



Kia Motors America, Inc.
Corporate Headquarters
111 Peters Canyon Road, Irvine, CA 92606-1790 USA

SECOND NOTICE

October 19, 2017

THIS NOTICE IS A FOLLOW-UP TO AN EARLIER COMMUNICATION ISSUED ON NOVEMBER 28, 2016, WHICH NOTIFIED ALL OWNERS OF THE AFFECTED 2008-2009 MY KIA SPORTAGE VEHICLES OF A SAFETY RECALL. OUR RECORDS INDICATE THAT YOU ARE THE CURRENT REGISTERED OWNER OF THIS VEHICLE AND THAT IT HAS NOT YET BEEN REPAIRED.

KIA IS REQUESTING THAT YOU CONTACT A KIA DEALERSHIP TO SCHEDULE AN APPOINTMENT TO HAVE THE HYDRAULIC ELECTRONIC CONTROL UNIT (HECU) ASSEMBLY INSPECTED AND REPAIRED OR REPLACED AT NO COST TO YOU.

IF YOU HAVE ALREADY TAKEN YOUR VEHICLE TO A KIA DEALER AND HAD THIS RECALL PERFORMED, PLEASE DISREGARD THIS NOTICE.

IMPORTANT SAFETY RECALL

(NHTSA Recall Number: 16V815)
This notice applies to your vehicle: **(Insert VIN)**

November 28, 2016

Dear Kia Sportage Owner:

Kia has identified a defect in your vehicle which relates to motor vehicle safety

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act. Kia Motors has decided that a defect which relates to motor vehicle safety exists in certain 2008-2009 MY Kia Sportage vehicles. The defect can result in a fire in your vehicle's engine compartment. Our records indicate that you own or lease one of the potentially affected vehicles.

What Is The Problem?

The Hydraulic Electronic Control Unit (HECU) assembly controls the Anti-Lock Braking System (ABS), Electronic Stability Control System (ESC) and Traction Control System (TCS) in your vehicle. The HECU connector cover may be improperly sealed which can allow the connector pins to become corroded. Kia Motors and supplier engineers working together have determined that when the HECU connector is exposed to salt water, the resulting corrosion can lead to a short circuit in the HECU's circuit board and result in a fire. This fire could then spread into the engine compartment.

NOTE: This problem (the presence of salt water in the HECU) does not affect brake performance.

Kia Will Repair Or Replace The HECU At No Cost For Parts Or Labor To You.

Kia has advised its authorized Kia dealers to inspect the connector pins for corrosion. If no corrosion is identified, dealers will repair the HECU assembly by replacing the connector cover with a new one with improved sealing. If corrosion is present, dealers will replace the HECU assembly and connector cover with a new one. The work will be performed at Kia's expense at no cost to you. The estimated time which will be required to repair your vehicle is approximately one hour.

What Should You Do?

- In the interest of the safety of your passengers, as well as your own safety, please immediately contact your Kia dealer to arrange for the recall repair to be conducted.

- Park your vehicle outdoors and away from other vehicles or structures until you have the recall repair performed.
- To find your nearest dealer, visit www.kia.com and click the "Find Dealer" button in the upper right corner ("Dealers" on a mobile device). You can also use the QR code below with your mobile device to access this information (see the bottom of this letter for more information about QR code use):



What If You Have Already Paid To Have This Situation Corrected?

If you have incurred expense to remedy this issue prior to the date of this notice, you may have the opportunity to obtain reimbursement for that expense. Please contact the Kia Consumer Assistance number listed below for assistance in submitting your claim, or mail your receipts with a cover letter directly to Kia for review and consideration:

**Consumer Assistance Center
Kia Motors America, Inc.
P.O. Box 52410
Irvine, CA 92619-2410
1-800-333-4542**

Pursuant to the General Reimbursement Plan issued by Kia pursuant to Federal Regulation 49 CFR 573.13, Kia will use its best efforts to respond to your claim within sixty (60) days of receipt and at that time Kia may either accept or reject that claim or it may request more information to evaluate the claim.

Have You Changed Your Address Or Sold Your Kia?

If you have changed your home address, sold your Kia vehicle, or no longer own your vehicle, please complete the attached prepaid "Change of Address/Ownership" card and mail it to us. You can also contact the Consumer Assistance Center phone number listed above.

What If You Are A Vehicle Lessor?

Federal regulation requires that any vehicle lessor receiving this recall notice must forward a copy of this notice to the lessee within ten days.

What If You Have Other Questions?

If your dealer does not respond to your service request in a timely manner, we suggest that you call Kia's Consumer Assistance Center at 1-800-333-4542. This number has TTY capability. If you still are not satisfied that we have remedied this situation without charge and within a reasonable amount of time, you may submit a complaint to the Administrator, National Highway Traffic Safety Administration, 1200 New Jersey Avenue, S.E., Washington, DC 20590; or call the toll free Vehicle Safety Hotline at 1-888-327-4236 (TTY: 1-800-424-9153); or go to <http://www.safercar.gov>.

This action has been taken in the interest of your safety, and we regret any inconvenience this situation may cause you.

Sincerely,

Consumer Affairs Department

QR Code Use:

- A QR Code is a square, 2-dimensional barcode that can be read by mobile devices loaded with an appropriate barcode or **QR Code Reader App**. The app reads the barcode image and then launches/uploads the specific information the code contains, such as URLs, text, photos, videos.
- With a mobile device, **download a QR Code Reader App**. With many devices, you can do this through an app store or marketplace.
- **Open the QR Code Reader App on your mobile device. The app will utilize your device's camera.** Center the code in the camera viewing area. With some apps, the URL or other information will automatically load when the code is recognized. For others, you may have to snap or take a picture of the QR code. **Refer to the QR Reader Code App instructions.**