

2019 Interbrand Best Global Brands - 78st rank



(2016~2020)



2020 Korean Service Quality Index -No. 1 in the automotive after-sales service category (7th consecutive year)



VIK One-touch solution for Kia Motors customers

### An essential app for Kia Motors customers

Access Kia Motors and Red Members' website a single ID and view vehicle purchase, maintena and membership information all at once.







KIARED MEMBERS Special membership benefits for Kia Motors customers

# KIA RED MEMBERS CARD

Vehicle maintenance, points accumulation, information, and marketing partnership benefits for Kia Motors customers.

# Car & Life Mall and marketing partnerships

Car supply and maintenance services and ability to earn and use points with diverse lifestyle service partners.

Differentiated maintenance services such as regular inspections, maintenance-by-appointment, and emergency assistance.

# KIAREDQ The Beat Never Stops

### SMART 🔲 Systematic vehicle maintenance service

Door to door service : Vehicle pickup and delivery a desired location and time for customers who are unable to visit an AUTO Q center. \*\* Door to door is a paid service.

× Please call the Customer Center (080-200-2000) or visit the KIA RED MEMBERS website for more details. \* Services are subject to change without notice.



Kia Motors maintains the same prices and sales conditions nationwide to safeguard customers' trust.

- "Discrepancies between the brochure and products sold may occur due to changes since the time of printing. Specifications may change due to suppliers' conditions. Photographs may depict optional features. Please refer to the most recent monthly price list when purchasing a car and contact a sales representative."
- ▶ Colors depicted in photographs may differ from the actual colors due to printing limitations.
- ▶ Drive efficiently: 1. Do not accelerate or stop abruptly. 2. Use only genuine parts to optimize product performance and extend life expectancy.

▲ Caution: Please read the car manual before initial use for safe driving.

- Please recycle this booklet and protect the environment.
- ▶ Customer center : 080-200-2000
- ▶ Internet homepage : www.kia.com
- ▶ Date of production : September 1, 2020.





2021

PDF REFERENCE \_ Sep 1, 2020. PDF REFERENCE \_ Sep 1, 2020.

KIA



For some, the future is a figment of imagination,

but for those who seek out new adventures and experiences

and search for the most futuristic lifestyles that can be lived today,

SOUL BOOSTER EV is the future.





# High Tech Design

From the futuristic lamp layout that makes a bold statement in the front to the wraparound rear combination lamps that create a lasting impression, high-tech finishes put the final touch to SOUL BOOSTER EV's design evolution.



Specifications may vary according to the trim and options that are selected,





The polished front design with slim headlights, sculpted lines and sharp details project a clean and futuristic look,



# 17" alloy wheel

Dedicated EV "aero-type" wheels not only improve aerodynamic efficiency, they also complete the high-tech look with a "parametric pattern" reminiscent of diamonds.



# Rear design

Left and right tail lamps are visually connected to create a cohesive, wrap-around look, while a horizontal layout imparts a wider stance.



# Roof design

The roof rack sits flush to the roof to complete a strong SUV look and improves functionality at the same time.



# **Futuristic Interior**

High technology gives SOUL BOOSTER EV a futuristic look while providing ingenious convenience features. The sophisticated dial-type transmission, cutting-edge multimedia functions and specialized eco-friendly contents offer a one-of-a-kind driving experience.



# Dial-type Shift by Wire (SBW)

Electronically—controlled transmission and dial—type SBW make vibration—less e—shifting a cinch, requiring minimal effort and movement. 

\*\* 6 color variations

# Sound mood lighting system

Interior lights can be synced with music being played to create diverse moods and ambiances that complement the music,

\* 8 different moods and 6 color themes are available





Functional layout and package options promote seating comfort,

making 2nd-row seating more relaxed and improving luggage space functionality.



Specifications may vary according to the trim and options that are selected,

PDF REFERENCE \_ Sep 1, 2020.

# **Smart Convenience**

A wide selection of unique and convenient high-tech features promote a smart and easy-going lifestyle.





# 10.25" UVO navigation

A HD high—resolution LCD display can display diverse content at the same time through a split—screen to provide an enhanced entertainment and connectivity experience,

### Bluetooth multi connection

Two Bluetooth devices can be connected to the car simultaneously and be switched over flexibly to provide the driver and passengers greater convenience,



# Combiner HUD (Head-Up Display)

Diverse driving information is projected onto the windshield to minimize movement of the driver's line of sight and promote safe driving.



# Supervision cluster (7" color TFT LCD)

Diverse vehicular and navigational information is displayed through a 7" color TFT LCD monitor with exceptional visibility.





# Wireless smartphone charging system

Smartphones can be charged without a cable with this high-tech convenience device.

\*\* A separate charging pad or phone case may be required depending on the smartphone model. May not be compatible with models that do not support the use of adaptors,

# KRELL premium sound

A sound system by KRELL, an American high-end audio brand, renders rich, concert-hall-quality sounds in your car.

# PDF REFERENCE \_ Sep 1, 2020. 2-tone exterior color \_ Neptune blue + Cherry black (SE2)

# **A Better Future**

Cutting-edge technology optimized to facilitate EV battery charging offers a smarter and more efficient driving experience.

# Charging port (Combo type)



Battery can charge up to 80% in 54 minutes with a fast charging system, making long distance trips and last-minute charging a non-issue.



# Specialized EV technology



Real-time update of charging points Navigation displays the status of charging points (free, occupied, out of service, etc.) and the type of chargers available (Combo, CHAdeWO, etc.).



Fast/slow target State of Charge (SoC) preset function Charging time and SoC target can be set according to circumstances and needs.



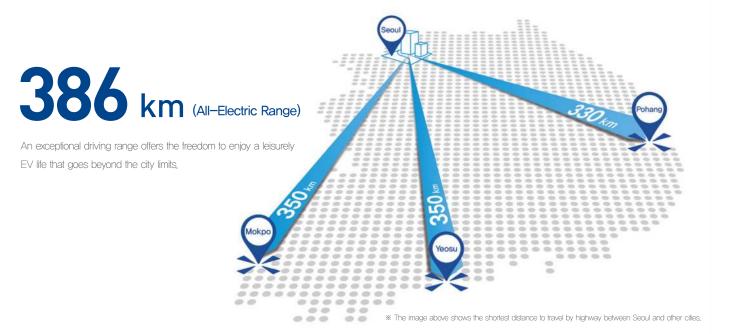
Remote charging Charge the battery remotely using the UVO smartphone app. Charge it right away or schedule a time to based on car usage plans, SoC targets,





# **Efficient Driving**

The innovative mix of a large battery pack, a high-performance motor and smart regenerative braking system enables SOUL BOOSTER EV to travel 386 km on a single charge.



# Paddle shift (Regenerative braking control)

Simple operation of the paddle shift provides a choice of 4 levels of regenerative braking power, giving the option between greater fuel efficiency





Regenerative braking control

Converts kinetic energy generated while braking into electric power that can charge the battery. Different levels can be selected using the paddle shift,



Regenerative braking system





# **Advanced Safety**

High-tech driving technology helps the driver to navigate better in unpredictable road and driving conditions and to proactively care for the safety of all passengers.



# Forward Collision-Avoidance Assist (FCA)\*

FCA helps prevent driver injury and vehicular damage by alerting the driver and

Helps the driver keep the car in the middle of the lane and reduces driver fatigue applying the brakes automatically, if necessary, when danger of colliding with a to create a more convenient and safe driving environment. car, bicycle rider, or pedestrian is detected.



# Blind-Spot Collision Assist (BCA)\*

Warns the driver about vehicles in rear lateral blind spots or vehicles that approach at high speeds, activating automatic braking control to help prevent collisions.



# Lane Following Assist (LFA)\*



# Rear Cross-Traffic Collision Assist (RCCA)\*

Prevents collisions while pulling out in reverse by warning the driver and applying the brakes if necessary if it detects cars approaching from the side,



UVO makes life more safe and comfortable with advanced technologies that protect the driver and vehicle under all circumstances. UVO offers SOS emergency dispatch, automatic airbag deployment notification, and theft alarm services anytime, anywhere. Discover the priceless value of safe and comfortable driving.

- \* Basic service (complimentary 5-year subscription upon initial enrollment): remote control, safety and security, maintenance and navigation.
- \* For more information, please visit UVO's homepage (http://uvo.kia.com)

Gravity gray (KDG)



Cool or heat the interior of the car remotely in advance using a smart phone.

Emergency assistance through the UVO center in the event of an airbag deployment or roadside emergency (24/7, 365 days).



One-stop service ranging from automatic diagnosis of break-downs to scheduling of maintenance appointments.



Optimal route guidance using real-time traffic information,

# **EQUIPMENT**





Smart display audio (7", rear camera) Driver power seat with electric

INTERIOR COLORS





lumbar support





Front row seat ventilation system & Front and rear heated seat\*





2nd row 6:4 split-folding seats



220V portable charging cable (ICCB) Slow charging cable



# TWO-TONE EXTERIOR COLORS



Neptune blue + Cherry black (SE2)

Specificati	on	NOBLESSE (Standard battery pack)	PRESTIGE (City-type battery pack)				
Overall length	(mm)	4,195					
Overall width	(mm)	1,800					
Overall height	(mm)	1,605					
Wheelbase	(mm)	2,600					
Wheel tread Front/Rear(mm)		1,565 / 1,575					
Battery type		Li-ion					
Battery system capa	city (kWh)	64	39,2				
Motor max, power	(ps)	204 (150kW)	136 (100kW)				
Motor max, torque	(kgf·m)	40,3 (395Nm)					

# **EXTERIOR COLORS**



Snow white pearl (SWP)





Mars orange (M3R)

# **SPECIFICATION**



Platinum gold (G3Y)

\_\_\_\_\_1 800 \_\_\_\_\_

Model	Fuel	Battery voltage (v) / Battery voltage (Ah)	Unladen vehicle weight (kg)	Government-certified standard fuel efficiency (Electric power)			All-electric range		
				City (km/kWh)	Highway (km/kWh)	Combined fuel economy (km/kWh)	City (km)	Highway (km)	Combined (km)
NOBLESSE (Standard battery pack)	Electricity	356 / 180	1,695	6.0	4.8	5.4	427	336	386
PRESTIGE (City-type battery pack)	Electricity	327 / 120	1,555	6.4	4.9	5.6	279	214	250

<sup>\*\*</sup> Energy consumption figures are for standard mode. Actual figures may vary according to road conditions, driving habits, vehicle load and outside temperature.

# The EV purchase process

- 1. Vehicle purchase
- Visit sales branch, Sign contract
- 2. Local subsidy subscription
- Check budget and match against delivery date Fill out and file application
- Check results
- 3. Plan for home charger
- Verify charger and installation process
- Get information from manufacturer
- / Car delivery Confirm with local government (D-10)

4. Verify availability of subsidies

- · Accept vehicle delivery
- 5. Apply for government subsidy Register car and request subsidy
- (must be done within 10 days of delivery)
- Subsidy will offset "payment due" once deposited into Kia's account,
- Kia will follow-up for questions or comments

Customer care



\*Virtual images have been used to help viewers' understanding / Specifications may vary according to the trim and options that are selected.

\*\* The process may change at the discretion of local governments, For more information, please visit the Ministry of Environment's electric vehicles portal site,

<sup>\*\*</sup> Images depict genuine leather seats / Texture and shape of man-made leather seats may vary according to the specifications that are chosen / Leather upholstery uses a combination of genuine and man-made leathers,