

WAUZZZ4E36N005824 Audi A8 2006 VIN decoder and vehicle history report


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This is the Audi A8 VIN decoder. Every Audi car has a unique identifier code called a VIN. This number contains vital information about the car, such as its manufacturer, year of production, the plant it was produced in, type of engine, model and more. For instance, if someone wants to buy a car, it is possible to check the VIN number one the online database to ensure that the car was not stolen, damaged or illegally modified. The VIN number has a specific format that is globally recognized. This format was implemented by the ISO institute. Every car manufacturer is obliged to mark all its vehicles in this special format. This online service allows a user to check the validity of the car and get detailed information on almost any VIN number, search for Audi A8 car parts and check the car's history. The VIN also allows a user to check the market value of a new or used Audi A8.

Please enter VIN number:

✔ Your VIN number was successfully decoded:



VIN:	WAUZZZ4E36N005824
WMI / VDS / VIS:	<input type="text" value="WAU"/> <input type="text" value="ZZZ4E3"/> <input type="text" value="6N005824"/>
Manufacturer:	 Audi Germany
Brand:	Audi
Model:	A8
Region/Plant:	Neckar-Zulma Germany
Check:	3
Year:	2006
Sequential number:	05824
Approx. mileage:	161,934 km

See also [Get Vehicle Records ▶](http://www.everify.com/driving/vinLoader.php?s=rw&addPixel=true&source=GSMCAMP&vin=WAUZZZ4E36N005824)  
<http://www.everify.com/driving/vinLoader.php?s=rw&addPixel=true&source=GSMCAMP&vin=WAUZZZ4E36N005824>

Campaign #	Report date	Affected Component	Recall Initiator
<input type="text" value="05V522000"/>	16/11/05	AIR BAGS (/EN/Audi/A8/2006/air bags/recall/35693)	MFR
<input type="text" value="06V454000"/>	30/11/06	AIR BAGS:FRONTAL (/EN/Audi/A8/2006/air bags:frontal/recall/37202)	MFR

📄 Extra information on the vehicle:

Status:

Description

Fuel system for carburetor gasoline engine	. -
Emission standard EU4	, 4
Without determination of weight category for front axle	
Special plates/stickers/ safety certificates for Finland	. //.
Front and rear floor mats	
Without special color trim	
Information kit in Finnish	. .
Label for central electric English-speaking countries	
Without determination of weight category for rear axle	
4-corner air suspension with electronic shock absorption control	4-
Antifreeze up to -35 degree celsius tolerance up to -40 degree C	- . . -35 . , -40 .
Vehicle class differentiation 4E0	/ -4E0-
Trailer hitch, removable and lockable	-
Special identification plate for EC for M1 passenger vehicle	1
Alloy spare wheel with original equipment tires	,
Disc brakes, rear	
Disc brakes, front	
Standard wheel bolts	
First aid kit with warning triangle	
Installation parts for 12-cyl. engine	12-
Without refrigerator/glove compartment cooling system	/ -
Transmission shaft for tripod joints	
Four wheel drive	
Transmission shafts for rear axle diameter 108	108
Increase in initial standard fuel filling	
Safety steering column with electric axial and inclination adjustment	.
Insert for the filling up of unleaded fuel	
Reinforced bumpers	
Labels/plates in Finnish and English	/ J.
Without additional tires	
Type sign at rear and Quattro nameplates respectively	quattro
Heated leather trimmed multi-function steering wheel with Tiptronic	. . Tiptronic
Child seat anchor for child seat system ISOFIX	ISOFIX
Center console	
Electric sliding/pop-up solar sunroof with automatic pre-selection	- , ,
Without child seat anchor front (ISOFIX)	(ISOFIX)
Electric seat adjustment for both front seats with memory system	. .
Load-through provision with ski bag	
Electrically operated roll-up sun screen for rear window and for rear side windows	,
Seat heater for front and rear seats separately controlled	
Without seat ventilation/massage seat	/
Trunk lid power closing	
Laminated windshield, with sunshield and viewing window for vehicle identification number, heated	. VIN-
Radio remote controlled central locking	
Side and rear windows in laminated glass	



Standard equipment	
Type approval Finland	
Component parts set without country-specific design requirement	.
Operating permit, alteration	,
Forged alloy wheels 8.5J x 18	8 1/2J x 18
12-cyl. gas. eng. 6.0 L/331 kW WR12 48V Motronic base engine is T1H	12- 6,0 /331 (48 .) WR 12, Motronic, ... T1H
No special edition	
No special purpose vehicle, standard equipment	./,
Control of standard production	
Without customized installation	
Basic equipment variant	
Standard production wheels	
6-speed automatic transmission for four-wheel drive vehicle	6-
Aluminum applications	
Decorative aluminum strips	.
Door power latching	
Tires 255/45 R18 99Y	255/45 R18 99Y
Battery 520 A (110 Ah)	520 (110 *)
Notchback - long wheelbase	
Left-hand drive vehicle	/
Valcona leather seat covering	Valcona
Transit coating (type 2)	(. 2)
Sports front seats	
Receiver (car phone) in center armrest	0
Without voice control	
Ambience and environment lighting	Ambiente
W/o TV reception/digital radio reception	
Central control unit, front	,
12-cylinder gasoline engine 6.0 L unit 07C.4 (aluminum)	12- 6,0 .07C.4 (ALU)
Instrument insert with km/h speedometer,clock, tachometer and trip odometer	'/, ,
Tires w/o specification of tire brand	
Without cushion/pillow	./
W/o remote-controlled garage door opener	
Without vanity mirror, rear	

See also:

[Get Vehicle Records and Owner Information](http://www.verify.com/driving/vinLoader.php?s=rw&addPixel=true&source=GSMCAMP&vin=WAUZZZ4E36N005824) (http://www.verify.com/driving/vinLoader.php?s=rw&addPixel=true&source=GSMCAMP&vin=WAUZZZ4E36N005824)

Audi VIN decoder (/EN/Audi) | Audi A8 2006 Specs and features (/EN/Audi/A8/2006/specs-features) | Audi problems, recalls and complaints (/EN/Audi/problems-recalls-complaints)

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Make sure to check VIN number before buying a used car. Please search the VIN number to obtain a Audi vehicle history report. Features:

Free Audi VIN Number Decoder - Audi Vehicle History with recalls and complaints - Cost effective Carfax Alternative

- What is VDS? VDS is a Vehicle Descriptor Section. VDS is used to specify a type of vehicle and may include information about the model, platform, engine and transmission.

- What is VIN? VIN is a Vehicle Identification Number
- What is VIS? VIS is a Vehicle Identifier Section
- What is WMI? WMI is a World Manufacturer Identifier. The first three symbols identify the manufacturer of the car.

Last decoded VIN numbers:

WAUZZZ4E36N005824 (/EN/check-lookup/WAUZZZ4E36N005824)
JTJBT20XX50076341 (/EN/check-lookup/JTJBT20XX50076341)
JTJHT00W774022172 (/EN/check-lookup/JTJHT00W774022172)
WBALM7C52AE382129 (/EN/check-lookup/WBALM7C52AE382129)
1GCHK23294F254962 (/EN/check-lookup/1GCHK23294F254962)
WBAFE410X0LY71579 (/EN/check-lookup/WBAFE410X0LY71579)
WDB21104421A60738 (/EN/check-lookup/WDB21104421A60738)
WA1KK78R89A024840 (/EN/check-lookup/WA1KK78R89A024840)
WBAKB41000C934843 (/EN/check-lookup/WBAKB41000C934843)
5GAKRCKD5GJ216383 (/EN/check-lookup/5GAKRCKD5GJ216383)
WDB2020201A239830 (/EN/check-lookup/WDB2020201A239830)
JMBXTGA3WCZ009567 (/EN/check-lookup/JMBXTGA3WCZ009567)



★★★★★  
Rating: 4.7 from 5 (3783 reviews)



Please notice that we do not take responsibility for inaccurate or incomplete results.

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