88kWh electric motor. 28kWh Lithium-ion Polymer battery Single-speed reduction gear

### Key specifications above Electric Elite:

 Parking Distance Warning Front (PDW-F)

### Interior and technology

- Integrated Memory System
- · Power adjustable driver's seat
- Auto dimming rear view mirror
- Leather appointed<sup>5</sup> seats

· Satin chrome door frame Glass sunroof

Exterior and technology

- (IMS) driver's seat
- Wireless smartphone charging<sup>6</sup>
- · Air ventilated and heated front seats
- Sports alloy pedals

- LED Daytime Running Lights (DRL)
- Automatic dusk sensing headlights
- 16" alloy wheels

### Exterior and technology



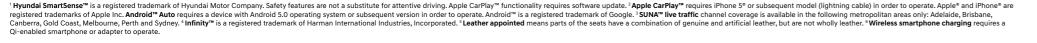












Wireless smartphone charging



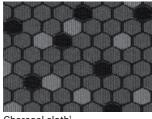
## Style, your way.

Your new Hyundai should stand out. And because the IONIQ is intelligent and dynamic, we've developed an interior and exterior colour range that emphasises these qualities.

### IONIQ Interiors







Charcoal cloth<sup>1</sup> (Electric Elite)



Charcoal leather appointed¹ (Hybrid Premium, Plug-in Hybrid Premium, Electric Premium)

### IONIQ colour combination chart

Model	Interior trim	Front grille/rear bumper insert colour	Polar White (WAW Solid)	Platinum Silver (T8S Metallic)	Iron Gray (YT3 Mica)	Intense Blue (YP5 Metallic)	Fiery Red (PR2 Mica)
Hybrid Elite	Charcoal cloth	Gloss black	•	•	•	•	•
Hybrid Premium	Charcoal - leather appointed	Gloss black	•	•	•	•	•
Plug-in Hybrid Elite	Charcoal cloth	Gloss black	•	•	•	•	•
Plug-in Hybrid Premium	Charcoal - leather appointed	Gloss black	•	•	•	•	•
	Charcoal cloth	Gloss black	•	•	•	•	•
Electric Elite	Charcoal cloth	Matte Grey	•	•	•	•	•
Electric Decesions	Charcoal - leather appointed	Gloss black	•	•	•	•	•
Electric Premium	Charcoal - leather appointed	Matte Grey	•	•	•	•	•

<sup>&</sup>lt;sup>1</sup> Leather appointed seats means parts of the seats have a combination of genuine and artificial leather, but are not wholly leather.





### Recharge at home or on the move.

With all the economic benefits that come with electric power, possibly one of the most important efficiencies is the speed and ease at which the battery charges. You'll benefit from charge scheduling, where you can choose to charge immediately or set a departure time so the IONIQ can prepare the car with maximum efficiency.

The IONIQ Plug-in Hybrid has an on-board charger of 3.3kW and takes just 2 hours and 15 minutes<sup>1</sup> to fully charge.

The IONIQ Electric boasts a 6.6kW on-board charger that takes just 4 hours 25 minutes<sup>1</sup> from empty to 100% charge using a 7kW charging port. On the move, compatible DC rapid chargers will allow you to charge your IONIQ Electric up to 80% in as little as 23 minutes<sup>1</sup> using a 100kW charger2.

On both the Plug-in Hybrid and the Electric, three LEDs on the top of the dashboard gradually light up when it's successfully plugged in so you can check its charging status from outside.

### Charging on-the-move



### DC Charger (CCS Combo 2) IONIQ Electric only.

Charging speed: Rapid Connection to car: CCS Combo 2 Estimated charge times (100kW): 23 minutes (to 80% of the charge)

<sup>1</sup> Charging times may increase if peak charging rates are not achieved.



### AC Charger (Type 2) IONIQ Electric and Plug-in Hybrid.

Charging speed: Normal Connection to car: Type 2 Estimated charge times: Electric: 4 hours 25 minutes (to fully charge, 100%) Plug-in Hybrid: 2 hours 15 minutes (to fully charge, 100%)



Charging at home

### AC Charger (Type 2) IONIQ Electric and Plug-in Hybrid.

Charging speed: Normal Connection to car: Type 2 Estimated charge times: Electric: 4 hours 25 minutes (to fully charge, 100%) Plug-in Hybrid: 2 hours 15 minutes (to fully charge, 100%)



**Emergency Charging Cable** IONIQ Electric and Plug-in Hybrid.

Charging speed: Trickle/Slow Connection to car: Type 2 Estimated charge times: Electric: 12 hours (to fully charge, 100%) Plug-in Hybrid: 6 hours (to fully charge, 100%)



<sup>&</sup>lt;sup>2</sup> For more information on public charging options go to plugshare.com

### Genuine Accessories.

Enhance your driving pleasure and ownership pride by adding Hyundai Genuine Accessories to your IONIQ. All Hyundai Genuine Accessories are manufactured to Australian standards and are backed by Hyundai's Genuine Accessories warranty<sup>†</sup>.







Top: Hyundai in home charger.4 **Bottom:** Tailored carpet floor mats (set of 4)



Top: Dashmat Bottom: Tinted Stylevisors (set of 4)



Hyundai Genuine Accessories	Hybrid	Plug-in Hybrid	Electric
Technology			
iPad® Holder¹			٠
Auxiliary Cable <sup>2</sup>			•
Interior			
Tailored Carpet Floor Mats (Set of 4)	•		٠
Dash Mat			٠
Carpet Cargo Mat			•
Fabric Rear Bumper Protector			•
Portable Cooler - 12volt 15 Litre <sup>3</sup>			٠
Cargo Organiser			•
Exterior			
Tinted Stylevisors (Set of 4)		·	•
Charging			
Delta In-Home Charger⁴	-		•
Emergency Cable <sup>5</sup>	-	·	•
7-Pin Type 2 Cable⁵	-	·	•
Safety			
First Aid Kit (4 Pocket)			

<sup>†</sup>All Hyundai Genuine accessories are subject to warranty conditions. See your nearest Hyundai Dealer or visit www.hyundai.com.au for full warranty terms usage. 1. iPad® is a registered trademark of Apple inc. The iPad® holder has been designed to hold iPad® 1,2 or 3 securely. To ensure occupants are protected in the event of a collision, the screen protector must be fitted to the iPad® when in use. iPad® not included. 2. Suitable for non Apple® devices, such as MP3 players. 3. Only suitable for use with a retractable seatbelt. 4. Available for Electric and Plug-in Hybrid only. The product can only be installed by a licensed contractor, or a licensed electrician in accordance with all applicable state, local and national electrical codes and standards and in a location with non-restricted access. Before installing the product, please review the product manual carefully and consult with a licensed contractor or licensed electrician Use appropriate protection when connecting to the main power distribution cable. 5. Only use the charging cable that is suitable for your electric vehicle. The manufacturer takes no responsibility for defects associated with a faulty charging unit or vehicle. Suitable for use indoors and outdoors, including in light rain conditions. Not suitable for use in other rain conditions. Do not submerge in water. Do not allow minors to operate. Please check compatibility with the



# CarPlan. The smarter way to finance your new Hyundai.

Life's full of surprises and while you won't always know what's around the next corner, with Hyundai CarPlan™ you'll always have the right car for the journey there. It's a smart and flexible way to have the vehicle that's perfect for you, even as your lifestyle changes.

Hyundai CarPlan™ has been developed by Hyundai Finance™ to provide flexibility at the end of your finance contract, letting you enjoy the new Hyundai experience again and again. At the end of your finance contract you can pay any amounts owing on your finance contract to keep your Hyundai or trade it in at your preferred Hyundai dealer to step into the latest Hyundai model and continue your journey with us. The choice is yours.

### In a nutshell.



1. Choose your Hyundai model

Visit a participating

Hyundai Dealer and

that best suits

your lifestyle.

select an eligible new or

demonstrator Hyundai



2. Choose an eligible finance solution



3. We'll then tell you:

You can choose your desired finance contract term of 36 or 48 months and the kilometres you intend to travel up to a maximum of 25,000

per year.

Our fixed rate loans are available with or without a deposit – whichever suits you?  How much your regular payments will be over the finance contract term.

- The Guaranteed Trade in Value for your new Hyundai. The Guaranteed Trade in Value is the value of your new Hyundai at the end of your finance contract as determined by Hyundai Finance,™ subject to Fair Wear and Tear conditions and agreed kilometres not being exceeded.
- We'll also give you a copy of the Fair Wear & Tear Guidelines, setting out the condition requirements you'll need to maintain over the finance contract term to avoid any adjustments to your Guaranteed Trade in Value under the GTV terms.



We know that everyone's lifestyle and situation is different, so we give you two different options to choose from when your contract comes to an end: keep your Hyundai, or trade it for a brand new one¹ knowing your Guaranteed Trade in Value.



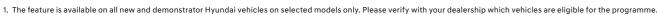
1.

Keep your Hyundai by paying any amounts owing on your finance contract or applying through Hyundai Finance™ to refinance the loan residual balance.



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Trade in your Hyundai at your preferred Hyundai dealer and apply for another Hyundai CarPlan™ giving you the chance to step into the latest Hyundai model and continue your journey with us.



<sup>2.</sup> Please read the full terms and conditions. Please consider whether these products and services are appropriate for your circumstances. Before acting on any of the information in this brochure, please seek independent tax advice. Full terms and conditions are available upon application. Available only to approved applicants of Hyundai Finance. Subject to credit assessment and for consumer applications, responsible lending criteria. Fees and charges apply. Fleet, government, rental buyers, hire car and chauffeur companies are excluded. Available at participating Hyundai dealers.



<sup>3.</sup> Your total interest charged may be higher if you choose the Guaranteed Trade in Value feature for your loan, compared to a loan without the feature.

<sup>4.</sup> The Guaranteed Trade in Value is not a representation by Hyundai Finance™ as to the likely market value of your vehicle as at the end of your finance contract. If the Guaranteed Trade in Value applies and the vehicle is not returned in an acceptable condition, as defined in the terms and conditions or exceeds kilometre restrictions, the Guaranteed Trade in Value will be reduced and you'll be required to pay the difference.

## How does Hyundai's new CarPlan differ from typical Hyundai financing?



Hyundai CarPlan™ will ensure the amount you receive on trade in satisfies the final repayment, even where the value of the trade in is less than the final repayment amount! If the trade in valuation is higher than the Hyundai CarPlan™ value, the difference can be used as equity towards your new or demonstrator Hyundai when you purchase it?



A personally tailored solution

You may decide on the term for your finance contract, the deposit you would like to pay (if any) and the kilometres you intend to travel.



Greater flexibility

At the end of the finance contract term, you'll have the choice to keep your Hyundai, or trade it for a brand new one?



More options

You have the option to include things like Pre-Paid Service Plan, insurance and accessory costs as part of your fixed-rate loan agreement.

## Maintaining your vehicle.

To ensure you enjoy the full benefits of the Hyundai CarPlan,™ your Hyundai must be in an acceptable condition when you are trading it in for your new Hyundai² and must not exceed the kilometre limit you have selected. Of course, we also understand that some reasonable wear and tear is to be expected, but it needs to remain within the provisions of your Hyundai CarPlan™ contract and Fair Wear & Tear Guidelines.

Where the vehicle is not in acceptable condition or where you have exceeded your kilometre limit, the Guaranteed Trade in Value of your vehicle will be reduced.

# Is Hyundai's new CarPlan right for you?

Hyundai CarPlan™ is just one of many options available from Hyundai Finance,™ so there may be another product that suits your individual needs better. Have a chat to your participating Hyundai Dealer about what's right for you.



<sup>1.</sup> The Guaranteed Trade in Value is not a representation by Hyundai Finance™ as to the likely market value of your vehicle as at the end of your finance contract. If the Guaranteed Trade in Value applies and the vehicle is not returned in an acceptable condition, as defined in the terms and conditions or exceeds kilometre restrictions, the Guaranteed Trade in Value will be required to pay the difference.

<sup>2.</sup> The feature is available on all new and demonstrator Hyundai vehicles on selected models only. Please verify with your dealership which vehicles are eligible for the programme.

<sup>3.</sup> Pre-Paid Service Plan: for scheduled services only, including parts. Does not include fair wear and tear items. For full terms and conditions visit hyundai.com.au/pre-paid

The Hyundai CarPlan from Hyundai Finance is a feature which ensures you receive the Guaranteed Trade in Value (determined by Hyundai Finance) at the end of the term of your contract when you trade it in at a participating Hyundai Dealer in accordance with the terms and conditions.

To exercise the feature your vehicle must be inspected and assessed by a participating Hyundai dealer at the end of the term of your finance contract. Adjustments to the value may apply. You receive the Guaranteed Trade in Value for the car if you exercise the feature at the end of the term and purchase a new or demonstrator Hyundai at the same time. The amount you receive on trade in will satisfy the final repayment, even where the trade in is less than the repayment amount.

## Relax, we'll take it from here.

Owning a car should an enjoyable, easy experience. So we built Hyundai iCare around that one simple idea and it's why comprehensive ownership benefits come standard with every one of our cars.

Our five-year, unlimited kilometre warranty<sup>1</sup> means you've got the freedom to go ahead and drive without having to keep an eye on the odometer.

Imagine knowing the maximum price of your next scheduled service, before pulling into the service centre. That's the advantage of our Lifetime Service Plan<sup>2</sup> – a clever Hyundai initiative that gives you transparency and peace of mind for the life of your car.

Since every new Hyundai is built to the highest standards, we've got the confidence to offer comprehensive customer service without exception. And that includes Sat Nav Update Plan³, and a 24/7 Roadside Support Plan⁴ for up to ten years when you service with us.

Servicing has never been easier or more convenient, with simple online bookings, fast 'while-you-wait' services, and a range of alternative transport options.

It's all designed to help you get the most out of your journey us.

The IONIQ range comes with an 8-year/160,000km warranty (whichever occurs first)<sup>5</sup> on its lithium-ion polymer battery, giving you that peace of mind when you are driving your IONIQ.

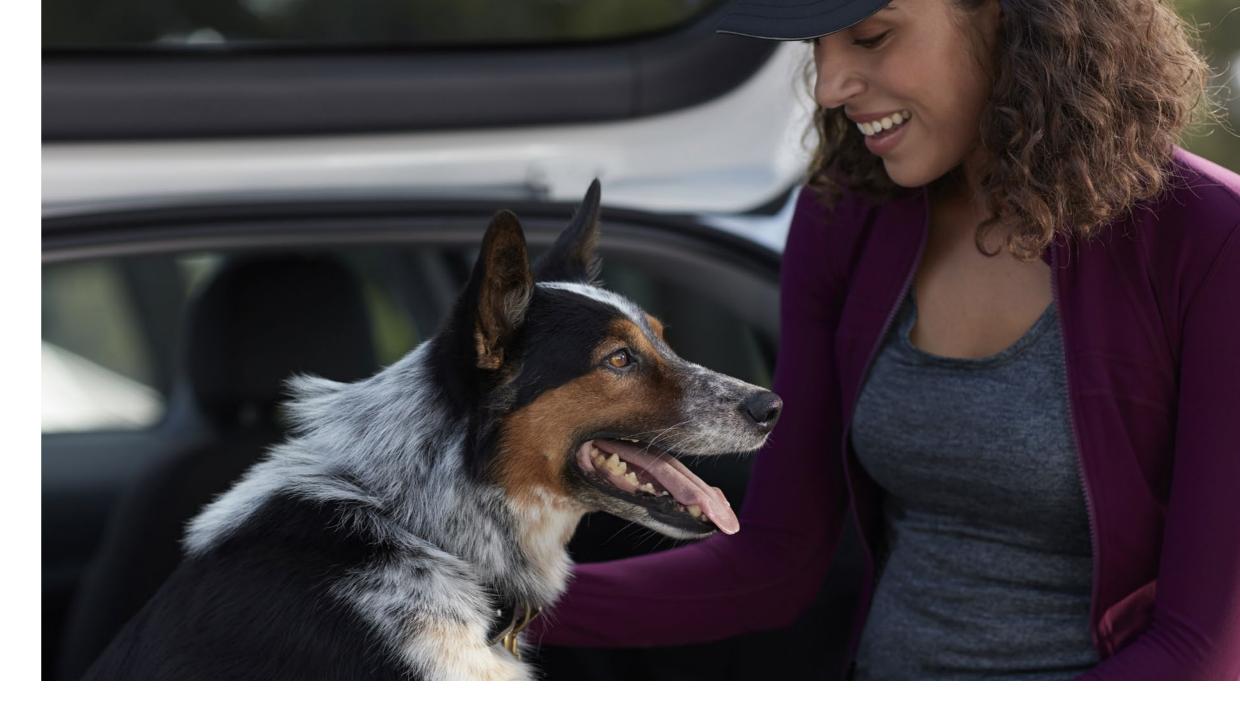












<sup>1. 5</sup> year/unlimited km warranty: Applies to new passenger vehicles used for private/domestic purposes. Excludes vehicles used at any time for "commercial application" as defined in the vehicle warranty policy, for which a 5 year/130,000km (whichever occurs first) warranty applies. Refer to full warranty terms & conditions for details and exclusions. 2. Lifetime Service Plan: For the benefit of Hyundai owners, Hyundai possens, Hyundai possens, Hyundai owners, Hyundai possens, Hyundai possens, available at Invalvadia.com.au, apply for a stated effective period only and may change after that effective period without notice. Standard scheduled maintenaned service services are of limited scope. The benefit of online quales and using elective period without notice. Standard scheduled maintenaned service at a participating Hyundai comercial possens. State of the vehicle's purchase. Complimentary 12 months Roadside Support when you purchase a new Hyundai dealer. 4. Roadside Support Plan: Complimentary 12 months Roadside Support when you purchase a new Hyundai dealer (unless vehicle is more than 108 months (9 years) from the original new car sale date, in which case entitlement to Roadside Support each since was a seal date). 5. Covering defects in material and workmanship for the original develocities which case entitlement to Roadside Support each when ye hicle battery are set as a participating authorised the original new car sale date, in which case entitlement to Roadside Support each some variable and workmanship for the original new car sale date). 5. Covering defects in material and workmanship for the original new car sale date, in which case entitlement to Roadside Support each some variable and workmanship for the original new car sale date).



## Big help, for little Aussies.

Every time a new car is sold at one of our Dealerships, both Hyundai and the Dealer will donate part of the sale price to Hyundai Help for Kids.™

Hyundai Help for Kids™ offers funding to childfocused organisations and charities working to improve the lives of children all over Australia – from supporting community initiatives, to providing much-needed medical equipment.

So when you buy a Hyundai, you're buying more than just a car. Together with Hyundai Help for Kids,™ you're empowering thousands of young Australians and giving them a better future.





Hyundai Help for Kids™ is a registered trademark of Hyundai Motor Company.



## Australia, in our DNA.

We're one of the biggest car manufacturers in the world – and one of the fastest growing global car brands.

We're also the only car company in the world producing its own steel, because we know the best steel makes for the strongest cars.

That's why we source the majority of our high quality iron ore from right here, in Australia's backyard. So now, when you buy a new Hyundai, you know you're driving a car that's directly connected to home.



lyundai IONIQ								
ingine	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
ingine family	Карра	Карра	-					
Configuration	Transverse front mounted driving front wheels	Transverse front mounted driving front wheels	=					
Cylinder capacity	1.6 litres (1,580 cc)	1.6 litres (1,580 cc)	-					
lumber of cylinders	4 in-line	4 in-line	=					
alve system	16 Valve, Double Overhead Cam (DOHC), Dual Continuously Variable Valve Timing (D-CVVT), Atkinson cycle	16 Valve, Double Overhead Cam (DOHC), Dual Continuously Variable Valve Timing (D-CVVT), Atkinson cycle	-					
ntake system	Tuned intake system	Tuned intake system	-					
Maximum power	77 kW @ 5,700 RPM	77 kW @ 5,700 RPM	-					
Maximum torque	147 Nm @ 4,000 RPM	147 Nm @ 4,000 RPM	-					
uel system	GDi (Gasoline Direct Injection)	GDi (Gasoline Direct Injection)	-					
uel type	91 RON (ULP), E10 compatible	91 RON (ULP), E10 compatible	-					
missions standard	Euro 5	Euro 5	-					
Bore x stroke	72.0 mm x 97.0 mm	72.0 mm x 97.0 mm	-					
Compression ratio	13.0:1	13.0:1	-					
lectric motor	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
Motor type	Permanent magnet synchronous motor	Permanent magnet synchronous motor	Permanent magnet synchronous motor					
Configuration	Front mounted driving front wheels	Front mounted driving front wheels	Front mounted driving front wheels					
Maximum	32 kW	44.5 kW	88 kW					
Maximum torque	170 Nm	170 Nm	295 Nm					
Combined system output	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
Maximum power	104 kw	104 kw	=					
Maximum torque	265 Nm	265 Nm	-					
Battery	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
Battery type	Lithium-ion Polymer	Lithium-ion Polymer	Lithium-ion Polymer					
Capacity	1.56 kWh	8.9 kWh	28.0 kWh					
oltage	240 V	360 V	360 V					
On-board AC charger	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
Charging capacity	-	3.3 kW	6.6 kW					
itandard charging time 240 V)	-	Approximately 2 hours 15 minutes	Approximately 4 hours 25 minutes					
Charging port	-	Type 2 (IEC 62196-2 Type 2)	Type 2 (IEC 62196-2 Type 2)					
n-board DC fast harger	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
Charging capacity	-	-	100 kW					
0 kW fast charging time up to 80%)	-	-	Approximately 30 minutes					
00 kW fast charging ime (up to 80%)	_	-	Approximately 23 minutes					
charging port	-	-	CCS Combo2 (IEC 62196-3 Configuration FF)					
mergency charging able	1.6 Atkinson GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor					
уре	-	In-cable control box (ICCB) w	ith domestic 3-pin plug input					
Output capacity	-	230 V	230 V, 10 A					
Charging plug		2196-2 Type 2)						

Hyundai IONIQ	1 C AN	CDi Ukdavid	16 Atlanta CDi Plantin Llabert	Floatric Mater	
Transmission		n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
Dual Clutch Transmission (DCT)	6 spe	ed DCT (dry clutch) wi	th sequential manual mode	-	
Reduction gear		-	-	Single speed reduction gear	
Gear ratio		СТ	DCT	Reduction gear	
lst	3.8	367	3.867	-	
2nd	2.:	217	2.217	-	
Brd	1.3	371	1.371	-	
4th	0.9	930	0.930	-	
5th	0.9	956	0.956	-	
6th	0.3	767	0.767	-	
Reverse	5	351	5.351	-	
Final	4.1	88 (1st, 2nd, 3rd, 4th),	3.045 (5th, 6th, Reverse)	-	
Reduction gear		-	-	7.412	
Engine / transmission availability	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
	D	СТ	DCT	Reduction gear	
Elite		•	•	•	
Premium		•	•	•	
Steering	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
Туре		Column moun	ted Motor Driven Power Steering (C-MDPS	s), rack & pinion	
Minimum turning circle diameter between kerbs / walls			10.6		
Number of steering wheel turns lock to lock			2.66		
Suspension	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
Front	MacPhe	rson strut	MacPherson strut	MacPherson strut	
Rear	Mult	ti-link	Multi-link	Torsion beam axle	
Brakes	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
System	Dual-diagonal		sisted with Electronic Brakeforce Distribut active hydraulic booster (regenerative bral		
Front brake type			Ventilated disc		
Front disc dimensions			280 mm x 22 mm		
Rear brake type			Solid disc		
Rear disc dimensions	262 mm	x 10 mm	284 mm	1 x 10 mm	
Weight	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
	D	СТ	DCT	Reduction gear	
Kerb weight - lightest	137	5 kg	1495 kg	1420 kg	
Kerb weight - heaviest	146	7 kg	1550 kg	1475 kg	
Gross Vehicle Mass (GVM)	189	0 kg	1970 kg	1880 kg	
Fuel consumption <sup>a</sup>	1.6 Atkinsor	n GDi Hybrid	1.6 Atkinson GDi Plug-in Hybrid	Electric Motor	
	DCT (15" wheels)	DCT (17" wheels)	DCT	Reduction gear	
Combined (L/100km)	3.4	3.9	1.1	-	
Jrban (L/100km)	3.4	3.9	-	-	
Extra Urban (L/100km)	3.6	3.9	-	-	
CO2 - combined (g/km)	79	92	26	-	
Fuel tank volume	4	5 L	43 L	-	
Electric driving efficiency - combined (Wh/km)		-	94	115	
Electric range		-	63 km <sup>b</sup> (ADR 81/02 & NEDC standard)	280 km <sup>b</sup> (ADR 81/02 & NEDC standa Approximately 230 km real-world ra	

a. Based on Australian Design Rule 81/02 static laboratory combined average city and highway cycle test. Real world fuel consumption will vary depending on a combination of driving habits, the condition of the vehicle, and other factors such as road, traffic and weather conditions. ADR 81/02 test results are meant for comparison purposes only. b. Range based on Australian Design Rule 81/02 static laboratory combined average city and highway cycle test (same as NEDC defined by UNECE R101/01), and may not reflect real life driving results will vary depending on a combination of driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate conditions. ADR 81/02 test results are meant for comparison purposes only.

purposes only.

c. Real-world range based on Hyundai testing under optimum driving conditions. Actual driving results will vary depending on a combination of driving style, type of journey, vehicle configuration, battery age and condition, use of vehicle features (such as heating and air conditioning), as well as operating, environmental and climate condition.

Hyundai IONIQ						
Dimensions	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Exterior						
Length			4470	mm		
Width			1820	mm		
Height			1450	mm		
Wheelbase			2700	mm		
Wheel track - front / rear	1563 mm / 1577 mm	1549 mm / 1563 mm	1555 mm	/ 1569 mm	1555 mm /	/ 1564 mm
Minimum ground clearance (based on kerb weight)			142r	nm		
Interior						
Head room front / rear	994 mm / 950 mm	970 mm / 950 mm	994 mm / 950 mm	970 mm / 950 mm	994 mm / 950 mm	970 mm / 950 m
Leg room front / rear			1073 mm /	906 mm		
Shoulder room front / rear			1425 mm /	1396 mm		
Hip room front / rear			1366 mm /	1344 mm		
Cargo area - VDA (minimum to top of rear seats / minimum to roof / maximum)	456 L / 56	3 L / 1518 L	341 L / 446	6 L / 1401 L	350 L / 45	5 L / 1410 L
Wheels & tyres	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Wheel type	Alloy with aerodynamic wheel covers	Alloy	Alloy		Alloy	
Wheel dimensions	15 x 6.0J +46	17 x 7.0J +53	16 x 6.5J +50		16 x 6.5J +50	
Tyre dimensions	195/65R15 91H	225/45R17 91W	205/55R16 91H		205/55R16 91H	
Spare wheel type	Full size alloy	Full size alloy	Tyre mo	bility kit	Tyre mobility kit	
Driving convenience	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Cruise control	•	•	•	•	•	•
Electronic Parking Brake (EPB) (with auto hold function)	-	-	-	-	•	•
Integrated Memory System (IMS) - driver's seat	-	•	-		-	•
One touch turn signal - 3, 5, or 7 flashes	•	•	•	•	•	•
Rain sensing wipers	-		-			
Smart key with push button start	•			•		
Steering wheel mounted controls - audio, phone, cruise control, & trip computer						
Tilt & telescopic steering column						
The a coccopie steering column		Hybrid	Plug-in Hybrid	Plug-in Hybrid		Electric
Driving engagement	Hybrid Elite	Premium	Elite	Premium Premium	Electric Elite	Premium
Drive Mode - 3 settings (Normal, Eco, Sport)	-	-	-	-	•	٠
Sport mode - activated via sequential manual mode	•	•	•	•	-	-
Paddle shifters - transmission control	-	•	-	•	-	-

Hyundai IONIQ		11.4.1	Blue in the late	Dhun in the late		FI
Driving convenience	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Electronic Stability Control (ESC) including	<b>,</b>					
Anti-lock Braking System (ABS)	•	•	•	•	•	•
Brake Assist System (BAS)	•	•	•	•	•	•
Electronic Brakeforce Distribution (EBD)	•	•	•	•	•	•
Hill-start Assist Control (HAC)	•	•	•	•	•	•
Traction Control System (TCS)	•	•	•	•	•	
Vehicle Stability Management (VSM)	•	•	•	•	•	•
Hyundai SmartSense™ including;						
Blind-Spot Collision Warning (BCW)	•	•	•	•	•	•
Driver Attention Warning (DAW)	•	•	•	•	•	•
Forward Collision-Avoidance Assist (FCA) - City/Urban/Interurban/Pedestrian		•		•	•	
Lane Keeping Assist - Line (LKA-L)	•	•	•	•	•	•
Rear Cross-Traffic Collision Warning (RCCW)	•	•		•	•	
Smart Cruise Control (SCC)	•	•	•	•	-	-
Smart Cruise Control with Stop & Go (SCC w/ S&G)	-	-	-	-	•	•
Other features						
Emergency Stop Signal (ESS)	•	•	•	•	•	•
Parking Distance Warning - Front (PDW-F) - 4 sensors, with guidance display	-	•	-	•	-	•
Parking Distance Warning - Reverse (PDW-R) - 4 sensors, with guidance display	•	•	•	•	•	•
Rear view camera with dynamic guide lines	•	•	•	•	•	•
Tyre Pressure Monitoring System (TPMS) - individual tyre pressure readout	•	•	•	•	•	•
Passive safety	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Airbags						
Front airbags - driver & front passenger	•	•	•	•	•	•
Knee airbag - driver	•	•	•	•	•	•
Side (thorax) airbags - driver & front passenger		•		•	•	
Side curtain airbags - 1st & 2nd rows	•	•	•	•	•	•
Doors						
Impact sensing auto door unlock	•	•	•	•	•	•
Rear door child safety locks	•	•	•	•	•	•
Seatbelts						
Pretensioners, load limiters & height adjustable upper mounts on front seat	•	•	•	•	•	•
Seat belt reminder - front & rear seatbelts	•	•	•	•	•	•
Seating						
Height adjustable front head restraints	•	•	•	•	•	•
neight adjustable from flead restraints						
Height adjustable rear head restraints	•	•	•	•	•	-
	•	•	•	•	•	•

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• = Feature is available on trim - = Feature is not available on trim



Hyundai IONIQ						
Security	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Security system						
Active lock/unlock operation (user configurable)						
Anti-theft alarm		•		•		•
Central locking						
Engine immobiliser		•		•		
Remotes						
Smart key remote - 2x						
Multimedia system	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Functions		Tremium	Line	Treman		Tremium
Apple CarPlay <sup>1</sup> & Android Auto <sup>2</sup> compatibility				_	_	
Bluetooth phone connectivity				_		
Satellite navigation						-
SUNA™ Live Traffic Updates	•	•			•	
Touch screen - 8" display	•	•	•			•
Speakers	•	•	•	•	•	•
Infinity™ premium audio system - 8 speakers with external amplifier		•		•		
Audio/media sources						
AM / FM radio						
Digital radio (DAB+)		•				
Radio Data System (RDS)						
AUX / USB audio input with iPod® compatibility						
Bluetooth audio streaming						
	Liverial Elite	Hybrid	Plug-in Hybrid	Plug-in Hybrid	Floatria Flita	Electric
Occupant comfort & convenience	Hybrid Elite	Premium	Elite	Premium	Electric Elite	Premium
Upholstery/trim						
Leather <sup>3</sup> appointed steering wheel	•	•	•	•	•	•
Leather <sup>3</sup> appointed gear knob	•	•	•	•	-	-
Leather <sup>3</sup> appointed seats	-	•	-	•	-	•
Front seats						
Driver's seat - height adjustable	•	•	•	•	•	•
Driver's seat - manually adjustable	•	-	•	-	-	-
Driver's seat - manually adjustable (including 2-way lumbar support)	-	-	-	-	•	-
Driver's seat - power adjustable - 10-way (including 2-way lumbar support)	-	•	-	•	-	
Passenger's seat - height adjustable	-	•	-	•	-	•
Front centre console armrest storage box - USB power outlet	-	•	-	•	-	•
Front centre console storage cubby - power outlets - 2 x 12V outlets	•	•	•	•	•	•
Front centre console - wireless charging pad (Qi standard) <sup>4</sup>	-	•	-	•	-	•
Grip handles - 1x (passenger)	•	•	•	•	•	•
Rearseats						
Centre fold down armrest	•	•		•	•	•
Grip handles - 2x	•	•		•	•	•
Windows/shades						
Glass sunroof - tilt and slide panel	-	•	-	•	-	•
Power windows - front & rear	•	•	•	•	•	•
One touch window up & down function with		_		_		
anti-pinching safety feature - driver's window One touch window up & down function with	•	-	•	-	•	-
anti-pinching safety feature - all front windows  Solar control windshield glass	•					
Key:		_ *-:		•	•	,

<ul> <li>= Feature is available on trim</li> </ul>	<ul> <li>- = Feature is not available on tri</li> </ul>

Vision & sight	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premium
Interior mirror		riemium	Elite	Fleitilatti		Piemium
Electro-chromatic Mirror (ECM) - auto-dimming	-		-		-	
Exterior mirrors						
Heated						
Power adjustable		-		-		-
Power adjustable with auto dip on reverse function	-		-		-	
Power folding with auto fold function	-	•	-	•	•	•
Instrument cluster/driving displays						
Supervision cluster - 4.2" TFT colour LCD with trip computer & digital speedometer	•	-	•	-	-	-
Supervision cluster - 7.0" TFT colour LCD with trip computer & digital speedometer	-	•	-	•	•	•
Ventilation & heating	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premiur
Air conditioning						
Climate control - dual zone		-		-	-	-
Climate control - dual zone with auto defog function	-	•	-		-	-
Climate control - single zone with auto defog function	-	-	-	-		
Cabin air filter	•	•	•	•	•	•
Cooling/heating vents - rear centre console	•	•	•	•	•	•
Front seats						
Air ventilated front seats	-	•	-	•	-	•
Heated front seats	-	•	-	•	-	•
Other features						
Heated rear windshield	•	•	•	•	•	•
Heated steering wheel	-	•	-	•	-	•
Exterior styling	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premiun
Front						
Front grille inserts - satin chrome		•			-	-
Side						
Door frame & beltline moulding - satin chrome	-	•	-		-	
Side garnish insert - matte grey	-	•	-	•	-	•
Interior styling	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premiun
Treatments		Premium	Ente	Premium		Premiun
Metallic white inserts (air vents, start button, steering wheel)						
Materials						
Door scuff plates - stainless steel						
Sports pedals - alloy	-	•	-	•	-	•
Lighting	Hybrid Elite	Hybrid Premium	Plug-in Hybrid Elite	Plug-in Hybrid Premium	Electric Elite	Electric Premiur
Exterior lighting - front						
Daytime Running Lights (DRL) - LED	•	•	•			
Headlight functions - automatic dusk sensing with escort and welcome		•	•			•
Headlight type - Bi-Xenon (low/high beam)	-	•	-	-	-	-
Headlight type - LED (low beam)	-	-	-		-	•
Headlight type - projector beam	•	•	•	•	•	•
Indicator lights - LED	-	-	-	•	-	•
Positioning lights - LED	-		-		-	

Exterior lighting - rear Fog light - LED

and reverse lights) Exterior lighting - others

Interior lighting - front Front room lights and map lights

Vanity mirror lights

Interior lighting - rear Centre room light

Centre room light - LED

Interior lighting - others Cargo area light

Storage solutions Front seats

passenger) Rearseats Coat hooks - 1x Cup holders - armrest

Luggage net

(front and rear)

Others

Interior light fade-out delay

Cup holders - centre console Front passenger seat back pocket Glovebox compartment Retractable sunglasses compartment Tablet holder - centre console

Safety reflectors - integrated in doors (front)

Ticket holders - sunvisors (driver and front

Luggage compartment - 4x tie down hooks

Doors - map pockets and bottle bulges

Rear seating split folding - 60:40

Boot/luggage area Cargo cover - retractable

High mount stop light (HMSL) - LED Rear combination lights - LED (bulb indicator

Puddle lights - LED, in side mirrors

Front room lights and map lights - LED

Courtesy lights - LED, in front door handles

• = Feature is available on trim - = Feature is not available on trim

- Notes:

  1. Apple CarPlay requires iPhone 5 or subsequent model (lightning cable) in order to operate.

  2. Android Auto requires a device with Android 5.0 operating system or subsequent version in order to operate. 3. Finishes specified as leather may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a combination thereof.

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4. Wireless charging requires a Qi-enabled smartphone or adapter in order to operate.







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Note: information in this brochure is current as at 12/12/2018. Part No. 10NIQ1218B