



# HomeUsedCar

## VIN Purchase Report

VIN: 5XXGM4A75DG098453

**For Personal Use Only!**

## Vehicle History Report for VIN 5XXGM4A75DG098453

Make/Model: 2013 Kia Optima SEDAN 4-DR

Date Generated: 3rd March, 2019 - 04:21

### General Information

NOTE: Detailed Vehicle Information is obtained by decoding the Vehicle Identification Number (VIN). The equipment currently installed in the vehicle may differ from the equipment listed in the report (i.e. the possibility exists that the vehicle may have been modified or rebuilt)

<b>VIN</b>	5XXGM4A75DG098453	<b>Year</b>	2013
<b>Make</b>	Kia	<b>Model</b>	Optima
<b>Trim</b>	LX MT	<b>Engine</b>	2.4L L4 DOHC 16V
<b>Style</b>	SEDAN 4-DR	<b>Made In</b>	UNITED STATES
<b>Steering Type</b>	R&P	<b>Anti Brake System</b>	4-Wheel ABS
<b>Tank Size</b>	18.50 gallon	<b>Overall Height</b>	57.30 in.
<b>Overall Length</b>	190.70 in.	<b>Overall Width</b>	72.10 in.
<b>Standard Seating</b>	5	<b>Optional Seating</b>	
<b>Highway Mileage</b>		<b>City Mileage</b>	24 miles/gallon

## Vehicle Value Information

Retail Value	USD 9000
Trade In Value	USD 7075
Rough Trade In Value	USD 5225
Average Trade In Value	USD 6250
Loan Value	USD 6375
MSRP	USD 21200

## Odometer Events

Date	Mileage	Status	Data Source
Dec 29, 2016	40881	Actual	autobidmaster.com

## Damage Details

Date	Primary Damage	Secondary Damage	Doc Type
Dec 29, 2016	REAR END	FRONT END	FL CERTIFICATE OF DESTRUCTION

## Auction Details

### Dec 29, 2016 Auto Auction Data

Below is the information that was provided when the vehicle was put up for sale in April 2016

<b>Make</b>	Kia	<b>Model</b>	Optima
<b>Color</b>	WHITE	<b>Engine</b>	2.4L 4
<b>Drive</b>	Front-wheel Drive	<b>Fuel</b>	GAS
<b>Actual Cash Value</b>	10570.00	<b>Repair Cost</b>	11641.00
<b>Title State</b>	FL	<b>Announced At Auction</b>	Dec 15, 2016
<b>Sale Date</b>	2016-12-29	<b>Sale Status</b>	On Minimum Bid
<b>Condition</b>	Run & Drive Verified	<b>Cylinders</b>	4
<b>Location</b>	FL - West Palm Beach		

## Vehicle Title Brand Information

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Code	Name	Description	Date
08	Junk	The vehicle is incapable of safe operation for use on the roads or highways and has no resale value except as a source of parts or "scrap or the vehicle's owner has irreversibly designated the vehicle" as a source of parts or scrap. This vehicle shall never be titled or "registered. Also known as non-repairable scrapped or destroyed."	19-12-16

## 10x Photos













Recalls

## Report Received Date -Mar 31, 2017

Below is the information that was provided when the vehicle was recalled.

**Manufacturer** Kia Motors America

**NHTSA Campaign Number** 17V224000

**Report Received Date** Mar 31, 2017

**Component** ENGINE AND ENGINE COOLING:ENGINE

**Summary** Kia Motor Company (Kia) is recalling certain 2011-2014 Optima, 2012-2014 Sorento and 2011-2013 Sportage vehicles. Machining errors during the engine manufacturing process may cause premature bearing wear within the engine.

**Consequence** Bearing wear may result in the engine seizing, increasing the risk of a crash.

**Remedy** Kia will notify owners, and dealers will inspect the engine assembly, and replace the engine if necessary, free of charge. The recall began June 20, 2017. Owners may contact Kia customer service at 1-800-333-4542. Kia's number for this recall is SC147.

**Notes** Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to [www.safercar.gov](http://www.safercar.gov).

## Report Received Date -Jun 1, 2018

Below is the information that was provided when the vehicle was recalled.

**Manufacturer** Kia Motors America

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**NHTSA Campaign Number** 18V363000

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**Report Received Date** Jun 1, 2018

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**Component** AIR BAGS: AIR BAG CONTROL MODULE

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**Summary** Kia Motors America (Kia) is recalling certain 2010-2013 Kia Forte, Forte Koup, 2011-2013 Kia Optima and 2011-2012 Kia Optima Hybrid and Sedona vehicles. In the event of a crash, the air bag control unit (ACU) may short circuit, preventing the frontal air bags and seat belt pretensioners from deploying.

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**Consequence** If the frontal air bags and seat belt pretensioners are disabled, there is an increased risk of injury to the vehicle occupants in the event of a vehicle crash that necessitates deployment of these safety systems.

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**Remedy** Kia will notify owners. For model year 2011 Sedona vehicles, Kia will instruct dealers to verify the ACU part number and, if necessary, install an extension wire harness kit between the ACU Connector and the Vehicle Harness Connector. For all other affected vehicles, Kia will instruct dealers to install the extension wire harness kit. The recall began September 28, 2018. Owners may contact Kia customer service at 1-800-333-4542. Kia's number for this recall is SC165.

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**Notes** Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to [www.safercar.gov](http://www.safercar.gov).

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## More Information

For more Information, You can contact **HomeUsedCar** via the following channels:

LiveChat: <https://www.homeusedcar.com>

Email: [support@homeusedcar.com](mailto:support@homeusedcar.com)

Telephone: 0302 9133 90