



VIN WA1DGREP7DA034069

## CHECKVINONLINE

### **2013 AUDI Q5**





Caution – at least one cautionary event has been reported to VINData History. We recommend an inspection by a qualified mechanic.

Potential problem records are marked in red and yellow

#### **Report Summary**

#### Junk/Salvage/Loss Title Information Odometer Info No Junk, Salvage or Total - 07/21/2022 - 29.861 miles Loss events reported - Title issued - 07/21/2022 - Reported reading from title - Arizona 0 Records 4 Records 4 Records NMVTIS NMVTIS NMVTIS Vehicle Value Recalls Other Information Retail Average Base: Recalls Reported by NHTSA Good news - no negative \$15,400 or Manufacturer events reported Retail Clean Base: \$17,575 5 of 5 Records 0 Records BLACK BOOK

#### Report Provided By

CHECKVINONLINE 506 S Spring St #13308 Los Angeles, CA 90013 Los Angeles, CA, CA 90013 17867468727

Vehicle Specs Source VINData History

GeneralMechanicalModel Year2013Anti-Brake System4-Wheel ABSMakeAudiDrivelineall-wheel drive







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## **CHECKVINONLINE**

Model	Q5
Trim Level	3.0 quattro Premium
Body Style	SPORT UTILITY 4-DR
City MPG	18 miles/gallon
Dealer Invoice	\$40,828 USD
Destination Charge	\$895 USD
Highway MPG	23 miles/gallon
MSRP	\$43,900 USD
Manufactured in	SLOVAKIA
Tank	19.80 gallon
Engine	
Engine Type	3.0L V6 DOHC 24V
Exterior	
Front Spring Type	Coil
Maximum Towing	4400 lbs
Overall Width	74.70 in.
Rear Spring Type	Coil
Standard Towing	1500 lbs
Tires	235/55R19
Track Front	63.70 in.
Track Rear	63.50 in.
Track Rear Interior	63.50 in.
	63.50 in. 29.10 cu.ft.
Interior	

Front Brake Type	Disc
Front Suspension	Ind
Rear Brake Type	Disc
Rear Suspension	Ind
Steering Type	Rack & Pinion
Transmission	6-Speed Automatic
Turning Diameter	38.10 in.
Other Specifications	
Curb Weight-automatic	4354 lbs
Ground Clearance	7.90 in.
Overall Height	65.20 in.
Overall Length	182.20 in.
Wheelbase	110.50 in.
Standard and Optional Equipment	
4WD/AWD	Std.
ABS Brakes	Std.
AM/FM Radio	Std.
Air Conditioning	Std.
Alloy Wheels	Std.
Automatic Headlights	Std.
CD Player	Std.
Cargo Area Cover	Std.
Cargo Area Tiedowns	Std.
Cargo Net	Std.







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Front Legroom	41.00 in.
Front Shoulder Room	57.70 in.
Passenger Volume	101.50 cu.ft.
Rear Headroom	39.00 in.
Rear Legroom	37.40 in.
Rear Shoulder Room	56.40 in.
Standard Seating	5

Child Safety Door Locks	Std.
Cruise Control	Std.
DVD Player	Opt.
Daytime Running Lights	Std.
Deep Tinted Glass	Std.
Driver Airbag	Std.
Driver Multi-Adjustable Power Seat	Std.
Electrochromic Exterior Rearview Mirror	Std.
Electrochromic Interior Rearview Mirror	Std.
Electronic Brake Assistance	Std.
Electronic Parking Aid	Opt.
First Aid Kit	Opt.
Fog Lights	Std.
Front Air Dam	Std.
Front Cooled Seat	Opt.
Front Heated Seat	Std.
Front Power Lumbar Support	Std.
Front Power Memory Seat	Std.
Front Side Airbag	Std.
Genuine Wood Trim	Std.
Heated Exterior Mirror	Std.
High Intensity Discharge Headlights	Std.
Interval Wipers	Std.
Keyless Entry	Std.
Leather Seat	Std.







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Leather Steering Wheel	Std.
Load Bearing Exterior Rack	Std.
Locking Differential	Std.
Manual Sunroof	Std.
Navigation Aid	Opt.
Passenger Airbag	Std.
Passenger Multi-Adjustable Power Seat	Std.
Power Adjustable Exterior Mirror	Std.
Power Door Locks	Std.
Power Sunroof	Std.
Power Trunk Lid	Std.
Power Windows	Std.
Rain Sensing Wipers	Std.
Rear Spoiler	Std.
Rear Window Defogger	Std.
Rear Wiper	Std.
Second Row Folding Seat	Std.
Second Row Side Airbag	Opt.
Separate Driver/Front Passenger Climate Controls	Std.
Side Head Curtain Airbag	Std.
Skid Plate	Std.
Steering Wheel Mounted Controls	Std.
Subwoofer	Opt.
Tachometer	Std.
Telescopic Steering Column	Std.





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Tilt Steering	Std.
Tilt Steering Column	Std.
Tire Pressure Monitor	Std.
Tow Hitch Receiver	Opt.
Towing Preparation Package	Std.
Traction Control	Std.
Trip Computer	Std.
Vehicle Anti-Theft	Std.
Vehicle Stability Control System	Std.

The vehicle specification section assists you with better understanding your vehicle's standard and optional equipment, via VIN decode processing. These processes are generally reliable, and providers work to continually improve their decoding. However, different VIN decode processors may show different specifications. If you have questions, please check with your vehicle's manufacturer. Dealers/sellers also report installed option information, which is provided when available.

### Junk/Salvage/Total Loss

Source NMVTIS

This section discloses events related to events like junk, salvage and insurance total loss that have been reported to VINData History. Included are state DMV titles that show junk, salvage or similar brands, insurance total loss events and salvage auctions or junk yard disclosures. Events related to an auto dismantler, auto recycler or crush facility indicate that the vehicle has sustained major damage. A vehicle that has been received by a salvage auction or junk yard usually indicates major prior damage, however these entities also remarket undamaged vehicles. We recommend an inspection by a qualified mechanic.

Good news - no junk, salvage or insurance total loss events have been reported to VINData History.

Title Information Source NMVTIS

This section identifies this vehicle's current and historic DMV titles reported as issued by date, indicating the state and reported mileage. Title brands that have been reported to VINData History are shown in the "Title Brands Reported" section below. Each title record represents a new title holder, duplicate title, lien release or other title event. Odometer readings are generally recorded when a new title is issued. This information reflects the title information on file with NMVTIS. For more information, please contact the state of title. We recommend an inspection by a qualified mechanic.

Title Issued Date	State	Туре	Event	Reported Odometer	Source	
07/21/2022	Arizona	Current	Title issued WA1DGBFP7DA034069	29,861	NMVTIS	NMVIS  National Modes Visible Pills  Inferentian Sprices





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## CHECKVINONLINE

Title Issued Date	State	Туре	Event	Reported Odometer	Source	
08/22/2017	Arizona	Historical	Title issued WA1DGBFP7DA034069	29,861	NMVTIS	NMVTIS  Real-shall Medice Vanishin Pitto Information System
11/03/2014	California	Historical	Title issued WA1DGBFP7DA034069	27	NMVTIS	NMVTIS  Rational Motor Valuate 70th inferensives System
01/04/2013	California	Historical	Title issued WA1DGBFP7DA034069	27	NMVTIS	NMVTIS  Final Mater Vanish Fills  Information System

**Title Brands Reported** 

Source NMVTIS

Good news - no negative title or cautionary DMV title brands have been reported to VINData History

Possible Title Brands

Source NMVTIS

VINData History reports can show one or more of the following DMV state title brands. When there are NMVTIS title brands, they are reported in the Title Brands Reported section . To see the descriptions, hover over or click on the brands below. The red, yellow and green indicators show how the brand would be reflected if it was reported for this vehicle.

Agricultural Vehicle Antique	Bond Posted Call Title Division	Classic	Collision	Crushed Dis	sclosed Damage	Dismantled
Exceeds Mechanical Limits Exem	export Only Vehicle Fi	re Damage Fl	ood Damage	Former Rental	Gray Market	Gray Market
Hail Damage Hazardous Substance Contaminated Vehicle Inoperable Vehicle Junk Junk Automobile - CARS.gov Kit Logging Vehicle						
Manufacturer Buy Back Memorar	ndum Copy Not Actual - Odome	eter tampering verifi	ied Not Actu	ual Mileage	Odometer Discrepa	ancy
Odometer Replaced Odometer r	nay be Altered Original Police	Original Taxi	Owner Retain	ned Pending	g Junk Automobile - (	CARS.gov
Prior Non-Repairable/Repaired Pr	ior Owner Retained Prior Police	Prior Taxi	Re-manufactu	ured Readin	ng at Time of Renewa	al Rebuilt
Reconstructed Recovered Theft	Rectify Previous Exceeds Mecha	anical Limits Brand	Refurbished	Replica	Salt Water Dame	age
Salvage - Damage or Not Specified	Salvage - Reasons Other Than Dam	nage or Stolen	Salvage - Stolen	Salvage Re	tention Street	Rod
Test Vehicle Totaled Undis	closed Lien VIN Replaced	Vandalism Ve	ehicle Contains Re	eissued VIN	Vehicle Non-confo	rmity Corrected
Vehicle Non-conformity Uncorrected	Vehicle Safety Defect Corrected	Vehicle Safet	y Defect Uncorre	cted Warra	nty Return	







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## **CHECKVINONLINE**

Vehicle Value Source Black Book

Vehicle values are provided to assist with valuing this vehicle under certain scenarios. They are automatically adjusted for the vehicle's region, based on where the vehicle was last titled or seen. Additional factors like mileage may also impact values. History events as reported are not reflected. Read the report Glossary for important industry standard condition definitions.

BLACK	
ВООК	
Retail	
Extra Clean Base	
	\$18,900
Clean Base	
	\$17,575
Average Base	
	\$15,400
Rough Base	
	\$13,850
Trade-In	
Clean Base	
	\$13,160
Average Base	
	\$11,710
Rough Base	
\$9660	
Private Party	
Clean (Base)	
	\$16,675
Average (Base)	
	\$14,525
Rough (Base)	
	\$12,900





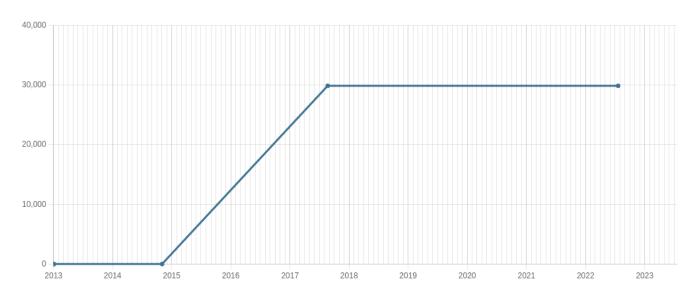


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#### Odometer Information

Source NMVTIS

The odometer readings as reported to VINData History are shown in chronological order in the chart and table below (oldest to newest). Odometer discrepancies as reported by DMVs are shown in the title brand section.



Date	Туре	Reported Odometer	Source	
07/21/2022	Title	29,861	NMVTIS	NMVTIS  Referentian Bytes
08/22/2017	Title	29,861	NMVTIS	NMVTIS  Real-man Motor Validate Trian Letters within the present
11/03/2014	Title	27	NMVTIS	NMVTIS  Real-man Motor Validate Trian Letters within the present
01/04/2013	Title	27	NMVTIS	NMVTIS  Real-hand Motor Verbilds Tries  and Control of the Control

5 Recalls

Source VINData History







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## CHECKVINONLINE

As shown below, all 2013 AUDI Q5 vehicles have had one or more recalls issued by NHTSA. Use the NHTSA box below to check for unrepaired/open recalls. If there is an unrepaired/open recall, the vehicle can be repaired by a local AUDI dealer at no cost to dealers or consumers.

Issued Recall: 17V298	8000	Issued Recall: 17V00	2000	
NHTSA ID:	NHTSA ID: 17V298000		17V002000	
Components:	FUEL SYSTEM, GASOLINE:DELIVERY:FUEL PUMP	Components:	ENGINE AND ENGINE COOLING:COOLING SYSTEM	
Consequence of Defect:	A fuel leak in the presence of an ignition source increases the risk of a fire.	Consequence of Defect:	If the coolant pump overheats, it can increase the risk of a fire.	
Defect Description:	Volkswagen Group of America, Inc. (Volkswagen) is recalling certain model year 2013-2017 Audi Q5 and 2013-2017 Audi Q7 vehicles. These gasoline-powered vehicles have a fuel pump flange that may crack, allowing fuel to leak.	Defect Description:	Volkswagen Group of America, Inc. (Volkswagen) is recalling certain 2013-2017 Audi A5, A5 Cabriolet and Q5 vehicles, 2013-2016 Audi Allroad and Audi A4 vehicles and 2012-2015 Audi A6 vehicles. These vehicles, equipped with 2.0l Turbo FSI engines, have an electric coolant pump that can be blocked with	
Corrective Action:	Audi will notify owners, and dealers will replace the fuel pump flange if cracks are present. Flanges that do not have cracks will have a protective film applied. These repairs will be performed free of charge. The recall began July 3, 2017. Owners may contact Audi customer service at 1-800-253-2834. Volkswagen's number for this recall is 20Z8. Note: This recall is an expansion of recall 16V-660.	Corrective Action:	debris from the cooling system, resulting in the pump overheating.  Audi will notify owners, and dealers will update the software so that the power supply to the coolant pump is deactivated if the pump becomes blocked with debris, free of charge. The recall is expected to begin February 20, 2017. Owners may contact Audi customer service at 1-800-253-2834. Volkswagen's	
Manufacturer:	Volkswagen Group of America, Inc.		number for this recall is 19M1.	
Recall Date:	05/03/2017	Manufacturer:	Volkswagen Group of America, Inc.	
Potential Number of Units Affected:	240487	Recall Date:	01/03/2017	
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.	Potential Number of Units Affected: Notes:	342867  Owners may also contact the National Highway  Traffic Safety Administration Vehicle Safety Hotline at	

Issued Recall: 17V001000

Issued Recall: 18V229000

The compilation and assembly of VINData™ vehicle history and title reports requires data from multiple third-party data suppliers. Data supplied by NMVTIS or its reporting sources is supplemented with additional various data sources to provide the information contained herein. VINData, a service of VIN Data Products LLC, relies on its data sources for the accuracy and reliability of its information. Therefore, VINData or its agents assume no responsibility for errors or omissions in this report. In addition, VINData, expressly disclaims all warranties, express or implied, including any implied warranties of merchantability or fitness for a particular purpose. © 2020 VIN Data Products LLC. All Rights Reserved. Patent Pending.



1-888-327-4236 (TTY 1-800-424-9153), or go to

www.safercar.gov.



## 

## HECKVINONLINE

NHTSA ID:

17V001000

Components:

VISIBILITY:SUN/MOON ROOF ASSEMBLY

Consequence of Defect:

An inflator rupture may result in metal fragments striking the driver or other occupants resulting in serious injury or death.

Defect Description:

Volkswagen Group of America, Inc. (Volkswagen) is recalling certain 2011-2017 Audi Q5 vehicles. The sunroof drainage system may allow water to soak into the foam surrounding the side head air bag inflator canister resulting in the corrosion of the canister. If this happens, the corrosion can weaken the canister and the inflator could fracture without air bag deployment, propelling fragments into the passenger compartment, striking and causing serious injury to vehicle occupants.

Corrective Action:

Audi will notify owners, and dealers will inspect the inflator and either coat it or replace it, as necessary, after removing the surrounding foam, free of charge. The recall is expected to began March 2017. Owners may contact Audi customer service at 1-800-253-2834. Volkswagen's number for this recall is 69P1.

Manufacturer:

Volkswagen Group of America, Inc.

Recall Date:

01/03/2017

234057

Potential Number of

Units Affected:

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.

Issued Recall: 17V622000

NHTSA ID:

17V622000

Components:

ELECTRICAL SYSTEM:WIRING

NHTSA ID:

18V229000

Components:

ENGINE AND ENGINE COOLING:COOLING SYSTEM

Consequence of Defect:

A blocked pump or a short-circuited pump can increase the risk of a fire.

Defect Description:

Volkswagen Group of America, Inc. (Volkswagen) is recalling certain 2013-2017 Audi A5 Cabriolet, A5 Sedan and Audi Q5 vehicles, 2012-2015 Audi A6 vehicles and 2013-2016 Audi A4 Sedan and A4 allroad vehicles. These vehicles, equipped with 2.0l Turbo FSI engines, have an electric coolant pump that can either become blocked with debris from the cooling system causing it to overheat or can shortcircuit from moisture within the pump.

Corrective Action:

Audi will notify owners, and dealers will replace the pumps, free of charge. The recall began September 14, 2018. Owners may contact Audi customer service at 1-800-253-2834. Audi's number's for this recall is 19N3/19N4. Note: This recall is in additional to the coolant pump software update applied as a remedy under recall 17V002.

Manufacturer:

Volkswagen Group of America, Inc.

Recall Date:

04/11/2018

Potential Number of Units Affected:

Notes:

342867

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.







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Consequence of Defect:

The melted wires can increase the risk of a fire.

Defect Description:

Volkswagen Group of America, Inc. (Volkswagen) is recalling certain 2013-2016 Audi A5 Coupe, A5 Cabriolet, A4 Sedan, A4 Allroad and Q5 vehicles. Contact corrosion within the electrical connector for the auxiliary heater may cause the heater wires to overheat or melt.

Corrective Action:

Audi will notify owners, and dealers will replace the auxiliary heater and, as necessary, update the software, free of charge. The Recall began November 27, 2017. Owners may contact Audi customer service at 1-800-893-5298. Volkswagen's numbers for this recall are 80C5 and 80C6.

Manufacturer:

Volkswagen Group of America, Inc.

Recall Date:

10/05/2017

Potential Number of Units Affected:

216913

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.

Warranty Source Black Book

Original Factory Warranty information is provided to help you determine if a vehicle is still under all or part of the original warranty.

Basic Warranty 4 years or 50,000 miles

Anti-Corrosion Warranty 12 years or Limited miles

Roadway assistance Warranty 4 years or Unlimited mil

Other Information Source VINData History

This section discloses events related open liens, theft, towing and impound, inspections and other important events that have been reported to VINData Products. Certain events, like accidents reported to be severe and active theft events are flagged with a warning. We recommend an inspection by a qualified mechanic.







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## **CHECKVINONLINE**

Good news – no liens, thefts, for sale, impound, towing, accident or inspection events have been reported for this vehicle. These events may affect the safety and value of a vehicle

No Theft events reported for this vehicle

No Open Lien events reported for this vehicle

No Export events reported for this vehicle

No Towing or Impound events reported for this vehicle

#### **NMVTIS Consumer Access Product Disclaimer**

The National Motor Vehicle Title Information System (NMVTIS) is an electronic system that contains information on certain automobiles titled in the United States. NMVTIS is intended to serve as a reliable source of title and brand history for automobiles, but it does not contain detailed information regarding a vehicle's repair history.

All states, insurance companies, and junk and salvage yards are required by federal law to regularly report information to NMVTIS. However, NMVTIS does not contain information on <u>all</u> motor vehicles in the United States because <u>some states</u> are not yet providing their vehicle data to the system. Currently, the data provided to NMVTIS by states is provided in a variety of time frames; while some states report and update NMVTIS data in "real-time" (as title transactions occur), other states send updates less frequently, such as once every 24 hours or within a period of days.

Information on previous, significant vehicle damage may not be included in the system if the vehicle was never determined by an insurance company (or other appropriate entity) to be a "total loss" or branded by a state titling agency. Conversely, an insurance carrier may be required to report a "total loss" even if the vehicle's titling-state has not determined the vehicle to be "salvage" or "junk."

A vehicle history report is <u>NOT</u> a substitute for an independent vehicle inspection. Before making a decision to purchase a vehicle, consumers are **strongly encouraged to also obtain an independent vehicle inspection** to ensure the vehicle does not have hidden damage. The Approved NMVTIS Data Providers (look for the NMVTIS logo) can include vehicle condition data from sources other than NMVTIS.

NMVTIS data INCLUDES (as available by those entities required to report to the System):

- Information from participating state motor vehicle titling agencies.
- Information on automobiles, buses, trucks, motorcycles, recreational vehicles, motor homes, and tractors. NMVTIS may not currently include commercial vehicles if those vehicles are not included in a state's primary database for title records (in some states, those vehicles are managed by a separate state agency), although these records may be added at a later time.
- Information on "brands" applied to vehicles provided by participating state motor vehicle titling agencies. Brand types and definitions vary by state, but may provide useful information about the condition or prior use of the vehicle.
- Most recent odometer reading in the state's title record.
- Information from insurance companies, and auto recyclers, including junk and salvage yards, that is required by law to be reported to the system, beginning March 31, 2009. This information will include if the vehicle was determined to be a "total loss" by an insurance carrier.
- Information from junk and salvage yards receiving a "cash for clunker" vehicle traded-in under the Consumer Assistance to Recycle and Save Act of 2009 (CARS) Program.

Consumers are advised to visit www.vehiclehistory.gov for details on how to interpret the information in the system and understand the meaning of various labels applied to vehicles by the participating state motor vehicle titling agencies.





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#### **VINData Products Consumer Access Product Disclaimer**

The compilation of VINData Products services, VINData Vehicle History and Title Reports and other history and related products, use data from multiple third party data suppliers and other various data sources which may supplement data supplied by NMVTIS or its sources. Sections of this Vehicle History Report are based on NMVTIS data and NMVTIS data sources as indicated. Thus, the above Consumer Access Product Disclaimer applies solely to NMVTIS data and NMVTIS data sources. NMVTIS provides data directly from its databases to VINData Products consumers through the AAMVA tested and approved VINData Products interface on a "read-only" basis. VINData Products does not supply or enter any data into the NMVTIS databases and is not responsible for supplying any data contained in any NMVTIS Vehicle History Report. Therefore, VINData Products cannot warrant or guarantee the accuracy of any information contained in any NMVTIS Vehicle History Report data.

In the event that NMVTIS Vehicle History Report Data shows current and historical states of title, as provided in any NMVTIS Vehicle History Report, VINData Products consumers have several options regarding full vehicle history records from the current and historical states of title. These records, if such records exist, are available for purchase. Please contact customerservice@vindata.com. Should you require more information, please contact the state of current title and the state of historical title as provided on your Report. This information is subject to change from time to time and is accessible here: /AAMVA-state-list

#### **Glossary**

Information to help you better understand information provided to you in the VINData History report. Please see the report sections page, FAQ, terms of service and disclaimer for more information.

#### Values - Black Book

#### Retail Value (Black Book):

The listing price a dealer would ask for a vehicle available for sale, determined by compiling dealer asking prices.

#### Vehicle Value:

Monetary vehicle values as calculated by third party companies.

#### Trade-in Value (Black Book):

The price a dealer would offer a consumer for their vehicle to apply toward the purchase of another car in the dealer's inventory.

#### Private Party Value (Black Book):

The price you could expect for a vehicle sales transaction between two consumers. Depending on demand and condition, this transaction value will below the retail value. Private Party transactions are typically less than dealer sales because they do not provide the buyer any financing options, warranty, nor any recourse, should there be any problems with the vehicle. All sales are usually considered final and as is.

#### Clean Condition (Black Book):

Very little interior or exterior wear. The vehicle is 100% mechanically sound. Any paint repair is almost unnoticeable. The vehicle should be accompanied by a clean history report. All tires should fully match and have good to excellent tread. There should be fewer than average miles for the model year.

#### Average Condition (Black Book):

The vehicle is solid with substantial serviceable life remaining, but normal interior and exterior wear is allowable. Any previous paint repair must only be apparent to the trained eye. There could be minor mechanical, or maintenance work required. Tires should be in average condition or better and there should be typical miles for the model year.







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#### Rough Condition (Black Book):

The interior and exterior will show more than normal and expected wear and tear. The vehicle could have excessive miles for the model year and may be approaching the end of its serviceable life. The vehicle could have had previous body damage with possible sub-par repairs. There could be cracked glass. The interior could be torn, stained and have adverse odors. There could be physical or mechanical repairs needed. Tires could be worn and/or mismatched. A negative vehicle history with title brand like salvage, frame damage or mileage discrepancy would push the condition to below Rough condition.

#### Extra Clean Condition (Black Book):

Appears like new for the model year with very low miles and no visible signs of physical wear. The vehicle history report should have no reported issues or questionable notations. All parts are original and in place. The interior should smell fresh and there should be no tears or stains. It should be mechanically correct with all fluids clean and changed according to the prescribed maintenance schedule. Tires should be like new and completely matching, including the spare.

#### **General Terms**

#### Recalls:

The vehicle's manufacturer, or NHTSA (National Highway Traffic Safety Administration) has determined that the vehicle has a safety or other defect that can affect the vehicle's safety or driveability. Recalls can be repaired at no cost at a manufacturer's franchise dealership.

#### Title:

Official state DMV document that indentifies the vehicle, any lienholder and owner. Rules governing issuance are specific to each state.

#### Junk or Salvage event (from NMVTIS):

Vehicle was seen at a junk yard, wrecker, dismantler or crusher, or seen at a salvage yard or salvage auction. These vehicles can range from inoperable to fully driveable with little or no actual damage.

#### Odometer Reading:

Distance (in miles or kilometers) that the vehicle has traveled. Over time, the mileage reported should increase. Many vehicles are driven 10,000-15,000 miles a year; others more or less.

#### Warranty:

Manufacturer`s guarantee or promise to repair or replace defects, usually within a certain time or mileage.

#### Event Date or Date Applied:

Date the event was reported to have occurred.

#### **Data Sources**

Your VINData History report checks for and reports information from the following high-quality data sources. Please see our report sections page, FAQ, terms of service and disclaimer for more information.





Black Book(R) is a leading provider of vehicle values, bringing VINData History auto values, including pickup trucks and SUV values, RV values, motorcycle values, commercial truck values, and classic car values. Black Book also provides vehicle specifications used by VINData History.

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# Vehicle History Report 2013 AUDI Q5



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## **CHECKVINONLINE**



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In 2015, J.D. Power brought together its industry-leading new car retail intelligence capabilities with the industry's most trusted source for used-vehicle valuations through its acquisition of NADA's Used Car Guide division. In 2017, the company further expanded its valuation offerings through the acquisition of National Appraisal Guides and NADAguides.com, adding motorcycles, RVs, classic cars, boats, and manufactured homes to create the most comprehensive and trusted source for vehicle pricing and information in the industry.

J.D. Power is a leader in providing vehicle data and information to both the consumer and commercial markets, and counts among its customers the nation's leading banks, credit unions, fleet and lease organizations, auto dealers, insurance companies, and government agencies. The company delivers its accurate and reliable values and insights through a variety of products offered through online and mobile applications, and printed guidebooks.



VINData History Reports for auto dealers and other commercial users provide Manheim Market Report (MMR) values. MMR is the premier indicator of wholesale prices. MMR helps users research vehicle values quickly and easily. Valuations are based on millions of wholesale transactions from the previous thirteen months, and are refreshed each night. For additional details, please see "MMR Under the Hood" on Manheim com

Dealers and other commercial uses: please contact us to get MMR values added to your reports.



The National Motor Vehicle Title Information System (NMVTIS) is an electronic system that provides consumers with valuable information about a vehicle's condition and history. Prior to purchasing a vehicle, NMVTIS allows consumers, dealers, wholesale auctions, vehicle lenders and insurers to find information on the vehicle's title, most recent odometer reading, brand history, and, in some cases, historical theft data. See NMVTIS Consumer Access Product Disclaimer



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