

2017 NIRO



A smart new approach to crossover capability

Meet the all-new 2017 Niro, an intelligent and well-adapted crossover. It features considerable versatility, comfort, and driving enjoyment, along with some truly forward-thinking engineering. Behind its inviting profile, you'll find an artful orchestration of systems that define modern driving, including available driver-assistance technologies.* Road time should be quality time, so Niro delivers an engaging driving experience in a spacious and comfortable interior offering a wide range of entertainment choices. Niro takes you farther too. Its hybrid powertrain is designed to work seamlessly and maximize operating efficiency.¹ Like all Kia models, Niro comes with an industry-leading, 10-year/100,000-mile warranty program² — a testament to its outstanding quality and reliability.





1. SPACIOUS CARGO AREA

Located beneath the rear seat, Niro's hybrid battery is especially compact, allowing for impressive cargo capacity when both rear seats are folded flat.³

3. CONCEALED STORAGE

Store items out of sight in a spacious compartment hidden beneath the cargo floor.³ An available sectioned storage tray* lets you keep emergency supplies and personal items neatly organized.

2. 60/40 SPLIT-FOLDING SEATS

The rear seats' 60/40 split-folding design allows you to expand the cargo area³ when you need to, and still accommodate rear passengers.

3. CARGO COVER*

An available retractable cargo cover can be pulled out with ease and hooked securely in place, creating a discreet yet accessible storage area for valuables and personal items.



For modern multitaskers

True to its crossover design, Niro is equipped to handle the demands of your day. The cabin is spacious enough to accommodate friends on your getaways, and it gives you helpful flexibility in making room for everyone's gear. The rear seats fold flat, and storage compartments help you stay organized. The more complex your day is, the more you'll appreciate Niro.



For lovers of open spaces

Inside Niro you'll find a space tailored for relaxation on supportive seats. Its smooth, quiet ride is a direct result of it being an all-new crossover, engineered from the very start to reduce noise and vibration. You'll find plenty of headroom and legroom, and a commanding view of the scenery passing by. Prepare to feel appreciated, and arrive at your destination remarkably refreshed.

AN EXCEPTIONALLY QUIET RIDE

For a peacefully quiet drive, the windshield features sound-insulating glass, while sound-absorbing insulation throughout the vehicle helps reduce the intrusion of outside noise.

POWER SUNROOF*

The available sunroof powers open and shut, letting in fresh air and sunshine at the press of a button. A retractable sunshade helps you stay cool on hot days.

1. HEATED & VENTILATED SEATS*

For comfortable driving in cold weather, premium features include available heated front seats. To help you stay cool on hot summer days, available ventilated front seats circulate cool air through subtle perforations in the seat leather.

2. POWER-ADJUSTABLE DRIVER'S SEAT*

Select just the right seating position using the convenient controls for the available 10-way power-adjustable driver's seat. Lumbar support can also be adjusted for maximum comfort.

3. DRIVER'S MEMORY SEAT & MIRROR SYSTEM*

An available memory system remembers two drivers' seating preferences. It recalls stored positions for the driver's seat and outside mirrors with the simple push of a button.

4. DUAL-ZONE AUTOMATIC TEMPERATURE CONTROL

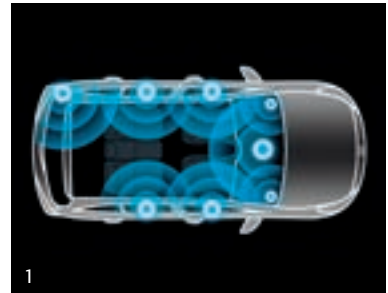
To cater to the individual climate preferences of the driver and front passenger, the dual-zone automatic temperature control offers individual temperature settings as well as rear vents for each side.

5. DRIVER-ONLY AIRFLOW CONTROL

When you drive alone in Niro, push the driver-only airflow button to reduce the fan speed and direct ventilation exclusively to the driver's side. This step can help reduce fuel consumption!

AUTO DEFOG SYSTEM

For convenience and visibility, the dual-zone automatic temperature control includes an auto defogger system to help keep the windshield free of condensation.



In touch with your inner driver

Visually appealing from every angle, the Niro cabin gives particular attention to the driver. At the wheel, you enter a special environment of modern contours and helpful instrument design. The controls are logically configured, and positioned for maximum simplicity. A wide selection of premium comfort and convenience features help you create the perfect daily driving environment.

VOICE-COMMAND NAVIGATION**

An available advanced voice-command navigation system features a vivid 8-inch color touch screen and, to help you choose your optimum route, delivers updated highway conditions with available SiriusXM Traffic.TM6

1. HARMAN KARDON® PREMIUM AUDIO*

An available premium 8-speaker Harman Kardon audio system includes a subwoofer, an external amplifier, and Clari-Fi™5 technology, which instantly restores the quality of compressed, digitized music for crisp, clear, dynamic sound.

2. HEATED STEERING WHEEL*

To help keep the drive enjoyable all year round, the premium features available on Niro include a heated steering wheel that is particularly welcoming and comforting when starting out on cold winter days.

3. STEERING-WHEEL-MOUNTED CONTROLS⁴

You may operate a variety of features with the convenient steering-wheel-mounted controls, including the audio system's volume and mode selections, cruise control system's functions, and modes for the supervision meter cluster including the screens for the charge status displays of the hybrid system.

4. PUSH-BUTTON START WITH SMART KEY*

For everyday driving convenience, this available feature lets you start or stop the engine with the push of a button, and open a locked door just by pressing the door button if the available Smart Key remote is in your pocket or purse.

5. SUPERVISION METER CLUSTER

An advanced Thin-Film Transistor (TFT) coating brings high-contrast graphics and outstanding readability to the supervision meter cluster's 4.2-inch color LCD. It displays trip computer, audio, service, user settings, and hybrid-system energy-flow status.

BLUETOOTH® WIRELESS TECHNOLOGY⁷

You can listen to streaming audio when using a compatible *Bluetooth*® wireless technology-enabled device. Once you pair a compatible cell phone, you can access a variety of your phone's functions with the touch of a button and straightforward voice commands.

SIRIUSXM® SATELLITE RADIO⁶

Enjoy over 150 channels of commercial-free music, plus sports and news, during a 3-month SiriusXM All Access trial subscription.⁶ Plus, listening on the app and online is included, so you'll hear the best SiriusXM has to offer on your compatible devices.

Artfully intuitive technology

Niro connects you to life-enriching conveniences of modern driving, including communication, data, and entertainment. By organizing all these elements efficiently, Niro makes driving as simple as it is enjoyable. Connectivity to your mobile apps is seamless, and you can even access them by voice. All this intuitive technology is designed to make sure you are connected and informed, while at the same time helping to keep you focused on the road.

SMART WELCOME*

This available feature greets you as you approach Niro with the Smart Key.* The front and rear lights come on, the side mirrors fold out as LEDs flash, and the door-handle pockets and interior lighting illuminate softly, welcoming you.



1. UVO — SHORT FOR “YOUR VOICE”⁴

The UVO eServices Infotainment System provides you with an easy, hands-free way to connect to your Niro by integrating your compatible smartphone⁸ with your vehicle. UVO eServices can keep track of your vehicle's parking location with **Parking Minder**,⁹ download apps from the **App Download Center**, monitor your vehicle's driving habits, access **911 Connect**¹⁰ or **Enhanced Roadside Assist**,¹¹ and check maintenance requirements with **Vehicle Diagnostics**¹² on the large touch screen. Additionally, there are no subscription fees⁴ for the first 10 years to access all of these benefits.

4. APPLE CarPlay™¹³ 5. ANDROID AUTO™¹⁴

Apple CarPlay and Android Auto let you take full advantage of the UVO eServices⁴ Infotainment System by simply connecting your compatible smartphone⁸ with a USB cable. You can then use it to navigate to your destination, make phone calls and retrieve voice mail, receive text messages and respond to them verbally, and more. Plus, compatible apps are displayed on the touch screen.

2. UVO eSERVICES APP⁴

An available free app, downloaded at the App Store^{®13} or Google Play™ Store,¹⁴ lets you use a compatible smartphone⁸ to access UVO eServices* features. Or use a computer to access UVO eServices* through myUVO.com.

6. WIRELESS PHONE-CHARGING SYSTEM*

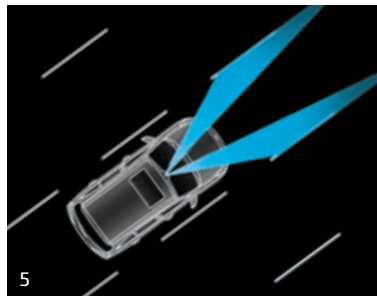
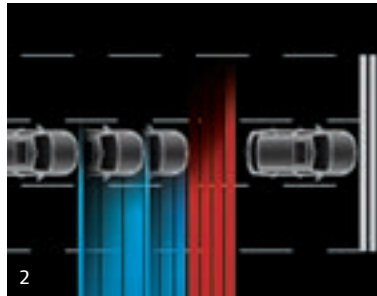
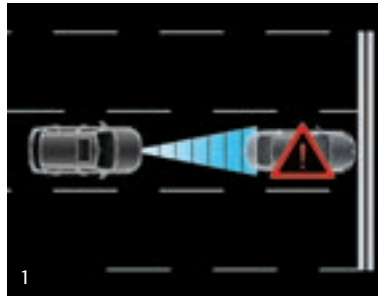
An available integrated cordless charger allows you to fully charge a Qi-compatible smartphone¹⁵ by simply placing it on a convenient tray in the front console, eliminating the need for accessory cables or wires.

3. 7" OR 8" TOUCH-SCREEN DISPLAY*

The UVO eServices⁴ Infotainment System uses a 7-inch touch screen that also displays rear-camera images and battery system charging status. Models with available navigation^{4*} feature an 8-inch touch screen for navigation results, audio interfaces, mobile phone contacts, and other data.

7. REAR-CAMERA DISPLAY¹⁶

To help you see things behind your vehicle that you might not see by looking over your shoulder, Niro features a Rear-Camera Display with Dynamic Guidelines to assist with backup maneuvers.



1. FORWARD COLLISION WARNING SYSTEM^{16*}

Available Forward Collision Warning System activates alerts when the vehicle detects objects ahead that may cause a potential impact, encouraging the driver to decelerate.

2. AUTONOMOUS EMERGENCY BRAKING^{16*}

This available system is designed to detect and monitor vehicles traveling ahead of you. It then works to automatically apply the brakes if it determines a crash might be imminent, helping to avoid a collision or mitigate the effects if it cannot be avoided.

3. PEDESTRIAN DETECTION^{16*}

Available Autonomous Emergency Braking* includes pedestrian detection. If it senses a stationary or moving pedestrian ahead, it will warn you. If you don't respond, it is designed to brake for you, to avoid or lessen impact.

4. FRONT & REAR PARK ASSIST SYSTEM^{16*}

An available sonar-sensor system is concealed in both the front and rear bumpers. When parking, an audible warning is given if the system detects certain objects close to your vehicle.

5. LANE DEPARTURE WARNING^{16*}

This available system is designed to detect the vehicle moving out of its lane without the turn signal being used. When it does, it helps alert you with a combination of audible and visual warnings.

6. REAR CROSS-TRAFFIC ALERT^{16*}

Available Rear Cross-Traffic Alert helps warn the driver of cross traffic while the vehicle is in reverse by activating audible and visual alerts to help reduce the likelihood of a collision and reduce impact.

7. SMART CRUISE CONTROL^{16*}

Using advanced radar technology, available Smart Cruise Control automatically helps to maintain a predetermined distance from the vehicle directly ahead, holding a constant speed or slowing or accelerating your Niro when appropriate.



A wiser state of mind

The driver's state of mind is an essential focus of the development of all Kia vehicles. Niro puts this objective center stage with DriveWise, Kia's suite of advanced, available driver-assistance technologies.* DriveWise features are intended to keep you alert, calm, informed, and aware of surrounding traffic and potential hazards, and to intervene when necessary to help you avoid collisions.

BLIND-SPOT DETECTION WITH LANE-CHANGE ASSIST^{16*}

An available radar system helps detect vehicles in the driver's blind spot, and then provides audio and visual alerts. Lane-Change Assist helps detect vehicles in adjacent lanes approaching from behind.

**DRIVE
WISE**

DRIVEWISE SYSTEMS

16. * See Features and Specifications pages for availability and endnote. Not all optional features are available on all trims. Images shown for illustration only.

TOURING WITH ADVANCED TECHNOLOGY PACKAGE SHOWN



PERFORMANCE AND EFFICIENCY

Niro's 1.6L Gasoline Direct Injection (GDI) engine and powerful electric motor provide a blend of spirited performance and outstanding efficiency.¹ They combine to deliver 139 total horsepower.

SPORT MODE

Just flick the shifter to the left to enter Sport mode, and the transmission will switch to a more dynamic shift pattern. Suddenly Niro transforms into a more responsive, engaging vehicle.

6-SPEED DUAL-CLUTCH AUTOMATIC TRANSMISSION

Niro features a 6-speed dual-clutch automatic transmission (DCT) engineered for operating with a gasoline engine/electric motor combination. It optimizes the engine's responsiveness for a sporty feel and instantly switches between gears, improving efficiency¹ and acceleration.

A SMOOTH RIDE AND AGILE HANDLING

A refined four-wheel independent suspension features front MacPherson struts and a rear, independent multi-link design for a smooth ride and precise handling.

STREAMLINED AERODYNAMICS

For outstanding aerodynamics, Niro features an active air flap behind the front grille that closes at higher speeds to reduce drag. Meanwhile, air vents ahead of the front wheels provide an air curtain to help manage airflow around the front wheels.

ISO-STRUCTURE™ CONSTRUCTION

Niro features a uniquely engineered body that combines various high-tensile strength steel alloys. This body structure helps provide crash protection, improves driving dynamics, and lays the foundation for a quiet ride overall.

A fresh new take on performance

Balanced and responsive by design, Niro brings inspiring agility to the world of crossovers. Experience the engaging feel of instant torque from the electric motor. The dual-clutch automatic transmission provides quick, crisp shifting. A low center of gravity translates to reassuringly confident dynamics. With its nimble handling, Niro keeps you feeling prepared, and ever on the lookout for excitement.





REAL-TIME CHARGE STATUS

A hybrid system gauge shows fuel and battery levels, rates your current fuel efficiency, and shows whether Niro is in Charge, Eco, or Power mode. The 4.2-inch color LCD has an Energy Flow screen with real-time illustrations. It shows you if power is coming from the gas engine, the electric motor, or both. You can scroll to this screen using the steering-wheel-mounted controls.⁴



ECO DRIVING-ASSISTANCE SYSTEM*

An available advanced Eco Driving-Assistance System uses Niro's available navigation^{4*} system to analyze routes and topography. Its Predictive-Energy Control then helps optimize battery use automatically, by precharging the battery before going uphill and using regenerative braking going downhill. Its Coasting Guide coaches you to take advantage of coasting opportunities, to help maximize fuel efficiency.¹

PEDESTRIAN WARNING SYSTEM

At low speeds, Niro is often only powered by the quiet electric motor, so it includes a Pedestrian Warning System that is designed to generate a noticeable sound to let pedestrians know it is approaching.

HYBRID TECHNOLOGY

PARALLEL HYBRID SYSTEM

Niro's full parallel hybrid system is a sophisticated design that allows both the gasoline engine and electric motor to simultaneously provide power directly to the wheels for optimum efficiency and superb performance in a variety of road conditions.

EFFICIENT ELECTRIC MOTOR

An electric motor, located between the gasoline engine and the transmission, propels Niro in all-electric mode. This permanent-magnet motor works in combination with the gasoline engine to provide the ideal amount of power from both sources.

LITHIUM-ION POLYMER BATTERY

Niro's state-of-the-art lithium-ion polymer battery is both lightweight and compact. It powers the electric motor and is recharged through regenerative braking. It is designed for power and durability, and is mounted out of the way beneath the rear seats.

REGENERATIVE BRAKING

Kinetic energy is captured when the brakes are applied. The regenerative braking system converts this energy to help charge the lithium polymer battery. Stop-and-go city driving generally entails more charging through braking, whereas on highway trips the gasoline engine does more of the charging.

IDLE STOP & GO (ISG)

To help increase fuel efficiency¹ and reduce idling noise, the gasoline engine shuts off when at a complete stop. Then when the accelerator is pressed, the ISG automatically restarts Niro to resume driving.

High tech that stretches out every tankful

Niro gets its impressive efficiency¹ by precisely delegating the work. The parallel hybrid system switches between gasoline and electric power, or uses the optimum combination of both, recharging the battery when required. An array of advanced technologies work in sync to achieve tremendous results. On the road, you will notice its smoothness — and the responsive power when you accelerate.



¹, ⁴, * See Features and Specifications pages for availability and endnotes. Not all optional features are available on all trims. Simulated screen shown. Image shown for illustration only.

ELECTRONIC STABILITY CONTROL (ESC)

ESC provides improved directional stability to help maintain better control in difficult driving situations. During emergency maneuvers, it works to control the engine and brakes to help keep your Niro on course.

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD)

To help maintain more consistent braking as vehicle loads and weight distribution change, the EBD system automatically adjusts the front-to-rear balance of brake pressure.

BRAKE ASSIST SYSTEM (BAS)

If BAS detects emergency braking, based on how quickly you step on the brake pedal, it is designed to apply full braking force instantly, which helps shorten your overall stopping distance.



HILL-START ASSIST CONTROL (HAC)

When starting off on a steep hill, HAC automatically holds the brake pressure for two seconds after you take your foot off the brake pedal.

VEHICLE STABILITY MANAGEMENT (VSM)

For additional steering-direction-control capability, the VSM system is designed to intervene in appropriate situations to help the driver regain control of the vehicle.

TRACTION CONTROL SYSTEM (TCS)

When TCS senses wheelspin during acceleration, it uses a combination of both engine power and brake force to help transfer power to the wheel that has more traction.

ADVANCED AIRBAG SYSTEM

An advanced airbag system helps protect driver and passengers with dual front, front seat-mounted side, and full-length side curtain airbags and is complemented by a driver's knee airbag.¹⁷

AIRBAG & SEAT-BELT SENSORS

This advanced system monitors the severity of certain impacts, the presence of a front passenger and seat-belt use, and then helps control airbag inflation accordingly.¹⁷

FRONT SEAT-BELT PRETENSIONER & HEIGHT-ADJUSTABLE ANCHORS

Pretensioners are designed to tighten the front seat belts in certain collisions, helping to reduce the likelihood of injuries. Front seat-belt anchors are height-adjustable to allow a proper fit, helping ensure effective operation.

FRONT & REAR CRUMPLE ZONES

Both front and rear crumple zones are engineered to help absorb and dissipate impact energy, helping to preserve the basic structural integrity of the passenger compartment in certain collisions.

SIDE-IMPACT DOOR BEAMS

All doors are reinforced with steel beams to help absorb impact energy and deflect side-impact force. The body's support pillars are reinforced to help strengthen the body of the vehicle.

Dedicated to making safety a top priority

At Kia, the process of improving all aspects of safety is relentless. Continuous engineering advances and breakthroughs in material design have led to vehicles with exceptionally strong body construction, strategically placed airbags, and advanced sensors, complemented by a variety of active safety systems!



Discover new possibilities

Kia's lineup features a growing number of advanced EcoDynamics models with cutting-edge technology to help reduce fuel consumption† and cut emissions. They join Kia's full line of world-class vehicles, each one engineered for superb quality and reliability, and designed to suit most every driving need. Whichever Kia you choose, from the impressive new hybrids to a variety of premium sedans, every one delivers a combination of striking styling, dynamic performance, and a wealth of technologically advanced features.



EcoDynamics is Kia's forward-thinking philosophy that focuses on reducing environmental impact and makes social responsibility a high priority. Kia extends this commitment by working to build an efficient global production system and incorporating innovative vehicle materials. Kia is dedicated to delivering technologically progressive vehicles that also feature impressive styling and exceptional performance.

INDUSTRY-LEADING WARRANTY PROGRAM²

Kia engineers are passionate about producing vehicles that are exceptionally well designed and reliable. Their dedication to quality and attention to detail give Kia the confidence to back every model with an industry-leading warranty program.

- 10-year/100,000-mile limited powertrain warranty
- 5-year/60,000-mile limited basic warranty
- 5-year/100,000-mile limited anti-perforation warranty
- 5-year/60,000-mile 24-hour roadside assistance

¹2017 EPA-estimated City/Highway/Combined MPG = Optima HEV: 39/46/42, Niro = FE: 52/49/50, LX/EX: 51/46/49, Touring Launch Edition/Touring: 46/40/43, Optima PHEV: 38/43/40, 29 all-electric-mile range. Soul EV: Driving Range = 93 miles; City/Highway/Combined MPGe = 120/92/105. Actual mileage will vary with options, driving conditions, driving habits, and your vehicle's condition. Level 2 (240V) charging station shown is not available for purchase and is not available with vehicle. Actual charging stations will vary. 240V home charging station sold separately. 120V charger is included with vehicle. 2, 15, 16 See Specifications page for endnotes.

COLORS

EXTERIOR

SNOW WHITE PEARL (P) FE/LX/EX: G/C LE: C T: C/LG	SILKY SILVER (M) FE/LX/EX: G/C T: C/LG	METAL STREAM (M) LX/EX: G/C T: C/LG	AURORA BLACK PEARL (P) FE/LX/EX: G/C LE: C T: C/LG	RICH ESPRESSO (M) EX: C T: C
CRIMSON RED (M) FE/LX/EX: G/C T: C/LG	DEEP CERULEAN (M) LX/EX: G/C T: C/LG	INTERIOR COMBINATIONS ARE INDICATED BY: G = GRAY C = CHARCOAL LG = LIGHT GRAY LE: TOURING LAUNCH EDITION T: TOURING		

(M) = METALLIC PAINT (P) = PEARL PAINT

INTERIOR

FE/LX		EX/TOURING LAUNCH EDITION		TOURING	
CHARCOAL CLOTH		CHARCOAL CLOTH W/LEATHER		CHARCOAL LEATHER	
GRAY CLOTH		GRAY CLOTH W/LEATHER (ONLY ON EX)		LIGHT GRAY LEATHER	

PACKAGES

EX SUNROOF & ADVANCED TECHNOLOGY PACKAGE

- Forward Collision Warning¹⁶
Autonomous Emergency Braking¹⁶
Lane Departure Warning System¹⁶
Smart Cruise Control¹⁶
- 10-way power-adjustable driver's seat w/lumbar
Power glass sunroof

TOURING ADVANCED TECHNOLOGY PACKAGE

- Forward Collision Warning¹⁶
Autonomous Emergency Braking¹⁶
Lane Departure Warning System¹⁶
Smart Cruise Control¹⁶
- Wireless phone-charging system¹⁵
HID headlights w/anti-fog
110-volt power inverter

FEATURES

MECHANICAL & EXTERIOR

	FE	LX	EX	TOURING LE	TOURING
1.6L Atkinson cycle 4-cylinder all-aluminum engine, full parallel hybrid system	●	●	●	●	●
Lithium-ion polymer battery	●	●	●	●	●
AC Synchronous Permanent Magnet electric motor	●	●	●	●	●
Regenerative braking system	●	●	●	●	●
6-speed dual-clutch automatic transmission	●	●	●	●	●
Drive Mode Select System: Active Eco/Sport	●	●	●	●	●
Eco Driving-Assistance System	—	—	—	●	●
Idle Stop & Go (ISG)	●	●	●	●	●
Pedestrian Warning System	●	●	●	●	●
16" tires w/alloy wheels & full covers	●	●	●	—	—
18" tires w/alloy wheels	—	—	—	—	●
18" tires w/hyper gray alloy wheels	—	—	—	●	—

INTERIOR & CONVENIENCE

AM/FM/MP3/SiriusXM ^{®6} audio system	●	●	●	●	●
6 speakers w/dash-mounted tweeters	●	●	●	●	●
Harman Kardon ^{®5} 315-watt premium audio system w/Clari-Fi ^{™5} 8 speakers including subwoofer	—	—	—	●	●
UVO eServices ⁴ Infotainment System w/7" touch screen, Apple CarPlay ^{™13} & Android Auto ^{™14}	●	●	●	—	—
UVO eServices ⁴ Infotainment System w/voice-command navigation, 8" touch screen, Apple CarPlay ^{™13} & Android Auto ¹⁴	—	—	—	●	●
Rear-Camera Display w/Dynamic Guidelines ¹⁶	●	●	●	●	●
Front & Rear Park Assist System ¹⁶	—	—	—	—	●
Blind-Spot Detection w/Lane-Change Assist ¹⁶	—	—	●	●	●
Rear Cross-Traffic Alert ¹⁶	—	—	●	●	●
Lane Departure Warning System ¹⁶	—	—	○	—	○
Forward Collision Warning System ¹⁶	—	—	○	—	○
Autonomous Emergency Braking ¹⁶	—	—	○	—	○
Cruise control	●	●	●	●	●
Smart Cruise Control ¹⁶	—	—	○	—	○

SEATING & TRIM

Cloth seat trim	●	●	—	—	—
Combination cloth & leather seat trim	—	—	●	●	—
Leather seat trim	—	—	—	—	●
Heated front seats	—	—	●	●	●
Ventilated front seats	—	—	—	—	●
6-way manually adjustable driver's seat w/lumbar (2-way)	●	●	●	—	—
10-way power-adjustable driver's seat w/power lumbar (4-way)	—	—	○	●	●
Driver's memory seat & mirror system	—	—	—	—	●

RESTRAINT & SAFETY SYSTEMS¹⁷

Dual front advanced airbags	●	●	●	●	●
Dual front seat-mounted side airbags	●	●	●	●	●
Full-length side curtain airbags	●	●	●	●	●
Driver's knee airbag	●	●	●	●	●
Front & rear 3-point seat belts	●	●	●	●	●
Front seat-belt pretensioners	●	●	●	●	●
Height-adjustable front seat-belt anchors	●	●	●	●	●
Anti-lock Braking System (ABS)	●	●	●	●	●
Electronic Stability Control (ESC)	●	●	●	●	●

Power glass sunroof	—	—	○	—	●
Manual-folding outside mirrors	●	●	—	—	—
Power-folding outside mirrors w/turn-signal indicators	—	—	●	●	●
Heated outside mirrors	—	—	●	●	●
Auto light control	●	●	●	●	●
Projection headlights	●	●	●	●	●
HID headlights w/anti-fog	—	—	—	—	○
LED daytime running lights	—	—	●	●	●
Fog lamps	—	—	—	—	—
Rear LED combination taillights	—	●	●	●	●
Acoustic glass (windshield)	●	●	●	●	●
Roof rails (black on Launch Edition)	—	●	●	●	●

Push-button start w/Smart Key	—	●	●	●	●
Wireless phone-charging system ¹⁵	—	—	—	—	○
USB/auxiliary input jacks, (2) 12-volt charging ports	●	●	●	●	●
USB charger inside center console	—	—	●	●	●
110-volt power inverter	—	—	—	—	○
<i>Bluetooth</i> [®] wireless technology ⁷	●	●	●	●	●
Steering-wheel-mounted ⁴ audio controls	●	●	●	●	●
Dual-zone automatic temperature control w/auto defogger	●	●	●	●	●
Driver-only air conditioning	●	●	●	●	●
Rear air-conditioning vents (on center console)	—	—	●	●	●
Power windows w/driver's one-touch auto down	●	●	●	●	●
Power door locks w/remote keyless entry	●	●	●	●	●
Supervision meter cluster w/TFT color LCD	●	●	●	●	●
Tilt & telescopic steering column	●	●	●	●	●
Rear child-safety door locks	●	●	●	●	●
Tire-Pressure Monitoring System (TPMS) ¹⁸	●	●	●	●	●
Storage tray (under cargo floor)	—	●	●	●	●

6-way manually adjustable front passenger seat w/height adjustment	●	●	●	●	●
60/40 split-folding rear seats	●	●	●	●	●
Front center-console armrest w/storage & dual cup holders	●	●	●	●	●
Leather-wrapped steering wheel & gearshift knob	—	—	●	●	●
Heated steering wheel	—	—	—	—	●
Retractable cargo cover	—	—	●	●	●
Gloss-black accent trim	—	—	●	●	●

Vehicle Stability Management (VSM)	●	●	●	●	●
Traction Control System (TCS)	●	●	●	●	●
Brake Assist System (BAS)	●	●	●	●	●
Electronic Brake-force Distribution (EBD)	●	●	●	●	●
Hill-start Assist Control (HAC)	●	●	●	●	●
Side-impact door beams	●	●	●	●	●
Front & rear crumple zones	●	●	●	●	●
Lower Anchors and Tethers for Children (LATCH)	●	●	●	●	●

SPECIFICATIONS

POWERTRAIN

ENGINE	
Type	1.6L 4-cylinder, aluminum block & head
Valve gear	DOHC, 4 valves/cylinder, Continuously Variable Valve Timing (CVVT)
Displacement	1,580 cc
Compression ratio	13:1
Horsepower (SAE net)	104 hp @ 5,700 rpm
Torque (SAE net)	109 lb.-ft. @ 4,000 rpm
Fuel system	Gasoline Direct Injection (GDI)

ELECTRIC MOTOR	
Voltage	240V
Horsepower	43 hp
Torque	125 lb.-ft.

HYBRID SYSTEM COMBINED	
Configuration	Full parallel hybrid system
Horsepower	139 hp
Torque	195 lb.-ft.

HYBRID SYSTEM BATTERY	
Type	Lithium-ion polymer battery
Power output	42 kW
Energy	1.56 kWh
Voltage	240V

TRANSMISSION	
Type	6-speed dual-clutch automatic transmission

DIMENSIONS

Wheelbase	106.3 in.
Track (front/rear)	61.6 in./62.2 in. (16-in. tires), 61.2 in./61.8 in. (18-in. tires)
Length/Width/Height	171.5 in./71.1 in./60.4 in. (60.8 in. w/roof rails)
Ground clearance	6.3 in.
Approach/departure angles (degrees)	17.3/29.2
Headroom (front/rear)	40.1 in./39.1 in.
Shoulder room (front/rear)	56.0 in./55.2 in.
Legroom (front/rear)	41.7 in./37.4 in.
Hip room (front/rear)	53.7 in./48.3 in.
Passenger volume	97.1 cu. ft.
Cargo volume (seatback upright/flat)	19.4 cu. ft./54.5 cu. ft.

ENDNOTES

1. Based on EPA estimates. Actual mileage will vary with options, driving conditions, driving habits, and your vehicle's condition. Niro 2017 EPA-estimated City/Highway/Combined MPG = FE: 52/49/50, LX/EX: 51/46/49, Touring Launch Edition/Touring: 46/40/43. **2.** Warranties include 10-year/100,000-mile powertrain and 5-year/60,000-mile basic. All warranties and roadside assistance are limited. See retailer for warranty details. **3.** All cargo should be evenly distributed and properly secured, and never piled higher than the seatbacks. Images shown for illustration purposes only. **4.** Distracted driving can result in a loss of vehicle control. When operating a vehicle, never use a handheld device or vehicle system that takes your focus away from safe vehicle operation. Navigation is for information purposes only, and Kia does not make any warranties about the accuracy of the information. App uses your smartphone data service. Normal cellular service rates will apply. Your vehicle can connect to Internet hotspots, whether it's your personal wireless Internet at home or to a smartphone device with an Internet service plan (normal cellular service rates may apply). **5.** ©2016 Harman International Industries, Inc. All rights reserved. Clari-Fi and QuantumLogic are trademarks and Harman Kardon is a registered trademark of Harman Industries, Inc. **6.** SiriusXM audio and data services each require a subscription sold separately, or as a package, by Sirius XM Radio Inc. **If you decide to continue service after your trial, the subscription plan you choose will automatically renew thereafter and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. To cancel you must call SiriusXM at 1-866-635-2349. See SiriusXM Customer Agreement for complete terms at www.siriusxm.com. All fees and programming subject to change. Traffic information not available in all markets. See siriusxm.com/traffic for details.** Sirius, XM, SiriusXM, and all related marks and logos are

CURB WEIGHT

Minimum	3,106 lb. (FE) 3,161 lb. (LX, EX) 3,274 lb. (Touring)
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BODY & CHASSIS

Body type	Steel Iso-Structure [™] unibody, aluminum hood & tailgate
Front suspension	Independent, MacPherson struts, coil springs, stabilizer bar
Rear suspension	Independent, multi-link, coil springs
Steering type	Motor-Driven Power Steering (MDPS)
Turning diameter, curb-to-curb	34.8 ft.

TIRES & BRAKES

Tire size	205/60R16 (FE, LX, EX) 225/45R18 Silica (Touring Launch Edition, Touring)
Brake type	Power-assisted ABS + Electronic Stability Control
Front	Ventilated discs Integrated regenerative braking
Rear	Solid discs

2017 EPA-ESTIMATED FUEL ECONOMY¹

City/Highway/Combined MPG	52/49/50 (FE) 51/46/49 (LX, EX) 46/40/43 (Touring Launch Edition, Touring)
Fuel tank capacity (gallons)	11.9

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