

2020 Hyundai

IONIQ





With so many alternatives, which is the best for you?

Just a few years ago, 'going green' required you to limit your choices to small cars that lacked comfort and style. Then, Hyundai changed the rules with Ioniq – a trio of truly compelling alternative fuel vehicles that are every bit as stylish as they are roomy and quiet.

Which is the best for you? For the way you drive, and the way you live? With its hybrid, plug-in hybrid and fully electric powertrains, Ioniq lets you choose the efficiency you want – and the engaging performance you need – for a remarkably fun driving experience. After all, what's more fun than driving past all of those gas stations?

No matter which mode of power you choose, your sense of style is never compromised. Inside and out, the design details of the 2020 Ioniq were refined for a look that's light years ahead of those odd-looking EVs. Outside, an aerodynamic silhouette has been enhanced with a new front grille, restyled wheels and redesigned LED headlights and taillights.

Step inside, and the upscale treatment is even more evident. Check out the stunning new dash and center console design, which includes a new digital instrument cluster display and ultra-modern touch-type climate controls. To take full advantage of standard Apple CarPlay® and Android Auto™ compatibility, the 2020 Ioniq also features an 8" high-resolution touchscreen audio display or an available 10.25" high-resolution navigation display.

Every Ioniq is also available with Blue Link,® our award-winning technology that forms a seamless digital connection between you and your car.¹ Is it any wonder Hyundai has been the automotive brand ranked #1 in customer loyalty for 10 consecutive years² and is among the Top 3 Brands in the J.D. Power 2019 U.S. Initial Quality Study for the second year in a row?³



Hyundai has ranked #1 in customer loyalty for the 10th year in a row



Hyundai is among the Top 3 Brands in the J.D. Power 2019 U.S. Initial Quality Study 2 Years in a Row



¹2020 Hyundai Ioniq includes 3 years of the Blue Link Connected Care, Remote and Guidance (factory-equipped navigation required) packages. All trials require an active Blue Link subscription agreement subject to the Connected Services Terms and Conditions. Three-year term starts from the new vehicle date-of-first-use, is available for new vehicle purchases and leases, and is transferable to subsequent owners subject to the Terms and Conditions. Only use Blue Link and corresponding devices when safe to do so. Cellular and GPS coverage is required. Features, specifications, and fees are subject to change. For more on details and limitations, visit HyundaiUSA.com or your authorized Hyundai dealer. ²Based on 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018 and 2019 Brand Keys Customer Loyalty Engagement Index. ³Hyundai is among the Top 3 Brands in the J.D. Power 2019 U.S. Initial Quality Study of new vehicle owners' experience with their own vehicle after 90 days of ownership. Visit jdpower.com/awards.



*Most fuel-efficient non-plug-in car in America claim based on EPA-estimated combined MPG. Comparison excludes plug-in hybrid and electric vehicles. *Claim based on comparison of Nissan LEAF standard battery specifications on manufacturer website. Up to 170-mile range based on a fully charged battery pack with 38.3 kWh capacity and 133 combined MPGe. Mileage may vary depending on driving conditions, driving habits, the vehicle's condition, the age/condition of the lithium-ion polymer battery, and other factors.

IONIQ Hybrid Limited in Scarlet Red Pearl

Blue has never been more green.

The future isn't some far off place. It's created from the choices each of us make every day. So when Hyundai created Ioniq, we designed it to be the world's first model to offer the choice of three electrified powertrains – hybrid, plug-in hybrid and electric.

Our Blue Drive® technology radically reduces pollution while delivering exceptional driving performance and mileage. Ioniq Hybrid Blue is rated the most fuel-efficient non-plug-in car in America – even eclipsing the Toyota Prius.¹ Ioniq Plug-in Hybrid features an estimated 630-mile total driving range, while the 2020 Ioniq Electric's higher-output battery system eclipses the Nissan LEAF with an estimated 170-mile range (an increase of 46 miles over last year).²

The new Ioniq Electric's upgraded electric motor is more powerful, too, with 134 HP and 218 lb-ft of torque delivering near-instantaneous thrust when accelerating from a stoplight. Every Ioniq includes Drive Mode Select, which features a SPORT Mode that adjusts engine, steering and shifting responsiveness for a more dynamic level of performance.

Speaking of dynamic, Ioniq Electric's 100 kW battery recharges quickly. Using a 7.2 kW charger in DC Fast Charge mode, it can recharge up to 80 percent in just under an hour. Regenerative braking helps extend your driving range – every time you brake, that energy is captured and used to recharge the battery. There's no stopping you now.



Giving The Battery A Brake

Control paddles on Ioniq's steering wheel let you increase the amount of energy captured during regenerative braking, as well as decrease the regenerative braking levels to create a smoother, more natural feel during deceleration and downhill coasting.



Regenerative brake level control paddles
7" LCD instrument cluster (Sport/Normal modes)

Plug-in Hybrid charging port
Ioniq Electric push-button drive selector

Hospitality this sweet is meant to be shared.

If you've been shopping for an economical alternative fuel vehicle, you've probably noticed something missing: Passenger room. That's where the Hyundai Ioniq is different – it doesn't ask you to compromise on space. We gave it more overall interior room than Toyota Prius, Chevrolet Bolt and Nissan LEAF.¹ After all, we imagined that Ioniq's innovative technology and modern design would be things you'd want to share.

Heated front seats,² dual automatic temperature controls and available luxuries like a power sunroof, a wireless charging pad and rear seat air vents reflect a cabin that's literally engineered for comfort and convenience front to back. Sleek piano key controls on the ergonomic center console are punctuated by a new 8" high-resolution touchscreen display that serves as command central for Ioniq's rearview camera, Apple CarPlay[®] and Android Auto.[™] An available 10.25" high-resolution navigation display delivers real-time traffic flow and incident data without requiring a subscription fee.

The peace and quiet you'll enjoy on the road is the result of turbulence-taming features like wheel air curtains, an integrated rear spoiler and, on Ioniq Hybrid, active grille shutters. Ready to fill the silence with your soundtrack? An available 8-speaker Harman Kardon[®] Premium Audio system includes a center channel, subwoofer and Clari-Fi[™] Music Restoration Technology that returns compressed audio files to the rich, full sound of a live performance.

When you test-drive Ioniq, be sure to run your hand across the armrest. That soft touch you feel is the result of an innovative process Hyundai pioneered that creates luxurious interior surfaces from bio-materials like recycled plastics, powdered wood, volcanic stone and sugarcane fibers. How sweet is that?



¹ Claim based on comparison of specifications on manufacturer websites. ² Standard on Ioniq Plug-in Hybrid and Ioniq Electric, available on Ioniq Hybrid.



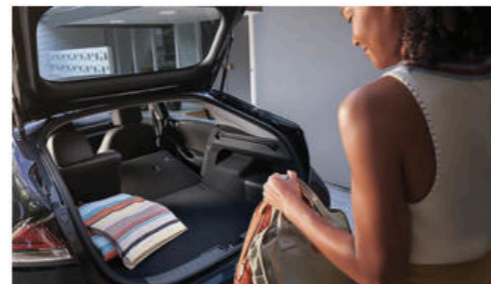
Power-folding mirrors w/ LED turn signal indicators



10.25" navigation display



Power driver seat Integrated Memory System



60/40 split fold-down rear seats



¹Forward Collision-Avoidance Assist (FCA) with Pedestrian Detection helps detect pedestrians, but not in all conditions. FCA is designed to assist drivers to avoid, or reduce the severity of, collisions with cars that have slowed or stopped in front of them. It is a supplemental assist and does not replace the need for extreme care and attention by the driver. FCA may not stop the vehicle completely and will not avoid all collisions. See Owner's Manual for details. ²Lane Keeping Assist operates above approximately 44 mph and only when the lane markings are clearly visible on the road. It will not work under all circumstances and will not prevent loss of control. It is a supplemental assist, and does not replace the need for extreme care and attention by the driver. See Owner's Manual for details. ³It is the driver's responsibility to remain alert at all times. Driver Attention Warning is only a warning to inform the driver of a potential lack of attention or drowsiness. It does not detect and provide an alert in every situation. See Owner's Manual for details. ⁴Blind-Spot Collision-Avoidance Assist (BCA) warns the driver of other cars in the blind-spot region. If BCA detects an unsafe lane change being attempted, it applies braking on the opposite side of the attempted lane change to help avoid a collision. There are limitations to the function, range, detection and clarity of the system. It will not detect all vehicles or objects in the blind spot and may not operate if sensors are obscured in any way. Do not rely exclusively on BCA. BCA is a supplemental system, and it is the driver's responsibility to exercise caution when changing lanes. See Owner's Manual for details. ⁵Rear Cross-Traffic Collision-Avoidance Assist (RCCA) is designed to notify drivers of approaching cross-traffic behind the vehicle. When another vehicle is detected while your vehicle is backing out of a parking spot, it provides audible and visual display warnings and applies braking if it senses a collision is imminent. RCCA is active when the vehicle is in reverse gear and backing at a speed less than 6 mph. It only engages during the first activation of reverse gear from park and may not detect all vehicles, depending on the size, angle, distance and speed of the other vehicle. Never rely exclusively on RCCA. Always look over your shoulder and use your mirrors to confirm rear clearance. There are limitations to the function, detection, range and clarity of the system. See Owner's Manual for details. ⁶Smart Cruise Control with Stop & Go (SCC) is not a collision-avoidance or warning device. SCC is for highway use only and should not be used in poor weather, heavy or varying traffic, or on winding or slippery roads. The driver remains responsible for slowing or stopping the vehicle to avoid a collision. SCC initiates a full stop when the traffic ahead stops and reengages if the vehicle ahead moves forward within 3 seconds. See Owner's Manual for details. ⁷To qualify for a 2019 TOP SAFETY PICK, a vehicle must earn Good ratings in the driver-side small overlap front, moderate overlap front, side, roof strength and head restraint tests, as well as an Acceptable or Good rating in the passenger-side small overlap front test. It also must earn an Advanced or Superior rating for front crash prevention and an Acceptable or Good headlight rating. For details, visit iihs.org. ⁸Standard and available safety features vary by model and trim level. See your Hyundai dealer or HyundaiUSA.com for details. ⁹Lane Following Assist (LFA) can help keep the vehicle centered in its lane when the lane markings are clearly visible on the road. LFA will not work under all circumstances and will not prevent loss of control. LFA is a supplemental assist, and does not replace the need for extreme care and attention by the driver. See Owner's Manual for details. ¹⁰Highway Driving Assist (HDA) is for highway use only and helps keep your vehicle centered in its lane while maintaining a safe distance from the vehicle ahead. Lane markings must be clearly visible on the road. HDA should not be used in poor weather, heavy or varying traffic, or on winding or slippery roads. HDA will not work under all circumstances and will not prevent loss of control. Driver remains responsible to slow or stop the vehicle to avoid a collision. See Owner's Manual for details and limitations.

IONIQ Electric Limited in Ceramic White

The safety of Hyundai SmartSense is now even smarter.

Ioniq is all about finding smarter ways to get around. Enter Hyundai SmartSense, our comprehensive suite of advanced safety technologies. For 2020, Ioniq features even more of the safety innovations that have become a Hyundai hallmark. Forward Collision-Avoidance Assist,¹ Lane Keeping Assist,² Driver Attention Warning³ and High Beam Assist all come standard on every model. Along with available technologies like Blind-Spot Collision-Avoidance Assist,⁴ Rear Cross-Traffic Collision-Avoidance Assist⁵ and Smart Cruise Control with Stop & Go,⁶ these SmartSense safety systems can help you avoid accidents from all angles – front, side and rear.

Another reassuring fact: 2020 Ioniq models are equipped with more safety innovations than the 2019 Hybrid and Plug-in Hybrid models (built after July 2018) that both earned IIHS Top Safety Pick awards when equipped with available Automatic Emergency Braking and HID headlights.⁷



Rearview camera with dynamic guidelines
Forward Collision-Avoidance Assist with Pedestrian Detection



High Beam Assist
Rear Cross-Traffic Collision-Avoidance Assist

SmartSense Safety Features⁸



Safety Smarts

When using Smart Cruise Control or Lane Following Assist,⁹ a new feature called Highway Driving Assist automatically helps to keep you centered in your lane and traveling at a safe distance from the car ahead. It also uses GPS data to automatically adjust Ioniq's cruise control for changing speed limits.¹⁰ Road trip, anyone?



¹ Apple CarPlay works with iPhone 5s, iPhone 5c, iPhone 5 and later models running the latest version of iOS 7 and above. Apple is a registered trademark of Apple Inc. Android Auto works with smartphones running on Android 5.0 Lollipop and higher. Android, Android Auto, Google Play and other marks are trademarks of Google Inc. ² Requires Blue Link Remote package and active Blue Link subscription. ³ Requires Blue Link Remote package. Amazon, Alexa and all related logos and motion marks are trademarks of Amazon.com, Inc. or its affiliates. Google Assistant and Google Home are trademarks of Google Inc. ⁴ Requires Blue Link Remote package. For remote charging, vehicle needs to be plugged into a 120V or 240V electrical socket. See Owner's Manual for details. ⁵ Requires Blue Link Guidance package and vehicles equipped with available navigation system. ⁶ Blue Link agents will contact existing emergency service responders. ⁷ Requires Blue Link Connected Care package. ⁸ Not available on Ioniq SE and Blue trim levels. ⁹ Smartphone GPS location must be within a 1-mile radius of the vehicle's location to display searched location.

IONIQ Hybrid Limited in Scarlet Red Pearl

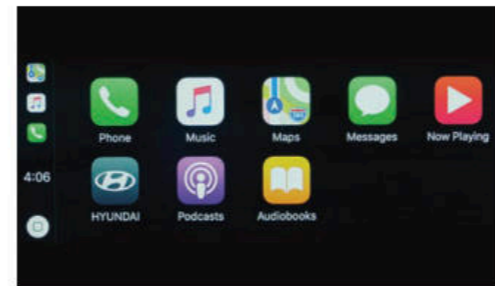
It's time you felt a truly special connection with your car.

We know how connected you are to your smartphone. Which is why every Ioniq model comes with Apple CarPlay[®] and Android Auto™ standard.¹ You can use Ioniq's large color display or voice commands to access your phone's maps and navigation, contact lists, texts, phone calls, music playlists and more.

With Hyundai's Blue Link[®] connected car features, your smartphone serves as a remote control for unlocking and starting your Ioniq before walking out the door.² With your Amazon Echo[®] or Google Home™ device, you can also use voice commands to set your car's cabin temperature from the comfort of your couch or kitchen.³ Remote Charge Management enables Ioniq Electric and Plug-in Hybrid owners to set charge schedules, check the status of a charge, turn on the climate controls and defroster, and more.⁴

Blue Link Guidance lets you search for addresses and points of interest on your smartphone, and download driving directions to your Ioniq's navigation system before slipping behind the wheel.⁵ Then there's Blue Link Connected Care. Like all Blue Link packages, it's complimentary for your first three years and offers exceptional peace of mind. If you're in an accident and the airbags deploy, your Ioniq will automatically call for help in a heartbeat.⁶ You can also push the SOS button on your rearview mirror for emergency assistance 24/7, 365 days a year.⁷

Your Blue Link app can even help law enforcement recover your vehicle if it's ever stolen. Visit hyundaibluelink.com for more information on the complete list of innovative features Blue Link puts at your fingertips.



Apple CarPlay[®]



Wireless device charging⁸



Automatic Emergency Assistance

Blue Link Connected Care offers 24/7 SOS Emergency Assistance and Automatic Collision Notification that calls for help if you're ever in an accident where the airbags deploy.



On-Demand Diagnostics

Run vehicle diagnostics from your Ioniq's touchscreen, report issues at the press of a button, and receive Monthly Vehicle Health Reports or maintenance reminders by email.



Vehicle Charging Dashboard

Find charging stations, control your Ioniq Electric or Plug-in Hybrid's charging remotely and schedule charging times at cheaper off-peak hours.⁴



Service Link

Conveniently schedule your vehicle for service from the driver's seat of your Ioniq or MyHyundai smartphone app.



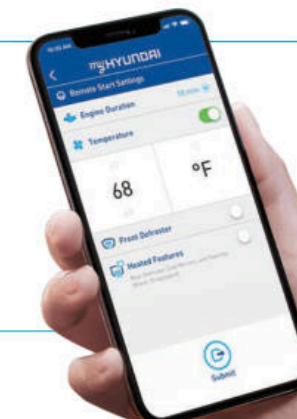
Car Finder

Our Car Finder smartphone app feature helps you navigate through crowded parking lots back to your Hyundai.⁹



Remote Controls

Use your smartphone, home assistant or wearable device to remotely start your Ioniq, unlock the doors, set the cabin temperature and more.



IONIQ Hybrid Blue

1.6L GDI 4-cylinder engine

Total Driving Range 690

Electric Motor 32 kW (43 hp)



Popular Features

Apple CarPlay® and Android Auto™
Dual automatic temperature control
Forward Collision-Avoidance Assist
Lane Keeping Assist and Driver Attention Warning
8" high-resolution touchscreen display audio

EPA MPG Estimates¹
City/Highway/Combined

57/59/58 6-speed
Dual Clutch
Transmission

IONIQ Hybrid SE

1.6L GDI 4-cylinder engine

Total Driving Range 690

Electric Motor 32 kW (43 hp)



Popular Features

Blind-Spot Collision-Avoidance Assist
Rear Cross-Traffic Collision-Avoidance Assist
7" dual-mode color LCD instrument cluster
Blue Link® Connected Car Services (3 years complimentary)
Heated front seats

EPA MPG Estimates¹
City/Highway/Combined

55/54/55 6-speed
Dual Clutch
Transmission

IONIQ Hybrid SEL

1.6L GDI 4-cylinder engine

Total Driving Range 690

Electric Motor 32 kW (43 hp)



Popular Features

Wireless device charging
Lane Following Assist
Forward Collision-Avoidance Assist with Pedestrian Detection
LED headlights and taillights
Power tilt-and-slide sunroof

EPA MPG Estimates¹
City/Highway/Combined

55/54/55 6-speed
Dual Clutch
Transmission

IONIQ Hybrid Limited

1.6L GDI 4-cylinder engine

Total Driving Range 690

Electric Motor 32 kW (43 hp)



Popular Features

10.25" high-resolution touchscreen navigation system
Front and rear parking sensors
Heated front seats
Leather seats / Driver seat Integrated Memory System
Harman Kardon® Premium Audio system with 8 speakers

EPA MPG Estimates¹
City/Highway/Combined

55/54/55 6-speed
Dual Clutch
Transmission

IONIQ Electric SE

Electric powertrain

Total Driving Range 170

Electric Motor 100 kW (134 hp)



Popular Features

Forward Collision-Avoidance Assist with Pedestrian Detection
Regenerative brake level control paddles
DC Fast Charging capability
8" AM/FM/MP3 touchscreen display audio
7" color LCD instrument cluster display

EPA MPGe Estimates¹
City/Highway/Combined

145/121/133 Electric
push-button
drive selector

IONIQ Electric Limited

Electric powertrain

Total Driving Range 170

Electric Motor 100 kW (134 hp)



Popular Features

Highway Driving Assist
Leather seats / Driver seat Integrated Memory System
Harman Kardon® Premium Audio system with 8 speakers
Wireless device charging
10.25" high-resolution touchscreen navigation system

EPA MPGe Estimates¹
City/Highway/Combined

145/121/133 Electric
push-button
drive selector

IONIQ Plug-in Hybrid SE

1.6L GDI 4-cylinder engine

Total Driving Range 630

Electric Motor 45 kW (60 hp)



Popular Features

Blue Link® Connected Car System (3 years complimentary)
Lane Following Assist
Heated front seats
Forward Collision-Avoidance Assist with Pedestrian Detection
Smart Cruise Control with Stop & Go

EPA MPG/MPGe Estimates¹

52 Combined MPG

119 MPGe

IONIQ Plug-in Hybrid SEL

1.6L GDI 4-cylinder engine

Total Driving Range 630

Electric Motor 45 kW (60 hp)



Popular Features

Blind-Spot Collision-Avoidance Assist
Rear Cross-Traffic Collision-Avoidance Assist
LED headlights
Power driver seat with lumbar support
Wireless device charging

EPA MPG/MPGe Estimates¹

52 Combined MPG

119 MPGe

IONIQ Plug-in Hybrid Limited

1.6L GDI 4-cylinder engine

Total Driving Range 630

Electric Motor 45 kW (60 hp)



Popular Features

Highway Driving Assist
10.25" high-resolution touchscreen navigation system
Power tilt-and-slide sunroof
Leather seats / Driver seat Integrated Memory System
Harman Kardon® Premium Audio system with 8 speakers

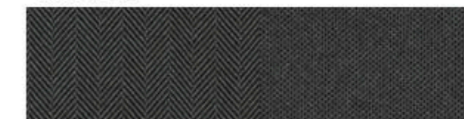
EPA MPG/MPGe Estimates¹

52 Combined MPG

119 MPGe

Interior Colors

Blue | SE | SEL
Black Cloth



Blue | SE | SEL
Dark Gray Cloth



Limited
Black Leather



Limited
Dark Gray Leather



Exterior Colors

Stellar Silver



Intense Blue



Ceramic White



Black Noir Pearl



Summit Gray
(Hybrid & Plug-in Hybrid only)



Scarlet Red Pearl
(Hybrid only)



Electric Shadow
(Electric only)



Wheels

Hybrid
Blue
15" Alloy
Wheel



Hybrid
SE
15" Alloy
Wheel



Hybrid
SEL | Limited
17" Alloy
Wheel



Electric
16" Alloy
Wheel



Plug-in Hybrid
16" Alloy
Wheel



¹EPA estimates for comparison only. MPGe is the EPA-equivalent measure of gasoline fuel efficiency for electric mode operation. Your actual mileage will vary with options, driving conditions, driving habits and the vehicle's condition.

IONIQ	Hybrid Blue	Hybrid SE	Hybrid SEL	Hybrid Limited	Plug-in SE	Plug-in SEL	Plug-in Limited	Electric SE	Electric Limited
Power & Handling									
139 net hp, 1.6L GDI Atkinson Cycle 4-cylinder hybrid engine with 32 kW permanent magnet high-power density motor	●	●	●	●	–	–	–	–	–
139 net hp, 1.6L GDI Atkinson Cycle 4-cylinder hybrid engine with 45 kW permanent magnet high-power density motor	–	–	–	–	●	●	●	–	–
100 kW (134 hp/218 lb-ft) permanent magnet electric motor with 38.3 kWh lithium-ion polymer battery system	–	–	–	–	–	–	–	●	●
6-speed EcoShift® Dual Clutch Transmission with Sport Mode	●	●	●	●	●	●	●	–	–
Single-speed automatic with push-button drive selector	–	–	–	–	–	–	–	●	●
Drive Mode Select	●	●	●	●	●	●	●	●	●
Regenerative brake level control paddles	–	●	●	●	●	●	●	●	●
Exterior Features									
Active grille shutters	●	●	●	●	●	●	●	–	–
Automatic on/off headlights	●	●	●	●	●	●	●	●	●
LED Daytime Running Lights	–	●	●	●	●	●	●	●	●
LED headlights	–	–	●	●	–	●	●	–	●
LED taillights	–	–	●	●	●	●	●	●	●
Integrated rear spoiler with center LED brake light	●	●	●	●	●	●	●	●	●
Chrome side window-line trim	–	●	●	●	–	●	●	–	●
Door handle approach lights	●	●	●	●	●	●	●	●	●
Chrome exterior door handles	–	–	–	●	–	–	●	–	●
Heated outside mirrors	–	●	●	●	●	●	●	●	●
Side mirrors with LED turn signal indicators	–	●	●	●	–	●	●	–	●
Power-folding side mirrors with puddle lights	–	–	–	●	–	–	●	–	●
Power tilt-and-slide sunroof	–	–	●	●	–	–	●	–	●
Rearview camera with dynamic guidelines	●	●	●	●	●	●	●	●	●
Interior Features									
Proximity Key entry with push button start	●	●	●	●	●	●	●	●	●
4.2" color LCD instrument cluster display with Hybrid Technology Display	●	–	–	–	●	–	–	–	–
7" dual-mode color LCD instrument cluster display	–	●	●	●	–	●	●	●	●
Tilt-and-telescopic steering wheel with cruise controls	●	●	●	●	●	●	●	●	●
Dual automatic temperature control	●	●	●	●	●	●	●	–	–
Automatic temperature control – single zone	–	–	–	–	–	–	–	●	●
Electronic Parking Brake	–	–	●	●	●	●	●	–	●
Power driver seat with adjustable lumbar support	–	●	●	●	–	●	●	–	●
Driver seat Integrated Memory System	–	–	–	●	–	–	●	–	●
Leather-wrapped steering wheel	–	●	●	●	●	●	●	●	●
Leather seating surfaces	–	–	–	●	–	–	●	–	●
Heated front seats	–	●	●	●	●	●	●	●	●
60/40 split-folding rear seats	●	●	●	●	●	●	●	●	●
Floor console-mounted rear vents	–	–	–	●	–	–	●	–	●

IONIQ	Hybrid Blue	Hybrid SE	Hybrid SEL	Hybrid Limited	Plug-in SE	Plug-in SEL	Plug-in Limited	Electric SE	Electric Limited
Interior Features									
Ambient interior lighting	–	–	–	●	–	–	●	–	●
LED interior lighting	–	–	●	●	–	–	●	–	●
Rear center armrest with dual cupholders	–	●	●	●	●	●	●	●	●
Power windows with driver auto-down/up	●	●	●	●	●	●	●	●	●
Auto-down/up front passenger window	–	–	●	●	–	●	●	–	●
Auto-dimming rearview mirror with HomeLink®	–	–	●	●	–	●	●	–	●
Premium door sill plates	–	–	–	●	–	–	●	–	●
SmartSense Advanced Safety									
Forward Collision-Avoidance Assist (camera type)	●	●	–	–	–	–	–	–	–
Forward Collision-Avoidance Assist w/ Pedestrian Detection	–	–	●	●	●	●	●	●	●
Lane Keeping Assist	●	●	●	●	●	●	●	●	●
Driver Attention Warning	●	●	●	●	●	●	●	●	●
Lane Following Assist	–	–	●	●	●	●	●	●	●
Blind-Spot Collision-Avoidance Assist	–	●	●	●	–	●	●	–	●
Rear Cross-Traffic Collision-Avoidance Assist	–	●	●	●	–	●	●	–	●
High Beam Assist	●	●	●	●	●	●	●	●	●
Highway Driving Assist	–	–	–	●	–	–	●	–	●
Front and rear parking sensors	–	–	–	●	–	–	●	–	–
Smart Cruise Control with Stop & Go	–	–	●	●	●	●	●	●	●
Audio & Connected Car Technology									
Apple CarPlay® and Android Auto™	●	●	●	●	●	●	●	●	●
8" AM/FM/MP3 color touchscreen display audio	●	●	●	–	●	●	–	●	–
Harman Kardon® Premium Audio system with 8 speakers and Clari-Fi™ Music Restoration Technology	–	–	–	●	–	–	●	–	●
10.25" color touchscreen navigation system	–	–	–	●	–	–	●	–	●
Blue Link® Connected Care & Remote / Guidance	–	●/–	●/–	●/–	●/–	●/–	●/–	●/–	●/●
SiriusXM Satellite Radio and HD Radio™	–	●	●	●	●	●	●	●	●
Bluetooth® hands-free phone system with phonebook transfer and wireless audio streaming	●	●	●	●	●	●	●	●	●
Wireless device charging	–	–	●	●	–	●	●	–	●

● Standard — Not Available

Exterior / Interior Dimensions		Cargo Capacity – Hybrid		Cargo Capacity – Plug-in Hybrid & Electric	
Wheelbase	106.3 in	Headroom – front (with sunroof) / rear	39.1 (38.2) / 37.4 in	26.5 cu ft	
Overall Length	176.0 in	Legroom – front / rear	42.2 / 35.7 in	23.0 cu ft	
Overall Width	71.7 in	Shoulder Room – front / rear	56.1 / 55.0 in	122.7 cu ft	
Overall Height – Hybrid & Plug-in Hybrid / Electric	56.9 / 58.1 in	Passenger Volume	96.2 cu ft	Total Interior Volume – Plug-in Hybrid & Electric	
				119.2 cu ft	

America's Best Warranty

POWERTRAIN LIMITED WARRANTY

10 YEARS 100,000 MILES

NEW VEHICLE LIMITED WARRANTY

5 YEARS 60,000 MILES

ANTI-PERFORATION WARRANTY

7 YEARS UNLIMITED MILES

24/7 ROADSIDE ASSISTANCE

5 YEARS UNLIMITED MILES

HYBRID/ELECTRIC SYSTEM COMPONENTS

10 YEARS 100,000 MILES

See your authorized Hyundai dealer for LIMITED WARRANTY details.



Hyundai Hope On Wheels®

Helping Kids Fight Cancer Since 1998



Hope makes every Hyundai better.

Each time we sell a Hyundai, a portion goes to Hyundai Hope On Wheels® to help find a cure for childhood cancer. Over the last 21 years, Hyundai Hope On Wheels has donated more than \$160 million. Hope is our greatest feature. And it comes standard on every Hyundai. For more information, please visit HyundaiHopeOnWheels.org.



 **HYUNDAI**
Assurance
HYUNDAIASSURANCE.COM

Our commitment to Hyundai owners doesn't end with the transfer of keys. Wherever the road takes you, we've got your back with Hyundai Assurance, an umbrella of services and benefits that includes America's Best Warranty, 24/7 Roadside Assistance, innovative safety and car care features...and more.

Fuel economy estimated by EPA for comparison only. Mileage may vary. While the information contained in this brochure was correct at the time of printing, specifications and equipment can change. Feature comparisons based on competitor information available at the time of printing. No warranty or guarantee is being extended in this brochure, and Hyundai reserves the right to change product specifications and equipment at any time without incurring obligations. Some vehicles are shown with optional equipment. Specifications apply to U.S. vehicles only. Please contact your Hyundai dealer for current vehicle specifications. As part of Hyundai's commitment to a responsible environment, this brochure was printed using paper certified by the Forest Stewardship Council®. FSC® certification helps ensure that the highest social and environmental standards are met in the making of the paper we use, contributing to conservation, responsible management and community-level benefits for people near the forests.



©2019 HYUNDAI NP020A2020