Kia.com/K900

All information contained herein was based upon the latest available information at the time of printing. Descriptions are believed to be correct, and Kia Motors America makes no guarantee to whole accuracy, however, accuracy cannot be guaranteed. From time to time, Kia Motors America may need to update or make changes to the information within this brochure. All vehicles shown may include optional equipment. All video and camera screens shown in this brochure are simulated. Kia Motors America, by the publication and dissemination of this material, does not make any warranties, either express or implied, to any Kia products. See your Kia retailer or visit kia.com for further details concerning Kia’s available limited warranty. ©2014 Kia Motors America. Reproduction of the contents of this material without the expressed written approval of Kia Motors America is prohibited.
Presenting the all-new Kia K900† — a brilliant union of dynamic performance, innovative technology and evocative design. Graced with the superior craftsmanship, fine materials and sophisticated amenities reserved for the world’s most prestigious automobiles, the K900 is designed to satisfy the most discerning driver and indulge the most demanding passengers. The elegance of the interior’s available glove-soft Nappa leather trim* and available genuine wood trim accents* is complemented by the refinement of heated and ventilated front seats and available power-reclining rear seats.

* Spacious and luxurious, powerful and uncompromising, the K900 is a luxury sedan designed to compete with the finest automobiles on the road.

AN EXCEPTIONALLY REFINED LUXURY SEDAN

K900 is powered by an available 420-horsepower \textsuperscript{†} 5.0L Gasoline Direct Injection (GDI) V8 engine\textsuperscript{*} that delivers absolutely exhilarating performance, or by an impressive 311-horsepower 3.8L GDI V6 engine. Both of these engines are complemented by an eight-speed automatic transmission that provides precise, smooth, seamless operation. K900 also features a rear-wheel-drive platform that results in excellent weight distribution for crisp handling and driving enjoyment. In addition, sophisticated multi-link front and rear suspension helps ensure an exceptionally comfortable drive.

**DYNAMIC PERFORMANCE**

\textsuperscript{†} With Premium Gasoline.

\textsuperscript{*} See Features page for availability.

Not all optional features are available on all trims. K900 LUXURY V8 WITH VIP PACKAGE SHOWN.
As technology rapidly progresses, Kia’s engineers have continuously pushed boundaries, culminating in the remarkably advanced K900. It is equipped with an impressive array of systems that help monitor your driving environment and instantaneously convey real-time information to the driver. Innovative available features include Advanced Smart Cruise Control,* Lane Departure Warning System,* Rear Cross-Traffic Alert™ and Blind-Spot Detection with Lane Change Assist,* which utilizes a radar system to help detect vehicles in the driver’s blind spots and recognize those approaching from behind. With a virtual mind of its own, the K900 both informs and assists you, seamlessly helping to connect you to the road and your surroundings.

* See Features and Specifications pages for availability and endnote. Not all optional features are available on all trims. All models are subject to change due to changes in market conditions. Kia Motors America reserves the right to change without prior notice any device, specification, feature, color or price. Please consult your Kia dealer for specific equipment available on the vehicles sold in your area. Vehicle prices do not include taxes, license fees, registration fees, tags, title, service fees, handling fees, dealer-installed options, insurance or transportation fees. Additional features and equipment sold separately. Prices subject to change without notice. Some features may vary.
INSPIRED TECHNOLOGY

Reflecting a belief that true luxury is multifaceted, K900 employs a wide array of technologically advanced features and innovative systems dedicated to providing driver and passengers with a supreme level of comfort, control and convenience. Thanks to their easy-to-use and intuitive design, K900’s advanced available systems, including a Head-Up Display, *Surround-View Monitor* and Parking Guide System, provide drivers with heightened awareness of the road while encouraging them to enjoy every moment behind the wheel.

*See Features and Specifications pages for availability and endnote. Not all optional features are available on all trims. K900 LUXURY V8 WITH VIP PACKAGE SHOWN.*
INTELLIGENT

Advanced technology applied intelligently makes complex operations simple. Whether parallel parking, backing out of a parking space, flowing with city traffic or traveling with the benefit of Advanced Smart Cruise Control, K900 drivers receive a concise and valuable stream of information about their driving environment, helping them to take command at all times.

1. HEAD-UP DISPLAY™
Available Head-Up Display projects information like current speed, navigation route and lane-departure warning onto the windshield glass in the driver’s line of sight. The display’s brightness adjusts as outside lighting changes.

2. SURROUND-VIEW MONITOR™
Available Surround-View Monitor utilizes four cameras located at the front, rear and sides to provide a view around the vehicle. This helps enhance driver visibility when maneuvering into parking spaces.

3. BLIND-SPOT DETECTION WITH LANE CHANGE ASSIST™
The available radar system helps detect vehicles in the driver’s blind spot and then provides alerts. Lane Change Assist helps detect vehicles approaching from behind.

4. ADVANCED SMART CRUISE CONTROL™
Available Advanced Smart Cruise Control uses radar to maintain a predetermined distance from the vehicle directly ahead, automatically slowing or accelerating your K900 when appropriate.

5. REAR CROSS-TRAFFIC ALERT™
Available Rear-Cross Traffic Alert warns the driver of cross-traffic while reversing. When it does, the advanced system alerts the driver with a combination of audible and visual warnings.

6. LANE DEPARTURE WARNING SYSTEM™
Available Lane Departure Warning System is designed to detect the vehicle moving out of its lane without the turn signal being used. When it does, the advanced system alerts the driver with a combination of audible and visual warnings.

7. ADVANCED VEHICLE SAFETY MANAGEMENT™
Available Advanced Vehicle Safety Management integrates various vehicle monitoring systems and, if the K900 anticipates a potential frontal collision, the system alerts the driver with audible and visual alerts.

8. ADAPTIVE FRONT LIGHTING SYSTEM
For optimal visibility while driving at night, the Adaptive Front Lighting System (AFS) works with the High-Intensity Discharge or available LED headlights to deliver a varying beam pattern based on vehicle speed and steering angle.

9. VOICE-COMMAND NAVIGATION
Featuring a vivid 9.2-inch color touch screen, the convenient voice-command navigation system delivers quick access to vehicle and road information, including real-time highway conditions from SiriusXM Traffic™.

10. DRIVER INFORMATION SYSTEM CONTROL
A control dial with direct access buttons eases the driver a range of information and intuitive operation provides easy access to a range of systems, including UVO eServices 4 features and entertainment functions.

11. LEXICON® AUDIO SYSTEM
A premium 900-watt Lexicon Discrete Logic 7™ surround-sound system with 17 speakers and a 12-channel digital sound processor provides extraordinarily clear, balanced audio entertainment that driver and passengers may enjoy to the fullest.

12. POWER TRUNK & SOFT-CLOSE DOORS
For maximum convenience with minimal effort, the power-closing trunk and available soft-close doors gently close themselves. The power-closing trunk repositions operation when an object is sensed that prevents proper closing.

13. THIN-FILM TRANSISTOR LCD CLUSTER
A featuring a vivid 9.2-inch color touch screen, the convenient voice-command navigation system delivers quick access to vehicle and road information, including real-time highway conditions from SiriusXM Traffic™.

14. POWER-FOLDING OUTSIDE MIRRORS
The mirrors also feature integrated perimeter approach lights, along with available soft-close doors gently close themselves, and voice-command navigation functions.

15. SHIFT-BY-WIRE GEAR SELECTOR
An available sleek electronic gear selector delivers fast, smooth gear changes thanks to advanced shift-by-wire technology that replaces any mechanical link between the gear selector and the transmission.

16. SOUND-INSULATING LAMINATED GLASS
For a remarkably quiet and luxurious drive, the windshield and front- and rear-door windows feature specially laminated sound-insulating glass. It incorporates two distinct layers of thin film on each side of the window’s insulating center layer.

INNOVATIVE

Forward-thinking technology is its own reward. Case in point is K900’s wealth of advanced features designed to enhance your comfort, convenience and entertainment. With poise and confidence, K900 ensures that doors are fully closed, helps you navigate your route and escorts you in the style that you expect and deserve.
K900 comes equipped with the innovative UVO eServices™ Infotainment System with voice-command navigation. It provides you with an easy, hands-free way to connect to your vehicle by seamlessly integrating your compatible smartphone™ with your K900. UVO eServices™ also lets you stream music and gives you large-capacity digital storage for your favorite songs. Its many advanced capabilities include the ability to connect with 911 Connect™ or Enhanced Roadside Assist™ and monitor maintenance requirements with Vehicle Diagnostics.™ Additionally, there are no subscription fees™ to enjoy all these benefits.

**UVO eServices™**
An available free app allows you to integrate your compatible smartphone™ with your vehicle — and make the most of UVO eServices™. This app can be downloaded at the App Store™ and Google Play™ Store.™

**eServices Guide**
To learn more about UVO eServices™ features, you may access an automated user manual by using a convenient touch screen on the vehicle.

**MyUVO.com Web/Mobile**
MyUVO.com lets you check Vehicle Diagnostics™ and schedule appointments with your preferred or nearby Kia retailer using your home computer or mobile device.

**Digital Music Storage**
The easy-to-use, digital music storage system with in-dash, large-capacity digital storage for your favorite music lets you load your songs and sort them by either title or artist.

**Pandora®**
UVO eServices™ lets you access and set up Pandora internet radio’s custom channels that feature your favorite artists and related music.

**Parking Minder™**
Parking Minder can record your vehicle’s location whenever you park. Then you can use your compatible smartphone™ to find your car. Parking Minder also lets you take pictures of the surrounding area for reference, write a reminder note, or set an alarm if you’ve parked your K900 at a parking meter.

**911 Connect™**
In the event of an airbag being deployed, 911 Connect automatically initiates a call to emergency services. In some circumstances, UVO eServices™ can also transmit your vehicle’s location to the emergency services operator.

**Enhanced Roadside Assist™**
You can call for roadside assistance by touching an icon on the smartphone app screen. UVO eServices™ then sends your location to the Call Center and connects you to an operator.

**Vehicle Diagnostics™**
Vehicle Diagnostics automatically triggers checks if the system detects a critical powertrain issue, alerting you to schedule an appointment or request roadside assistance. You may perform a diagnostics check at any time or schedule checks on a regular basis.
Superior craftsmanship and meticulous attention to detail combine to create a truly luxurious interior. K900’s elegant design is enhanced by supple available premium Nappa leather trim* and complemented by available genuine wood trim accents.* Exceptional interior spaciousness and a three-zone climate-control system translate into first-class comfort for every seating position. In addition, superb interior sound insulation dramatically reduces road noise so everyone can enjoy a quiet ride in absolute luxury.

ELEGANCE BORN OF SOPHISTICATED REFINEMENT

Superior craftsmanship and meticulous attention to detail combine to create a truly luxurious interior. K900’s elegant design is enhanced by supple available premium Nappa leather trim* and complemented by available genuine wood trim accents.* Exceptional interior spaciousness and a three-zone climate-control system translate into first-class comfort for every seating position. In addition, superb interior sound insulation dramatically reduces road noise so everyone can enjoy a quiet ride in absolute luxury.

*See Features page for availability. Not all optional features are available on all trims. K900 LUXURY V8 WITH VIP PACKAGE SHOWN. Some features may vary.
2. POWER SEAT CUSHION EXTENSION
Available power-adjustable driver’s seat cushion extension is a welcome luxury, providing extra support and allowing drivers to select their own custom comfort settings.

4. POWER REAR-WINDOW SUNSHADE
Rear passengers can relax and enjoy a cool and comfortable drive thanks to a power rear-window sunshade and manual rear side-window shades.

6. 16-WAY ADJUSTABLE DRIVER’S SEAT
* Memory settings for two drivers provide the luxury and comfort of personalized ergonomics for the available 16-way power-adjustable driver’s seat.

1. HEATED AND VENTILATED SEATS
Enjoy optimal comfort year-round thanks to heated front and rear seats with multiple temperature settings, and ventilated front and available ventilated rear seats.*

3. REAR-SEAT CENTER CONTROLS
A control panel allows convenient adjustment of the second-row climate system, the power rear-window sunshade as well as the rear seats/heating and available ventilation.*

5. PANORAMIC SUNROOF
* Available panoramic sunroof brightens any drive, allowing you to enjoy sunny days and fresh air. It includes a power-retractable sunshade for enhanced convenience.

EXTRAORDINARY FEATURES FOR UNSURPASSED LUXURY
An exceptional combination of premium features allow driver and passengers alike to travel in exquisite style and true luxury. Rear-seat passengers can be graciously indulged with an available VIP package.* It includes rear seating with power-reclining adjustability, ventilation, lateral-adjustable headrests and air-powered lumbar support. In addition, glove-soft Nappa leather trim and thigh and torso cushioning provide rear-cabin passengers with the ultimate in style and comfort.

*See Features page for availability. Not all optional features are available on all trims. K900 LUXURY V8 WITH VIP PACKAGE SHOWN. Some features may vary.
K900 features advanced safety systems designed to help give you peace of mind every time you drive. Each one is engineered to help you maintain control, even in harsh road conditions and in some emergency situations. These safety systems are designed to function automatically, leaving you free to focus on safe driving.

**VEHICLE STABILITY MANAGEMENT (VSM)**
VSM adds steering direction control capability. The system intervenes in appropriate situations to help the driver regain control of the vehicle.

**ELECTRONIC STABILITY CONTROL (ESC)**
ESC provides improved directional stability, which helps you maintain better control in difficult driving situations. During emergency maneuvers, it can control the engine and brakes to help keep your K900 on course.

**TRACTION CONTROL SYSTEM (TCS)**
When TCS senses wheel spin during vehicle acceleration, it uses engine power and brake force to help transfer power to the wheels that have the most traction.

**ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD)**
To help maintain more consistent braking as vehicle loads and weight distribution change, EBD 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 instantly applies full braking force, which helps shorten your overall stopping distance and helps keep you in control.

**HILL-START ASSIST CONTROL (HAC)**
To help keep your K900 from rolling backward when starting off on a steep hill, the HAC system automatically holds the brake pressure for two seconds after you take your foot off the brake pedal.

No system, no matter how advanced, can compensate for all driver errors, driving conditions, accidents, and/or injury. Always drive responsibly.
K900 is equipped with passive safety systems designed to help minimize injury when certain traffic accidents are unavoidable. An advanced airbag system helps protect driver and passengers with dual front, front and rear seat-mounted side, and full-length side curtain airbags.

**DESIGNED TO HELP PROTECT DRIVER AND PASSENGERS**

Eight advanced airbags
Dual front airbags, full-length side curtain airbags and front and rear seat-mounted side airbags comprise a sophisticated system managed by advanced sensors that can even respond in certain rollover situations.

Airbag & seat belt sensors
This system monitors the severity of certain impacts, the presence of a front passenger and seat belt use, and then controls airbag inflation accordingly.

Front seat belt pretensioners
Pretensioners have been designed to tighten the front seat belts in the event of certain collisions, reducing the likelihood of injuries in such situations.

Side-impact door beams
All doors are reinforced with extremely strong but light steel beams to help absorb impact energy and deflect side impact forces. The K900’s A and B pillars are also reinforced to help strengthen the body of the vehicle.

Front & rear crumple zones
Front and rear crumple zones are specially engineered to help absorb and dissipate impact energy, helping to preserve the structural integrity of the entire passenger compartment in certain collisions.

Rear child-safety door locks
Rear child-safety door locks help prevent the doors from being opened accidentally, which is important when small children are passengers. With the doors in the locked position, they can only be opened from the outside.

For maximum protection, always wear your seat belt. No system, no matter how advanced, can compensate for all driver errors, driving conditions, accidents, and/or injury. Always drive responsibly. See Specifications page for endnote. K900 Luxury V8 WITH VIP PACKAGE SHOWN. Some features may vary.
Kia is committed to producing world-class vehicles that suit most every driving need. This promise has led to the development of stylish vehicles with a remarkable combination of precision engineering, outstanding performance, innovative features and advanced safety systems — and K900 stands as the latest and most extraordinary example of this commitment. Kia’s dedication to quality and value has also been widely recognized — one reason why Kia has been honored as a top 100 brand in Interbrand’s Best Global Brands 2013 report.

STUNNING DESIGN
K900 takes its place as the flagship of vehicles that — under the direction of renowned President and Chief Design Officer Peter Schreyer — has captured worldwide attention for interior and exterior styling. Kia vehicles represent the passionate collaboration of designers who have created a distinctive look that makes every Kia recognizable at first sight.

EXTENSIVE RESEARCH AND DEVELOPMENT
Kia’s R&D procedures are rigorous and exhaustive. At proving grounds around the world, vehicles undergo unrelenting tests. A world-class wind tunnel provides testing in winds up to 124 mph. Utilizing heavy-rain and snowfall testing chambers and a road simulator, Kia puts its vehicles through punishing tests as part of a commitment to develop exceptionally durable and safe vehicles.

COMMITMENT TO AMERICA
Kia Motors has invested over $1.1 billion in its manufacturing plant in West Point, Georgia. Utilizing the latest manufacturing processes and state-of-the-art robotics, the plant recently produced its one millionth vehicle after less than four years of operation. The Sorento crossover and certain Optima midsize sedans are currently being built at this plant.† Together with on-site and local suppliers, the Georgia facility is responsible for the creation of more than 14,000 jobs in West Point and the surrounding areas. It’s all part of Kia Motors’ commitment to America — a commitment that is sure to grow and strengthen in the years ahead.

INDUSTRY-LEADING WARRANTY PROGRAM†
Kia engineers’ 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

1†The Sorento and Optima EX (EX trims and certain LX trims only) and GDI Turbo are built in the United States from U.S. and globally-sourced parts.
20See Specifications page for endnotes.

STUNNING DESIGN
K900 takes its place as the flagship of vehicles that — under the direction of renowned President and Chief Design Officer Peter Schreyer — has captured worldwide attention for interior and exterior styling. Kia vehicles represent the passionate collaboration of designers who have created a distinctive look that makes every Kia recognizable at first sight.

EXTENSIVE RESEARCH AND DEVELOPMENT
Kia’s R&D procedures are rigorous and exhaustive. At proving grounds around the world, vehicles undergo unrelenting tests. A world-class wind tunnel provides testing in winds up to 124 mph. Utilizing heavy-rain and snowfall testing chambers and a road simulator, Kia puts its vehicles through punishing tests as part of a commitment to develop exceptionally durable and safe vehicles.

STRINGENT TESTING
To deliver automobiles with exceptional performance and unsurpassed comfort, Kia combines new technologies with materials such as high-strength tensile steel. In addition, K900’s parts and material testing included high-tech virtual analysis to deliver superior performance and long-lasting quality in real-world conditions.

COMMITMENT TO AMERICA
Kia Motors has invested over $1.1 billion in its manufacturing plant in West Point, Georgia. Utilizing the latest manufacturing processes and state-of-the-art robotics, the plant recently produced its one millionth vehicle after less than four years of operation. The Sorento crossover and certain Optima midsize sedans are currently being built at this plant.† Together with on-site and local suppliers, the Georgia facility is responsible for the creation of more than 14,000 jobs in West Point and the surrounding areas. It’s all part of Kia Motors’ commitment to America — a commitment that is sure to grow and strengthen in the years ahead.

INDUSTRY-LEADING WARRANTY PROGRAM†
Kia engineers’ 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

1†The Sorento and Optima EX (EX trims and certain LX trims only) and GDI Turbo are built in the United States from U.S. and globally-sourced parts.
20See Specifications page for endnotes.

STUNNING DESIGN
K900 takes its place as the flagship of vehicles that — under the direction of renowned President and Chief Design Officer Peter Schreyer — has captured worldwide attention for interior and exterior styling. Kia vehicles represent the passionate collaboration of designers who have created a distinctive look that makes every Kia recognizable at first sight.

EXTENSIVE RESEARCH AND DEVELOPMENT
Kia’s R&D procedures are rigorous and exhaustive. At proving grounds around the world, vehicles undergo unrelenting tests. A world-class wind tunnel provides testing in winds up to 124 mph. Utilizing heavy-rain and snowfall testing chambers and a road simulator, Kia puts its vehicles through punishing tests as part of a commitment to develop exceptionally durable and safe vehicles.

STRINGENT TESTING
To deliver automobiles with exceptional performance and unsurpassed comfort, Kia combines new technologies with materials such as high-strength tensile steel. In addition, K900’s parts and material testing included high-tech virtual analysis to deliver superior performance and long-lasting quality in real-world conditions.

COMMITMENT TO AMERICA
Kia Motors has invested over $1.1 billion in its manufacturing plant in West Point, Georgia. Utilizing the latest manufacturing processes and state-of-the-art robotics, the plant recently produced its one millionth vehicle after less than four years of operation. The Sorento crossover and certain Optima midsize sedans are currently being built at this plant.† Together with on-site and local suppliers, the Georgia facility is responsible for the creation of more than 14,000 jobs in West Point and the surrounding areas. It’s all part of Kia Motors’ commitment to America — a commitment that is sure to grow and strengthen in the years ahead.

INDUSTRY-LEADING WARRANTY PROGRAM†
Kia engineers’ 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

1†The Sorento and Optima EX (EX trims and certain LX trims only) and GDI Turbo are built in the United States from U.S. and globally-sourced parts.
20See Specifications page for endnotes.

STUNNING DESIGN
K900 takes its place as the flagship of vehicles that — under the direction of renowned President and Chief Design Officer Peter Schreyer — has captured worldwide attention for interior and exterior styling. Kia vehicles represent the passionate collaboration of designers who have created a distinctive look that makes every Kia recognizable at first sight.

EXTENSIVE RESEARCH AND DEVELOPMENT
Kia’s R&D procedures are rigorous and exhaustive. At proving grounds around the world, vehicles undergo unrelenting tests. A world-class wind tunnel provides testing in winds up to 124 mph. Utilizing heavy-rain and snowfall testing chambers and a road simulator, Kia puts its vehicles through punishing tests as part of a commitment to develop exceptionally durable and safe vehicles.

STRINGENT TESTING
To deliver automobiles with exceptional performance and unsurpassed comfort, Kia combines new technologies with materials such as high-strength tensile steel. In addition, K900’s parts and material testing included high-tech virtual analysis to deliver superior performance and long-lasting quality in real-world conditions.

COMMITMENT TO AMERICA
Kia Motors has invested over $1.1 billion in its manufacturing plant in West Point, Georgia. Utilizing the latest manufacturing processes and state-of-the-art robotics, the plant recently produced its one millionth vehicle after less than four years of operation. The Sorento crossover and certain Optima midsize sedans are currently being built at this plant.† Together with on-site and local suppliers, the Georgia facility is responsible for the creation of more than 14,000 jobs in West Point and the surrounding areas. It’s all part of Kia Motors’ commitment to America — a commitment that is sure to grow and strengthen in the years ahead.

INDUSTRY-LEADING WARRANTY PROGRAM†
Kia engineers’ 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

1†The Sorento and Optima EX (EX trims and certain LX trims only) and GDI Turbo are built in the United States from U.S. and globally-sourced parts.
20See Specifications page for endnotes.

STUNNING DESIGN
K900 takes its place as the flagship of vehicles that — under the direction of renowned President and Chief Design Officer Peter Schreyer — has captured worldwide attention for interior and exterior styling. Kia vehicles represent the passionate collaboration of designers who have created a distinctive look that makes every Kia recognizable at first sight.

EXTENSIVE RESEARCH AND DEVELOPMENT
Kia’s R&D procedures are rigorous and exhaustive. At proving grounds around the world, vehicles undergo unrelenting tests. A world-class wind tunnel provides testing in winds up to 124 mph. Utilizing heavy-rain and snowfall testing chambers and a road simulator, Kia puts its vehicles through punishing tests as part of a commitment to develop exceptionally durable and safe vehicles.

STRINGENT TESTING
To deliver automobiles with exceptional performance and unsurpassed comfort, Kia combines new technologies with materials such as high-strength tensile steel. In addition, K900’s parts and material testing included high-tech virtual analysis to deliver superior performance and long-lasting quality in real-world conditions.

COMMITMENT TO AMERICA
Kia Motors has invested over $1.1 billion in its manufacturing plant in West Point, Georgia. Utilizing the latest manufacturing processes and state-of-the-art robotics, the plant recently produced its one millionth vehicle after less than four years of operation. The Sorento crossover and certain Optima midsize sedans are currently being built at this plant.† Together with on-site and local suppliers, the Georgia facility is responsible for the creation of more than 14,000 jobs in West Point and the surrounding areas. It’s all part of Kia Motors’ commitment to America — a commitment that is sure to grow and strengthen in the years ahead.

INDUSTRY-LEADING WARRANTY PROGRAM†
Kia engineers’ 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

1†The Sorento and Optima EX (EX trims and certain LX trims only) and GDI Turbo are built in the United States from U.S. and globally-sourced parts.
20See Specifications page for endnotes.
PACKAGES

LUXURY PACKAGE
(AVAILABLE ON PREMIUM V6)
1. Panoramic sunroof (optional with package)
2. Nappa leather seat trim
3. Genuine wood trim accents
4. Credit-card-size Smart Key
5. Premium trim on headliner, pillar, rear parcel shelf (not shown)
6. 16-way adjustable driver’s seat w/integrated memory system:
   • Power lumbar support
   • Power headrest
   • Power seat cushion extension
7. Rear-seat power lumbar support
8. Panoramic sunroof
9. Blind-Spot Detection w/Lane Change Assist
10. Rear Cross-Traffic Alert
11. Lane Departure Warning System
12. Advanced Vehicle Safety Management† (not shown)

TECHNOLOGY PACKAGE
(REQUIRES PREMIUM V6 LUXURY PACKAGE)
1. Advanced Smart Cruise Control†
2. Head-Up Display
3. Power door latches (soft close)
4. 16-way adjustable driver’s seat w/integrated memory system:
   • Power lumbar support
   • Power headrest
   • Power seat cushion extension
5. Rear-seat power lumbar support
6. Panoramic sunroof
7. Blind-Spot Detection w/Lane Change Assist
8. Rear Cross-Traffic Alert†
9. Lane Departure Warning System†
10. Advanced Vehicle Safety Management† (not shown)

VIP PACKAGE
(AVAILABLE ON LUXURY V8)
1. Advanced Smart Cruise Control†
2. Head-Up Display
3. Power door latches (soft close)
4. 16-way adjustable driver’s seat w/integrated memory system:
   • Power lumbar support
   • Power headrest
   • Power seat cushion extension
5. Executive rear seat:
   • Power-reclining rear seats
   • Ventilated outboard rear seats
   • Air lumbar support
6. Surround-View Monitor‡
7. 12.3” Thin-Film Transistor (TFT) LCD cluster
8. Advanced Vehicle Safety Management w/pre-safe belt (not shown)

COLORS
K900 paint finishes feature superior Quad Coating, a four-coat baking process that enhances clarity and visual depth while creating richer colors.

EXTERIOR

INTERIOR

PAINT FINISHES ARE INDICATED BY:
(M) = METALLIC PAINT
(P) = PEARL PAINT
* Not available with White Nappa leather trim.
** Premium V6 only.
** Not available with Bright Silver or Mineral Silver.

ACTUAL VEHICLE EXTERIOR AND INTERIOR COLORS MAY VARY FROM PRINTED BROCHURE. SOME COLORS AVAILABLE AT A LATER DATE.

COLORS

 Information Provided by:
**FEATURES**

**INTERIOR & CONVENIENCE**

- Bluetooth®
- 19 in. chrome-finish alloy wheels
- Surround-View Monitor®
- Head-Up Display
- Rear Cross-Traffic Alert®
- Lane Departure Warning System
- Automatic high-beam headlamps
- 8-speed electronically controlled automatic transmission
- Front & rear crumple zones
- Electronic parking brake
- Brake Assist System (BAS)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Traction Control System (TCS)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**INTERIOR & CONVENIENCE**

- SiriusXM Traffic3
- Auto-dimming rearview mirror w/HomeLink®
- Power door locks w/remote keyless entry
- Power windows w/one-touch auto up & down
- Rear-seat center controls
- Power rear-window sunshade
- Supervision meter cluster w/12.3" Thin-Film Transistor (TFT) LCD
- Credit-card-size Smart Key
- w/integrated memory system
- 311 hp 420 hp†
- 293 lb.-ft. 376 lb.-ft.
- Engine: Gasoline Direct Injection (GDI) Gasoline Direct Injection (GDI)
- Fuel system: Variable-valve timing
- Transmission: 8-speed electronically controlled automatic transmission

**ENGINE**

- Type: Premium V6 & Luxury V8
- Displacement: 3.5L V6, 5.0L V8, 5.0L V8
- Compression ratio: 11.5:1
- Horsepower: 271 hp (206 kw), 311 hp (230 kw)
- Torque: 267 lb.-ft. (362 nm), 376 lb.-ft. (510 nm)
- Valve gear: DOHC, four-valve/per-cylinder, mechanical valve timing
- Oil cooler: Yes, split (2014)

**SPECIFICATIONS**

- 2015 EPA-estimated fuel economy**: 19 city/28 highway mpg
- Base: 2.7L V6, 4.5L V8
- Body type: Steel, self-binding, high-strength steel reinforcements
- Front suspension: Independent,麦弗逊式独立悬架, coil springs, stabilizer bar
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Steering type: Electric Power Steering
- Tire size: 245/45R19
- Tires: 225/55R17 front, 275/45R19 rear
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**SEATING & THIN**

- 10-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- 12-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- Genuine wood trim accents
- Aluminum accent trim
- Front seat-belt pretensioners
- Front & rear 3-point seat belts
- Memory system & power lumbar support, power headrest & power seat cushion extension
- Front & rear seat-belt adjusters
- Electronic stability control (ESC)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Traction Control System (TCS)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**ENGINE**

- Type: Premium V6 & Luxury V8
- Displacement: 3.5L V6, 5.0L V8, 5.0L V8
- Compression ratio: 11.5:1
- Horsepower: 271 hp (206 kw), 311 hp (230 kw)
- Torque: 267 lb.-ft. (362 nm), 376 lb.-ft. (510 nm)
- Valve gear: DOHC, four-valve/per-cylinder, mechanical valve timing
- Oil cooler: Yes, split (2014)

**SPECIFICATIONS**

- 2015 EPA-estimated fuel economy**: 19 city/28 highway mpg
- Base: 2.7L V6, 4.5L V8
- Body type: Steel, self-binding, high-strength steel reinforcements
- Front suspension: Independent,麥弗逊式独立悬架, coil springs, stabilizer bar
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Steering type: Electric Power Steering
- Tire size: 245/45R19
- Tires: 225/55R17 front, 275/45R19 rear
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**SEATING & THIN**

- 10-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- 12-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- Genuine wood trim accents
- Aluminum accent trim
- Front seat-belt pretensioners
- Front & rear 3-point seat belts
- Memory system & power lumbar support, power headrest & power seat cushion extension
- Front & rear seat-belt adjusters
- Electronic stability control (ESC)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Traction Control System (TCS)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**ENGINE**

- Type: Premium V6 & Luxury V8
- Displacement: 3.5L V6, 5.0L V8, 5.0L V8
- Compression ratio: 11.5:1
- Horsepower: 271 hp (206 kw), 311 hp (230 kw)
- Torque: 267 lb.-ft. (362 nm), 376 lb.-ft. (510 nm)
- Valve gear: DOHC, four-valve/per-cylinder, mechanical valve timing
- Oil cooler: Yes, split (2014)

**SPECIFICATIONS**

- 2015 EPA-estimated fuel economy**: 19 city/28 highway mpg
- Base: 2.7L V6, 4.5L V8
- Body type: Steel, self-binding, high-strength steel reinforcements
- Front suspension: Independent,麦弗逊式独立悬架, coil springs, stabilizer bar
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Steering type: Electric Power Steering
- Tire size: 245/45R19
- Tires: 225/55R17 front, 275/45R19 rear
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**SEATING & THIN**

- 10-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- 12-way power-adjustable driver's seat with power lumbar support, power mirror, power door locks, power windows, power fold-out sidemirror extension, power seats
- Genuine wood trim accents
- Aluminum accent trim
- Front seat-belt pretensioners
- Front & rear 3-point seat belts
- Memory system & power lumbar support, power headrest & power seat cushion extension
- Front & rear seat-belt adjusters
- Electronic stability control (ESC)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- Rear suspension: Independent, multi-link, coil springs, stabilizer bar
- Traction Control System (TCS)
- Brake type: Power-assisted, ABS + Electronic Brake-force Distribution
- EPA-estimated fuel economy: 19 city/28 highway mpg

**ENGINE**

- Type: Premium V6 & Luxury V8
- Displacement: 3.5L V6, 5.0L V8, 5.0L V8
- Compression ratio: 11.5:1
- Horsepower: 271 hp (206 kw), 311 hp (230 kw)
- Torque: 267 lb.-ft. (362 nm), 376 lb.-ft. (510 nm)
- Valve gear: DOHC, four-valve/per-cylinder, mechanical valve timing
- Oil cooler: Yes, split (2014)