

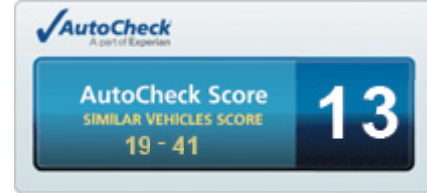
Your AutoCheck Vehicle History Report

1992 Mazda Miata

Report Run Date: 2010-07-16 18:45:25.161 EDT

VIN:	JM1NA3510N0317435
Year:	1992
Make:	Mazda
Model:	Miata
Style/Body:	Convertible 2D
Class:	Sport Car - Touring
Engine:	1.6L I4 MPI
Country of Assembly:	Japan
Vehicle Age:	18 year(s)
Calculated Owners:	2
Calculated Accidents:	0
Last Reported Odometer Reading:	68,344

This vehicle's AutoCheck Score



The AutoCheck Score is a summary of your vehicle's history, letting you compare vehicles with ease.

This vehicle does not qualify for Buyback Protection



Unfortunately, this vehicle does not qualify for our Buyback Protection program.

Section summaries

The vehicle identification number you submitted has been analyzed and summary information on your car is shown below

Title and ProblemCheck:	❗	Major title or other problem(s) reported
OdometerCheck:	✅	Your vehicle checks out!
Vehicle Use and EventCheck:	✅	No vehicle use reported
Full History:	❗	Detailed information available

Title and ProblemCheck



Problem Reported! AutoCheck's database for this 1992 Mazda Miata (JM1NA3510N0317435) shows a negative title(s) or other problems. When [reported to AutoCheck](#), these events can indicate serious past damage or other significant problems, and disqualifies the vehicle for AutoCheck Buyback Protection. Check the [Vehicle Use and EventCheck](#) for reported accidents.

**3 Problem(s) 15 Title/Problem areas checked:
Reported:**

	No abandoned title record
	Damaged title record(s) or major damage incident record(s)
	No fire damaged title record
	No grey market title record
	No hail damage title record
	No insurance loss title or probable total loss record
	Junk or scrapped title record(s)
	No manufacturer buyback/lemon title record
	No odometer problem title record
	No rebuilt/rebuildable title record
	Salvage title or salvage auction record(s)
	No water damaged title record
	No NHTSA crash test record
	No frame/unibody damage record
	No recycling facility record

OdometerCheck



Your Vehicle Checks Out! AutoCheck examined the reported odometer readings [reported to AutoCheck](#) for this 1992 Mazda Miata (JM1NA3510N0317435) and no indication of an odometer rollback or tampering was found. AutoCheck uses business rules to determine if reported odometer readings are significantly less than previously reported values. Not all reported odometer readings are used. Title and auction events also report odometer tampering or breakage.

**0 Problem(s) Mileage Date Reported
Reported:**

	35,089	09/30/1994
	60,131	04/04/1997
	68,344	08/19/2002

Vehicle Use and EventCheck



No Additional Information Reported! AutoCheck shows no additional vehicle uses or events reported to AutoCheck for this 1992 Mazda Miata (JM1NA3510N0317435). This includes reported vehicle uses such as rental or lease, and events such as whether the vehicle has been reported to have had a loan/lien or a duplicate title issued. Other events show if the vehicle has a reported accident and how many calculated accidents or if it has been reported stolen or repossessed. It is recommended to have pre-owned vehicles inspected by a third party prior to purchase.

0 Event(s) Reported: **6 Vehicle uses checked:**

	No fleet, rental and/or lease use record
	No taxi use record
	No police use record
	No government use record
	No livery use record
	No driver education record

0 Event(s) Reported: **9 Vehicle events checked:**

	No accident record reported through accident data sources
	No corrected title record
	No duplicate title record
	No emission/safety inspection record
	No loan/lien record
	No fire damage incident record
	No repossessed record
	No theft record
	No storm area registration/title record

Full History

Below are the historical events for this vehicle listed in chronological order. Any discrepancies will be in bold text.

Report Run Date 2010-07-16 18:45:25.161 EDT

Vehicle: 1992 Mazda Miata (JM1NA3510N0317435)

Event date	Location	Odometer reading	Data Source	Details
05/29/1992	TX			

Event date	Location	Odometer reading	Data Source	Details
			Independent Source	VEHICLE MANUFACTURED AND SHIPPED TO DEALER
09/30/1994	TX	35,089	Motor Vehicle Dept.	ODOMETER READING FROM DMV
06/01/1996	DALLAS, TX		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
06/01/1996	SD		Motor Vehicle Dept.	JUNK VEHICLE SALVAGE
04/04/1997	AUSTIN, TX	60,131	Motor Vehicle Dept.	TITLE (Title #:29707235522122352) JUNK VEHICLE SALVAGE
04/22/1997	HARRISBURG, SD		Motor Vehicle Dept.	TITLE (Title #:11090517)
06/20/1997	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
06/30/1997	PIERRE, SD		Motor Vehicle Dept.	TITLE (Title #:11090517)
06/30/1997	PIERRE, SD		Motor Vehicle Dept.	SALVAGE
09/15/1997	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
09/28/1998	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
09/28/1999	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
09/08/2000	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
06/24/2002	PIERRE, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
08/06/2002	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
08/19/2002	STURGIS, SD	68,344	Motor Vehicle Dept.	TITLE (Title #:11090517)
08/19/2002	STURGIS, SD		Motor Vehicle Dept.	SALVAGE
08/19/2002	STURGIS, SD		Motor Vehicle Dept.	DAMAGED
03/17/2003	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
03/21/2003	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
03/19/2004	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
02/22/2005	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
02/21/2006	STURGIS, SD			REGISTRATION EVENT/RENEWAL

Event date	Location	Odometer reading	Data Source	Details
			Motor Vehicle Dept.	
03/02/2006	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
02/20/2007	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
01/17/2008	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
01/29/2009	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL
02/24/2010	STURGIS, SD		Motor Vehicle Dept.	REGISTRATION EVENT/RENEWAL

This Vehicle's Glossary

Below are the specific definitions for events that appear in this vehicle's report.

More information is available in the full [AutoCheck glossary](#).

Term	Section Location	Definition
Junk	Title and ProblemCheck	The vehicle's parts have been salvaged for reuse and the remainder of the vehicle has been destroyed or scrapped. This vehicle has been declared a total loss, is not road worthy and should not be titled again for use on the road.
Salvage	Title and ProblemCheck	A salvage vehicle is a vehicle that has been wrecked or damaged beyond repair; declared a total loss by the insurer; or declared a total loss by reason of theft. When an insurance company as a result of a total loss settlement acquires a vehicle, the insurance company must apply for a Salvage Certificate. If the owner retains possession of a salvage vehicle, the owner must obtain a Salvage Certificate before receiving a total loss statement from the insurance company.
Damaged	Title and ProblemCheck	The vehicle has sustained significant damage to the body and/or mechanical components.

AutoCheck Terms and Conditions

This report, and any reliance upon it, is subject to [AutoCheck Terms and Conditions](#). If you obtained the report from a dealer, the dealer has been provided with these Terms & Conditions and can share them with you. These AutoCheck Terms and Conditions are also available at any time at www.autocheck.com/terms or by writing to Experian: Experian Automotive C/O AutoCheck Customer Service 955 American Lane Schaumburg IL 60173

Buyback Protection Terms and Conditions

This vehicle (JM1NA3510N0317435) does not qualify for AutoCheck Buyback Protection.

About AutoCheck

AutoCheck vehicle history reports by Experian Automotive is the leading vehicle history reporting service. With expert data handling, the Experian Automotive database houses over 4 billion records on a half a billion vehicles. Every AutoCheck vehicle history report will give you confidence when buying or selling your next used vehicle, with superior customer service every step of the way.