

Kia maintains uniform prices and terms nationwide to earn customers’ trust.

Differences between information in the brochures and products sold may occur due to discrepancies with the printing date of brochures. Specifications may change due to suppliers’ circumstances. Photographs may depict optional features. Please refer to the latest price list and contact a sales representative to make a purchase.

- Colors depicted in photographs may differ from the actual colors due to printing limitations.
- Navigation functions and information displayed may vary depending on when the navigation system was updated.
- Caution: For safe driving, please read the user manual before the initial use of the vehicle.
- Please recycle this booklet to protect the environment.
- Customer service center: 080-200-2000

09/01  
2026

Date of publication



Movement that inspires



**This PDF file is for reference only.**

Differences with actual models sold may occur due to discrepancies with the time of printing. Please refer to the latest monthly price list and consult a sales representative to make a purchase.



Movement that inspires

# The Kia PV5





 Flea Market

 Food and Grocery Delivery

 Courier Service

The ultimate in space and convenience.  
Free up and expand your life, dream and business  
**One Space, Infinite Possibilities**

Play your Vision  
**The Kia PV5**

Open Bed \_ Clear White  
Cargo \_ Clear White / Steel gray  
Specifications may vary according to the trim and options that are selected.

# Interior

Geometric design elements and a low beltline maximize sense of openness and intuitive minimalistic layout ensures comfortable usability.



Open Bed \_ Navy Interior / Specifications may vary according to the trim and options that are selected.



Cargo interior



Open Bed interior

# Cargo Long

Modern, blocky design provides real value for your business.



| Max. range per charge | Battery  | Max. power | Max. torque | Charging Time |
|-----------------------|----------|------------|-------------|---------------|
| 377 km                | 71.2 kWh | 120 kW     | 250 Nm      | 30 min        |

Based on 2WD, 16" tires  
Based on Cargo Long model with Long-Range

350 kW fast charger, charged to 80%

※ Battery charging times are based on internal laboratory tests.  
※ Actual charging time may increase due to a decline in the battery's performance when outdoor temperatures drop, such as in the winter.  
※ Charging times were measured when the battery and exterior were at room temperature. Actual figures may vary depending on the battery temperature, power of the charger, battery condition, and external temperature.



Manual Sliding Door (right side: standard, left side: optional)



Double-Door Tailgate



| Cargo Space | Cargo Room Length | Cargo Room Width | Cargo Room Height | Load Height | Opening Width |
|-------------|-------------------|------------------|-------------------|-------------|---------------|
|             | 2,255 mm          | 1,565 mm         | 1,520 mm          | 419 mm      | 1,343 mm      |

※ The cargo area's interior body color matches the selected exterior color.  
※ Cargo dimensions are from Kia R&D Center's measurements. Variations may occur depending on measurement standards and methods.  
**Cargo Long \_ Clear White** / Specifications may vary according to the trim and options that are selected.

Cargo Compact

With a compact body 200 mm shorter than the Cargo Long and excellent maneuverability, it offers an effortless driving experience even in congested city centers and narrow alleys.



| Max. range<br>per charge | Battery  | Max. power | Max. torque | Charging Time                          |
|--------------------------|----------|------------|-------------|----------------------------------------|
| 275 km                   | 51.5 kWh | 89.4 kW    | 250 Nm      | 30 min                                 |
| Based on 2WD, 16" tires  |          |            |             | 350 kW fast charger,<br>charged to 80% |
| Based on 3-Door version  |          |            |             |                                        |

※ Battery charging times are based on internal laboratory tests.  
※ Actual charging time may increase due to a decline in the battery's performance when outdoor temperatures drop, such as in the winter.  
※ Charging times were measured when the battery and exterior were at room temperature. Actual figures may vary depending on the battery temperature, power of the charger, battery condition, and external temperature.



Manual Sliding Door (right side: standard, left side: optional)



Double-Door Tailgate



| Cargo Space | Cargo Room Length | Cargo Room Width | Cargo Room Height | Load Height | Opening Width |
|-------------|-------------------|------------------|-------------------|-------------|---------------|
|             | 2,055 mm          | 1,565 mm         | 1,520 mm          | 419 mm      | 1,343 mm      |

※ The cargo area's interior body color matches the selected exterior color.  
※ Cargo dimensions are from Kia R&D Center's measurements. Variations may occur depending on measurement standards and methods.  
Cargo Compact \_ Steel gray / Specifications may vary according to the trim and options that are selected.

# Cargo Mobility Life

PV5 is your reliable partner in efficient transportation and comfortable work environment.



## Courier Service

Low load height and double-door tailgate simplify loading and unloading.



## Food Ingredients

Spacious cargo room and sliding doors are perfect for city deliveries.



## Interior

Interior V2L and cargo room LED interior lights provide a pleasant work environment.



## Installation/Repair

Customization provides real value in every work environment.

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

# Open Bed

As an electric truck with a three-way opening cargo bed gate, it offers a highly refined, smart design and differentiated EV features.



| Max. range per charge | Battery  | Max. power | Max. torque | Charging Time |
|-----------------------|----------|------------|-------------|---------------|
| 330 km                | 71.2 kWh | 120 kW     | 250 Nm      | 30 min        |

Based on 2WD, 16" tires  
Based on Open Bed Long Range

Open Bed \_ Clear White / Specifications may vary according to the trim and options that are selected.

※ Battery charging times are based on internal laboratory tests.  
※ Actual charging time may increase due to a decline in the battery's performance when outdoor temperatures drop, such as in the winter.  
※ Charging times were measured when the battery and exterior were at room temperature. Actual figures may vary depending on the battery temperature, power of the charger, battery condition, and external temperature.



Lightweight Aluminum 3-Way Deck Gates (Anodized Coating)



One-Touch Hidden-Type Deck Gate Locking Lever



Built-in Tailgate Step



Side Steps

## Chassis Cab Donor Model

Based on a flexible platform capable of accommodating various conversions, the Chassis Cab Donor Model enables the development of special vehicle conversions tailored to business purposes, providing efficient space utilization and high scalability.



# Open Bed Mobility Life

Expanding beyond freight transport, it unlocks new business opportunities from logistics to mobile workplaces.



## Goods Transport

Optimized for long-distance and high-capacity transport with a spacious cargo area and stable driving performance.



## Dedicated Transport for Major Retailers / Special Deliveries

The cargo space accommodates two pallets, ensuring efficient delivery operations.



## Mobile Bicycle Business

Suitable for bicycle collection and sales, as well as on-site repairs powered by V2L.



## Flea Markets

With external V2L power, products can be sold and safely preserved anytime, anywhere.

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

# Technology

Experience the ease and convenience of PV5's advanced technology.



## i-PEDAL 3.0/Steering Wheel Grip Detection

At all stages of regenerative braking, the accelerator pedal can be used to adjust the car's speed or stop it. A memory function is available for reverse parking and restarting.

※ Switch the reverse parking function on/off in the system settings menu.

A capacitive sensor is applied to detect the electrical characteristics when the driver holds the steering wheel, determining the grip status and providing a more comfortable driving experience.

## Walk Away Lock

When you park the vehicle and move away a certain distance, the vehicle doors automatically lock.



## Rear View Monitor

Provides a clear view of the rear for the driver even under poor visibility by projecting live video through the large-screen display. Can be used simultaneously with the navigation system while driving.

## Exterior V2L Connector

Connect your electronic devices to the exterior V2L connector for convenient outdoor operation.



Open Bed Interior V2L Outlet



Cargo Interior V2L Outlet

## Interior V2L Outlet

You can conveniently use various electronic devices inside the vehicle by connecting to the 220V power supply via outlets located in the center console or cargo room.

# Safety

Kia's advanced driver assistance systems ensure safety and convenience in a variety of driving and parking situations.



## Highway Driving Assist / Lane Keeping Assist 2

When driving on highways or motorways, the system helps maintain a safe distance from the vehicle ahead while keeping the vehicle centered in the lane at the driver's set speed.

Car stays centered in the lane using a steering angle control system, marking an improvement over the first-generation torque control system.

## Acceleration Limit Assist

While driving (under 80 km/h), if the driver depresses the accelerator pedal deeply for an extended period, the system warns the driver and then limits acceleration. Acceleration is permitted again if the brake pedal is depressed, or 1 second after completely releasing the accelerator pedal.



## Navigation-based Smart Cruise Control

When driving on motorways and highways, it helps you maintain a safe speed in line with the traffic. It automatically reduces the speed of the vehicle in a safe speed zone and on curved roads, then returns to the set speed under normal conditions.

## Forward Collision-Avoidance Assist (Vehicle/Pedestrian/Cyclist/Junction Turning/Direct Oncoming)

The system warns the driver when the preceding vehicle brakes abruptly or when a stopped vehicle, pedestrian or bicycle is in front of the vehicle. When the risk of a collision remains high after the warning, the car will automatically apply braking assistance. Braking assistance is also applied to prevent collisions with oncoming vehicles during left turns.



## Blind-spot Collision-avoidance Assist (Parallel Exit)

When exiting a parallel parking space, automated braking assistance avoids collisions with passing vehicles. The system produces a flashing display on the mirror and an audio alarm is activated when the system detects a vehicle approaching on the side when the turn signal is activated for a lane change.



## Rear Parking Collision-Avoidance Assist

Drivers are warned of an object behind when backing up. If the risk of a collision remains high after the warning, braking assistance is automatically applied.

※ ADAS is only intended to assist the driver. Be attentive while driving at all times. / Functions may not operate smoothly due to road or driving conditions. / Please refer to the user's manual for details.

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

# PV5 Experience

Meet tomorrow's mobility technology in the PV5.



## Pleos Fleet

Pleos Fleet Vehicle Control Solution provides efficient integrated control of multiple vehicles from real-time monitoring to driver analysis and vehicle control.

Integrated Vehicle Status Monitoring  
Location, charging, etc.

Driver Analysis  
Driving habits

Driving Schedule Management  
Vehicle dispatch

Vehicle Remote Control  
Door, air conditioning, etc.

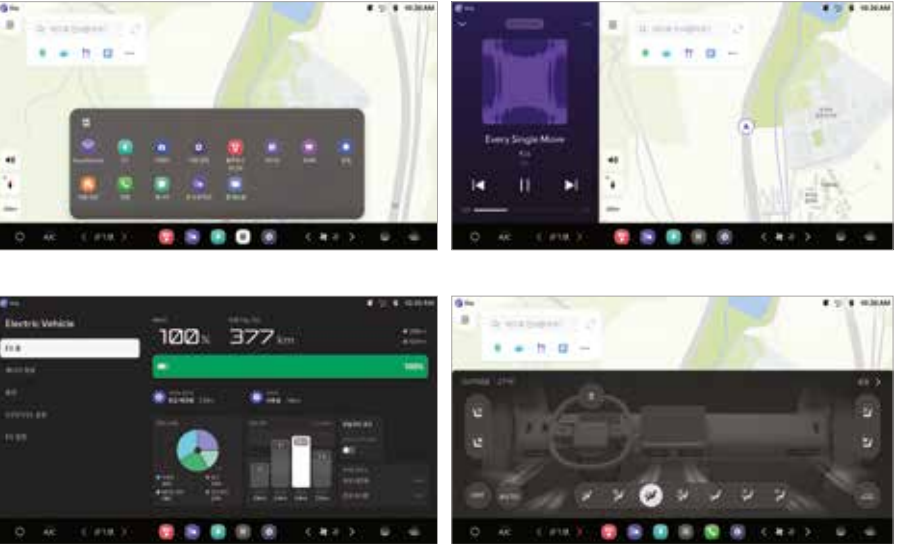


※ Visit our website for more product details.  
※ See separate terms and conditions for the service scope and applicable models.

<< Shortcut to our QR website  
Email : fleet@pleos.ai

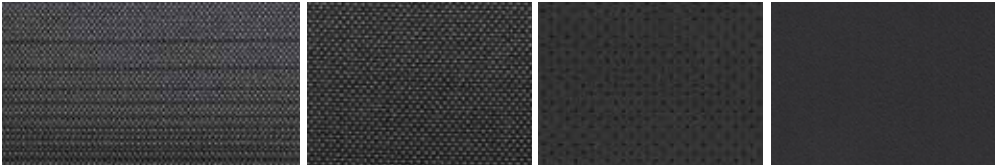


12.9-inch PBV-Exclusive Infotainment System  
The 16:9 UX enhances mobile connectivity and accessibility, while the display-integrated climate control function improves visibility.



# Colors

## Interior color



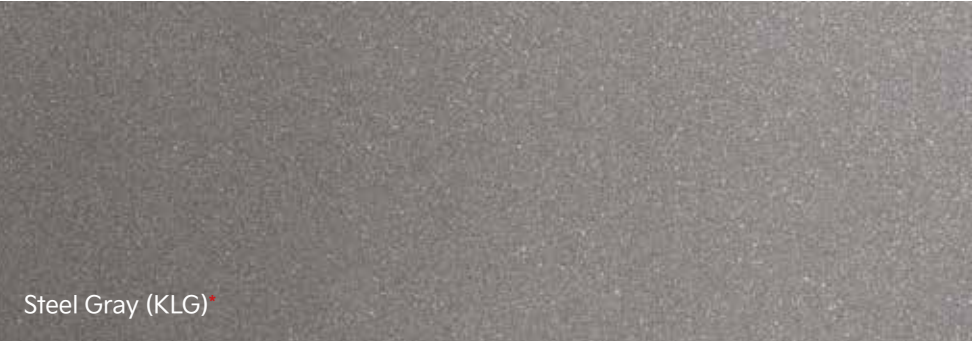
Combination of Artificial Leather & Fabric



Artificial Leather

## Exterior colors

\* Not available for Open Bed and Chassis Cab



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

# Equipment



16-inch Steel Wheels  
(full-size wheel cover applied)



Front Turn Signal Lamps (Standard)



Acoustic-laminated Windshield



1st-row Ventilated Seats



Smartphone Wireless Charging System



TPO Carpet



Driver's Seat Crash Pad Top Tray



Driver's Seat Multi-Stage Adjustable Armrest



100 W Type-C USB Ports



Cargo Room LED Interior Lights

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

## Kia Genuine Accessories

### New Car Options



Flat Cargo Area Floor



Cargo Area Floor



Specialized Bulkhead



L-Track Luggage Trim & DIY Kit



Wheel Housing Cover Storage

### Kia Shop Exclusive Merchandise

## Kia Collection



Cargo Roof MOLLE Panel



Cargo Side MOLLE Panel



Cargo Tailgate MOLLE Panel



Cargo Front MOLLE Panel



Smart Card Key



Roof Rack & Roof Utility



Cargo Milwaukee Workstation



Cargo Smart Package

※ Kia Shop exclusive products can be purchased through the Kia Shop (shop.kia.com). / Specifications may vary according to the trim and options that are selected.

Specifications



| Specifications                                                |                                             | Cargo Long                  |                             | Cargo Compact               | Open Bed            |            |
|---------------------------------------------------------------|---------------------------------------------|-----------------------------|-----------------------------|-----------------------------|---------------------|------------|
|                                                               |                                             | Standard                    | Long range                  | Standard                    | Standard            | Long range |
| Dimensions (mm)                                               | Overall length                              | 4,695                       |                             | 4,495                       | 5,040               |            |
|                                                               | Overall width                               | 1,895                       |                             | 1,895                       | 1,895               |            |
|                                                               | Overall height                              | 1,905                       |                             | 1,905                       | 1,950               |            |
|                                                               | Wheelbase                                   | 2,995                       |                             | 2,995                       | 2,995               |            |
|                                                               | Cargo Room / Cargo Bed                      | 2,255 / 1,565 / 1,520       |                             | 2,055 / 1,565 / 1,520       | 2,420 / 1,785 / 355 |            |
| Motor                                                         | Max. power (kW)                             | 89.4                        | 120                         | 89.4                        | 89.4                | 120        |
|                                                               | Max. torque (Nm)                            | 250                         | 250                         | 250                         | 250                 | 250        |
| Battery capacity (kWh)                                        |                                             | 51.5                        | 71.2                        | 51.5                        | 51.5                | 71.2       |
| Battery Pack                                                  | Manufacturer/Country of Origin              | CATL / China                |                             |                             |                     |            |
| Battery Cell                                                  | Manufacturer/Key Raw Materials /Form Factor | CATL / NCM / Prismatic      |                             |                             |                     |            |
| Applicable tire sizes (inch)                                  |                                             | 16"                         | 16"                         | 16"                         | 16"                 | 16"        |
| Government-reported energy efficiency (fuel economy) (km/kWh) | Combined                                    | 3-door(4.8)/4-door(4.7)     | 3-door(4.7)/4-door(4.7)     | 3-door(4.7)/4-door(4.6)     | 4.2                 | 4.1        |
|                                                               | City                                        | 3-door(5.6)/4-door(5.4)     | 3-door(5.3)/4-door(5.3)     | 3-door(5.5)/4-door(5.3)     | 5.0                 | 4.7        |
|                                                               | Highway                                     | 3-door(4.0)/4-door(4.0)     | 3-door(4.1)/4-door(4.1)     | 3-door(4.0)/4-door(3.9)     | 3.6                 | 3.6        |
| Class                                                         |                                             | 3                           | 3                           | 3                           | 3                   | 4          |
| Range per charge (km)                                         | Combined                                    | 3-door(280)/4-door(271)     | 3-door(377)/4-door(377)     | 3-door(275)/4-door(265)     | 250                 | 330        |
|                                                               | City                                        | 3-door(321)/4-door(305)     | 3-door(421)/4-door(421)     | 3-door(313)/4-door(301)     | 287                 | 370        |
|                                                               | Highway                                     | 3-door(229)/4-door(229)     | 3-door(323)/4-door(323)     | 3-door(228)/4-door(221)     | 205                 | 282        |
| Battery voltage (V)/Capacity (Ah)                             |                                             | 290 / 177                   | 402 / 177                   | 290 / 177                   | 290/ 177            | 402 / 177  |
| Curb weight (kg)                                              |                                             | 3-door(1,800)/4-door(1,845) | 3-door(1,895)/4-door(1,920) | 3-door(1,785)/4-door(1,830) | 1,800               | 1,905      |

※ The energy efficiency and driving range figures above are based on standardized testing and may vary depending on road conditions, driving style, vehicle load, maintenance condition, and ambient temperature.

※ Actual figures may be lower in the winter or when outside temperatures drop due to a decline in the battery's performance.

※ Cargo 3-door: Manual sliding door on the right side / 4-door: Manual sliding doors on both sides.

※ The above battery specifications are subject to change due to model year changes and internal factors.

※ Among the vehicle specifications, only the overall width and wheelbase of the Chassis Cab Donor Model are identical to those of the Open Bed. (Overall Length: 4,870/Overall Height: 1,935) Specifications may vary according to the trim and options that are selected.

Kia e-life package

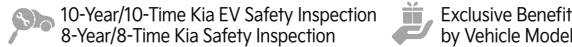
A package including all services that are necessary for EV life, such as charging, car care and warranty

1. Charging solutions
- Customized charging solutions according to the living environment and charging type
- Home chargingPublic chargingIndirect charging
2. Care Program
- Personalized EV care for both emergencies and everyday life
- Car careSpecialized towing
3. Warranty program
- A used car resale value guarantee program that starts when you buy the car
- Resale value warranty



Kia e-life package  
See detailed information

Kia Members Benefits



※ For Kia Members registration, card issuance, and detailed benefits, please visit the Kia Members website (members.kia.com).

※ Customer Service : 080-200-2000

EV Charging Guide and Subsidies

EV Charging Guide



Check “Charging EVs and Benefits” on KIA EV Guide page

1. Introduction to EV Chargers (Standard/Fast/Ultra-fast)
2. How to Charge an EV
3. How to Get a Charging Card
- (Ministry of Environment/Private Operators/Kia App)
- ※ Scan QR Code > Connect to KIA EV Guide page

KIA EV Subsidies



Vehicle Models subject to Subsidy Payment [Government Subsidies]



Subsidy Payment Status [Local Government Subsidies]

※ Scan QR Code > Connect to Zero-Emission Vehicle Portal website

※ Local Government Subsidies: Available when clicking “Local Government Subsidies by Vehicle Models” under the “Browse Reference Years” section

Application Procedures for EV Subsidies

1. Contract on vehicle purchase

Customer → Branch/Agent

Visit branch and contract on vehicle purchase



2. Application for Subsidies

Branch/Agent → Local Government

Check remaining vehicles assigned for local government subsidies and vehicle delivery date

Fill in the documents required and submit to the local government

Check if you were selected as a recipient



3. Consult for Charging Solution

Customer ↔ Branch/Agent

Check the type of chargers and installation procedures

Give information on the desired chargers by customers



4. Vehicle Delivery

Branch/Agent → Local Government, Customer

10 days before the expected delivery date

Finally check if you can receive subsidies

Check the availability and deliver



5. Apply for Subsidies

Branch/Agent → Local Government

Apply for local government subsidies after delivery and registration

(Within 10 days after delivery)



※ Information above may vary depending on MOE/Local Government.

※ Visit Emission-Free Vehicle website for more information.

Kia Connect

Kia Connect is Kia's connected car service for wireless software updates, smartphone-based remote vehicle control, and emergency alerts for a safer and more convenient vehicle usage experience.



Remote control

Remote Air-conditioning Control

Remote Charging Control

Remote Door Lock/Unlock Control



Safety and security

Automatic Notification of Airbag Deployment

SOS Emergency Dispatch

EV Battery Monitoring



Maintenance

Driving Report

Wireless Update

Smart Remote Diagnosis



Navigation

Kia Connect Navigation

Traffic Information

Vehicle Location Sharing



Streaming service

Audio Streaming

Video Streaming

※ Enjoy 5 years of complimentary full-service upon initial enrollment with your vehicle purchase, followed by 5 additional years of essential services—including SOS emergency dispatch, automatic notification of airbag deployment, traffic information, and EV battery monitoring.

※ EV battery monitoring: It is the service offered to Kia Connect members who registered their vehicle in Kia App, notifying the customer of battery issues of their vehicle.

※ A link to a streaming service subscription is required to use Kia Connect's streaming service.

※ If your streaming service subscription only supports mobile devices, it will not be compatible with Kia Connect's streaming service.

※ The features/range of Kia Connect remote control may vary depending on your vehicle's trim and options.