



VIN: 19UUA8F53CA023983

Search Date: July 03, 2026



Mileage
28,855 miles



Title Records
2 records found



Accidents



Ownership History
2 records found



Junk/Salvage Records



Total Loss Record



Problem Checks



Sales History
3 records found



Open Recalls
3 records found



Safety Complaints



Maintenance Schedule
Available



Auto Specs
Available

**Crash Test Ratings****1 record found****Awards & Accolades****9 records found****Warranties****5 records found****Cost of Ownership****Available**

Vehicle Data

Year	2012
Make, Model	Acura TL
Trim	w/Tech
Drive Type	FWD
Brake System	Hydraulic
Restraint Type	dual front
Manufactured In	United States
Style	4dr Sedan w/Technology Package
Body Type	Sedan
Body Subtype	N/A



Doors	4
Mfr Model Number	UA8F5CKW



Mileage

Last Reported Mileage:	28,855 miles
Estimated Mileage:	169,750 miles

Note:

Please be aware that the estimated mileage provided is not the current mileage of the VIN-checked vehicle. Our system determines the average mileage by analyzing data from similar vehicles from same states.

Source:



Title Records

Current Title

Location:	California , United States
Last odometer reading:	28,855 mi
Purchased in:	2015



Was used:

11 yrs. 3 mo.

Historical Title

Location:	California , United States
Last odometer reading:	7 mi
Purchased in:	2012
Was used:	2 yrs. 11 mo. (using)

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Accidents

Great news! There is no Accident Record for this car. This means that no accidents have been reported to NMVTIS by any of the state authorities.

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Junk/Salvage Records



Great news! There is no Junk/Salvage Record for this car. This means that no Junk/Salvage has been reported to NMVTIS by any of the state authorities.

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Total Loss Records

Great news! There is no Total Loss Record for this car. This means that no Total Loss has been reported to NMVTIS by any of the state authorities.

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Problem Checks

Title Brand	Description	Issuing State	Date Applied
 Flood Damage	✓ No		
 Fire Damage	✓ No		
 Hail Damage	✓ No		
 Junk	✓ No		



Title Brand	Description	Issuing State	Date Applied
 Totaled	✓ No		
 Salvage / Damage or Not Specified	✓ No		
 Former Rental	✓ No		
 Prior Taxi	✓ No		
 Odometer Not Actual	✓ No		
 Salt Water Damage	✓ No		
 Vandalism	✓ No		
 Kit	✓ No		
 Dismantled	✓ No		
 Rebuilt	✓ No		
 Reconstructed	✓ No		
 Test Vehicle	✓ No		
 Refurbished	✓ No		
 Collision	✓ No		
 Salvage Retention	✓ No		
 Prior Police	✓ No		



Title Brand	Description	Issuing State	Date Applied
 Original Taxi	✓ No		
 Original Police	✓ No		
 Remanufactured	✓ No		
 Warranty Return	✓ No		
 Antique	✓ No		
 Classic	✓ No		
 Agricultural Vehicle	✓ No		
 Logging Vehicle	✓ No		
 Street Rod	✓ No		
 Vehicle Contains Reissued VIN	✓ No		
 Replica	✓ No		
 Owner Retained	✓ No		
 Memorandum Copy	✓ No		
 Parts Only	✓ No		
 Recovered Theft	✓ No		
 Undisclosed Lien	✓ No		



Title Brand	Description	Issuing State	Date Applied
Prior Owner Retained	✓ No		
Vehicle Non-conformity Uncorrected	✓ No		
Vehicle Non-conformity Corrected	✓ No		
Vehicle Safety Defect Uncorrected	✓ No		
Vehicle Safety Defect Corrected	✓ No		
VIN Replaced	✓ No		
Gray Market: Non-compliant	✓ No		
Gray Market: Compliant	✓ No		
Manufacturer Buy Back	✓ No		
Salvage / Stolen	✓ No		
Salvage / Reasons Other Than Damage or Stolen	✓ No		
Disclosed Damage	✓ No		
Prior Non-Repairable / Repaired	✓ No		
Crushed	✓ No		
Inoperable Vehicle	✓ No		
Hazardous	✓ No		



Title Brand	Description	Issuing State	Date Applied
 Export Only Vehicle	✓ No		
 Odometer Tampering Verified	✓ No		
 Odometer Exempt from Odometer Disclosure	✓ No		
 Odometer Exceeds Mechanical Limits	✓ No		
 Odometer May be Altered	✓ No		
 Odometer Replaced	✓ No		
 Odometer Reading at Time of Renewal	✓ No		
 Odometer Discrepancy	✓ No		
 Odometer: Call Title Division	✓ No		
 Odometer Exceeds Mechanical Limits Rectified	✓ No		
 Pending Junk Automobile	✓ No		
 Junk Automobile	✓ No		

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Sales History



Found At:

www.hellerauto.com

Year:

2015

Price:

\$25,376

Price:	\$25,376
Miles:	28,827
Data Source:	N/A
URL:	N/A
Seller Type:	dealer
New/Used:	used
Last seen on:	January 29, 2015
First seen on:	January 21, 2015
Source:	www.hellerauto.com
Seller Name:	folsom lake toyota
City/State/Zip:	Houston / TX / 77024

Found At:

www.folsomlaketoyota.com

Year:

2015

Price:

\$25,376



Price:	\$25,376
Miles:	28,827
Data Source:	N/A
URL:	N/A
Seller Type:	dealer
New/Used:	used
Last seen on:	January 28, 2015
First seen on:	January 28, 2015
Source:	www.folsomlaketoyota.com
Seller Name:	folsom lake toyota
City/State/Zip:	Folsom / CA / 95630

Found At:

www.folsomlaketoyota.com

Year:

2015

Price:

N/A

Price:

N/A

Miles:

28,827



Data Source:	N/A
URL:	N/A
Seller Type:	dealer
New/Used:	used
Last seen on:	January 20, 2015
First seen on:	January 20, 2015
Source:	www.folsomlaketoyota.com
Seller Name:	folsom lake toyota
City/State/Zip:	Folsom / CA / 95630



NHTSA Recalls

Recall #1

NHTSA Campaign #:	16V061000
Manufacturer Campaign #:	JY0, JY1, JY2
Owner Notification Date:	February 22, 2017
Report Creation Date:	February 03, 2016

**Defect Description:**

Honda (American Honda Motor Co.) is recalling certain model year 2007-2011 Honda CR-V, 2011-2015 CR-Z, 2010-2014 FCX, and Insight, 2009-2013 Fit, 2013-2014 Fit EV, 2007-2014 Ridgeline, 2013-2016 Acura ILX, 2013-2014 Acura ILX Hybrid, 2007-2016 RDX, 2005-2012 Acura RL, 2009-2014 Acura TL, and 2010-2013 Acura ZDX vehicles. The affected vehicles are equipped with a dual-stage driver frontal air bag that may be susceptible to moisture intrusion which, over time, could cause the inflator to rupture.

Defect Consequences:

In the event of a crash necessitating deployment of the driver's frontal air bag, the inflator could rupture with metal fragments striking the driver or other occupants resulting in serious injury or death.

Corrective Action:

Honda will notify owners, and dealers will replace the inflator, free of charge. The recall began March 2017. Owners may contact Honda customer service at 1-888-234-2138. Honda's numbers for this recall are JY0, JY1, and JY2.

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.

Recall #2

NHTSA Campaign #:	19V182000
Manufacturer Campaign #:	U40,M45,O41,G44



Owner Notification Date:	April 10, 2019
Report Creation Date:	March 07, 2019

Defect Description:

Honda (American Honda Motor Co.) is recalling specific 2003 Acura 3.2CL, 2013-2016 ILX, 2013-2014 ILX Hybrid, 2003-2006 MDX, 2007-2016 RDX, 2002-2003 3.2TL, 2004-2006, and 2009-2014 TL, 2010-2013 ZDX and 2001-2007 and 2009 Honda Accord, 2001-2005 Civic, 2003-2005 Civic Hybrid, 2001-2005 Civic GX NGV, 2002-2007 and 2010-2011 CR-V, 2003-2011 Element, 2007 Fit, 2002-2004 Odyssey, 2003-2008 Pilot, and 2006-2014 Ridgeline vehicles. The affected vehicles received a replacement driver air bag inflator as part of a previous Takata inflator recall remedy or a replacement driver air bag module containing the same inflator type as a service part. Due to a manufacturing error, in the event of a crash necessitating deployment of the driver frontal air bag, these inflators may explode.

Defect Consequences:

An explosion of an inflator within the driver frontal air bag module may result in sharp metal fragments striking the driver, front seat passenger or other occupants resulting in serious injury or death.

Corrective Action:

Honda will notify owners, and dealers will replace the driver's air bag inflator with an alternate inflator, free of charge. The recall began April 10, 2019. Honda owners may contact customer service at 1-888-234-2138. Honda's number for this recall is O41. Acura owners may contact customer service at 1-888-234-2138. Acura's number for this recall is U40.

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.

**Recall #3**

NHTSA Campaign #:	19V500000
Manufacturer Campaign #:	S5B, W59
Owner Notification Date:	August 12, 2019
Report Creation Date:	July 01, 2019

Defect Description:

Honda (American Honda Motor Co.) is recalling certain 2013 Acura ILX, 2015 RDX, 2005-2010 and 2012 RL, 2009-2014 TL, 2010 and 2012 ZDX, 2007-2011 CR-V, 2011-2013 and 2015 CR-Z, 2009-2013 Fit, 2013 Fit EV, 2010-2011 and 2013 Insight and 2007-2014 Ridgeline vehicles. These vehicles are equipped with driver frontal air bag inflators assembled as a recall remedy part or replacement service part, that may explode due to propellant degradation occurring after long-term exposure to high absolute humidity, temperature and temperature cycling.

Defect Consequences:

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

Corrective Action:

Honda will notify owners, and dealers will replace the driver frontal air bag inflator, free of charge. The recall began August 12, 2019. Owners may contact Honda customer service at 1-888-234-2138. Honda's numbers for this recall are S5B and W59.

**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.

**Auto Specs****Engine**

Availability:	Installed
MSRP:	0
Brand Name:	3.5L V6 280hp 254ft. lbs.
Max Payload:	N/A
Aspiration:	Naturally Aspirated
Bore:	3.50
Compression:	11.2
Displacement:	3.5
Fuel Quality:	91
Oil Capacity:	5.0
Stroke:	3.66



Valve Timing:	VVT
Max HP At:	6200
Electric Max Torque:	0
Generator Max HP:	0
Total Max HP At:	6200
Total Max Torque At:	5000
Engine type:	Internal Combustion
Invoice Price:	0
Engine Code:	300000053
Fleet:	N
Block Type:	V
Cam Type:	SOHC
Cylinders:	6
Fuel Induction:	SMPI
Fuel Type:	Gasoline
Redline:	6800
Valves:	24
Max HP:	280



Max Torque:	254
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Electric Motor Configuration:	N/A
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Electric Max Kw:	0
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Generator Description:	N/A
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Total Max HP:	280
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Total Max Torque:	254
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Transmissions

Brand Name:	6-Speed Shiftable Automatic
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Transmission ID:	230943
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Availability:	Installed
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Type:	A
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Detail Type:	Shiftable Automatic
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Gears:	6
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Order Code:	N/A
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MSRP:	0.00
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Invoice Price:	0.00
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Fleet:	N
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Standard Specifications

Brakes

Front Brake Diameter	12.6
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Rear Brake Diameter	13.1
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Drivetrain

Axle Ratio	3.72
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Exterior Dimensions

Front Track Width	63.2
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Ground Clearance	6.1
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Height	57.2
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Length	194.0
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Rear Track Width	63.8
Wheelbase	109.3
Width	74.0

Interior Dimensions

Cargo Volume	13.1
Passenger Volume	98.2

Seating

Head Room 1st Row	38.4
Head Room 2nd Row/Rear	36.7
Hip Room 1st Row	55.7
Hip Room 2nd Row/Rear	54.8
Leg Room 1st Row	42.5
Leg Room 2nd Row/Rear	36.2
Max Seating	5
Seating Rows	2
Shoulder Room 1st Row	58.2



Shoulder Room 2nd Row/Rear	56.2
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Standard Seating	5
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Weights and Capacities

Curb Weight	3741
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Fuel Tank Capacity	18.5
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Wheels and Tires

Front Tire Description	P245/50R17 98V
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Front Wheel Diameter	17.0
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Front Wheel Size	17.0 x 8.0
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Front Wheel Width	8.0
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Rear Tire Description	P245/50R17 98V
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Rear Wheel Diameter	17.0
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Rear Wheel Size	17.0 x 8.0
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Rear Wheel Width	8.0
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Tire Type	All Season
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Standard Generic Equipment

Entertainment and Technology

Audio System

Antenna type	Element
Auxiliary audio input	iPod/iPhone, USB
Hard drive	15GB
In-Dash CD	DVD audio, MP3 Playback, single disc
Radio	AM/FM
Radio data system	N/A
Satellite radio	SiriusXM
Speed sensitive volume control	N/A
Subwoofer	1
Surround sound	5.1
Total speakers	10
Watts	410



In Car Entertainment

Infotainment	AcuraLink
Infotainment screen size	8 in.

Telematics

Driver assistance app	Roadside assistance
Navigation data	Real time traffic
Navigation system	Hard drive, voice operated
Wireless data link	Bluetooth

Exterior

Exterior Features

Exhaust	Dual tip
Exhaust tip color	Chrome
Grille color	Chrome
Rear spoiler	N/A
Rear spoiler color	Body-color



Window trim

Stainless steel

Lights

Daytime running lights

N/A

Front fog lights

N/A

Headlights

Auto delay off, auto on, HID/Xenon

Taillights

LED

Mirrors

Side mirror adjustments

Power, reverse gear tilt

Side mirrors

Heated, integrated turn signals

Roof

Moonroof / Sunroof

One-touch open/close, power, remotely operated, tilt

Wheels and Tires

Spare tire mount location

Inside



Spare tire size	Temporary
Spare wheel type	Steel
Tire Pressure Monitoring System	N/A
Wheels	Aluminum alloy

Windows

Front wipers	Speed sensitive, variable intermittent
Laminated glass	Acoustic windshield
Power windows	Remotely operated
Window defogger	Rear

Interior

Air Conditioning

Air filtration	N/A
Front air conditioning	Automatic climate control
Front air conditioning zones	Dual
Rear vents	Second row

**Comfort Features**

Armrests	Rear center folding with pass-thru
Center console trim	Simulated alloy
Dash trim	Simulated alloy
Door sill trim	Aluminum
Door trim	Simulated alloy
Floor mat material	Carpet
Floor mats	Front, rear
Interior accents	Metallic-tone, woodgrain
Shift knob trim	Leather
Steering wheel trim	Leather

Convenience Features

Ambient lighting	N/A
Cargo area light	N/A
Center console	Front console with storage
Cruise control	N/A



Cupholders	Front, rear
Footwell lights	N/A
Memorized settings	2 driver, audio system, climate control, driver seat, side mirrors
Multi-function remote	Proximity entry system, trunk release
One-touch windows	2
Overhead console	Front
Power outlet(s)	Two 12V
Power steering	Electric, variable/speed-proportional
Push-button start	N/A
Reading lights	Front, rear
Rearview mirror	Auto-dimming
Steering wheel	Tilt and telescopic
Steering wheel mounted controls	Audio, cruise control, multi-function, paddle shifter, phone, voice control
Storage	Cargo net, cargo tie-down anchors and hooks, door pockets, front seatback
Universal remote transmitter	Homelink - garage door opener



Vanity mirrors

Dual illuminating

Instrumentation

Compass	N/A
External temperature display	N/A
Gauge	Tachometer
Multi-function display	N/A
Trip odometer	N/A
Warnings and reminders	Low fuel level, low oil level, maintenance due

Seats

Driver seat	Heated
Driver seat power adjustments	10, height, lumbar, reclining
Front headrests	2, adjustable
Front seat type	Sport bucket
Passenger seat	Heated
Passenger seat power adjustments	8, height
Rear headrests	3, retractable



Rear seat type	Bench
Upholstery	Leather
Upholstery accents	Perforated

Performance

Suspension

Front shock type	Gas
Front spring type	Coil
Front stabilizer bar	N/A
Front struts	N/A
Front suspension classification	Independent
Front suspension type	Double wishbone
Rear shock type	Gas
Rear spring type	Coil
Rear stabilizer bar	N/A
Rear suspension classification	Independent
Rear suspension type	Multi-link



Exterior Colors

Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
White	Bellanova White Pearl	WH	N	(234,233,231)	(0,0,0)	N
Black	Crystal Black Pearl	BX	N	(29,29,29)	(0,0,0)	N
Dk. Gray	Forged Silver Metallic	SX	N	(59,61,69)	(0,0,0)	N
Black	Crystal Black Pearl	BK	N	(35,35,35)	(0,0,0)	N
Dk. Gray	Forged Silver Metallic	SI	N	(59,61,69)	(0,0,0)	N
Black	Crystal Black Pearl	BV	N	(35,35,35)	(0,0,0)	N
Dk. Gray	Graphite Luster Metallic	GR	N	(79,82,89)	(0,0,0)	N
Dk. Gray	Graphite Luster Metallic	GX	N	(79,82,89)	(0,0,0)	N



Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
Brown	Mayan Bronze Metallic	BF	N	(92,51,45)	(0,0,0)	N
Dk. Red	Basque Red Pearl	RJ	N	(133,10,29)	(0,0,0)	N
White	Bellanova White Pearl	WV	N	(234,233,231)	(0,0,0)	N
Silver	Silver Moon	SA	N	(214,213,211)	(0,0,0)	N
Silver	Silver Moon	SB	N	(214,213,211)	(0,0,0)	N
Dk. Red	Basque Red Pearl II	RB	N	(133,10,29)	(0,0,0)	N



Interior Colors

Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
Tan	Parchment	PA	N	(185,168,142)	(0,0,0)	N
Black	Ebony	EN	N	(37,34,35)	(0,0,0)	N
Lt. Gray	Taupe	TP	N	(187,172,165)	(0,0,0)	N



Safety Equipment

Airbags

Airbag deactivation	Occupant sensing passenger
Front airbags	Dual
Side airbags	Front
Side curtain airbags	Front, rear

Brakes

ABS	4-wheel
Braking assist	N/A
Electronic brakeforce distribution	N/A
Front brake type	Ventilated disc
Rear brake type	Disc

Safety

Active head restraints	Dual front
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Camera system	Rearview
Child safety door locks	N/A
Child seat anchors	LATCH system
Crumple zones	Front, rear
Emergency interior trunk release	N/A
Rearview monitor	N/A

Seatbelts

Front seatbelts	3-point
Rear seatbelts	3-point
Seatbelt force limiters	Front
Seatbelt pretensioners	Front

Security

Anti-theft system	Alarm, vehicle immobilizer
Power door locks	N/A

Stability and Traction

Stability control	N/A
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Traction control

N/A

**EPA MPG**

Fuel Type:	Gasoline
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Fuel Grade:	N/A
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City:	20
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Highway:	29
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Combined:	23
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**Crash Test Ratings**

Front Overall:	2
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Front/Driver:	4
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Front/Passenger:	2
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Side Overall:	4
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Side Barrier Driver:	3
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Side Barrier Passenger:	4
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Side Pole Driver:	5
Side Combined Front:	4
Side Combined Rear:	4
Rollover:	5



Awards and Accolades

Best Bet: Luxury Vehicles

Source:	Cars.com
Website:	http://www.cars.com
Citation:	http://www.cars.com/guides/luxury-car/all/?cat=luxury-car
Snippet:	N/A

Best Buy

Source:	Consumer Guide Automotive
Website:	http://consumerguideauto.howstuffworks.com
Citation:	http://consumerguideauto.howstuffworks.com/2012-best-buy-and-recommended-awards1.htm



Snippet:

N/A

Best Retained Value: Luxury Brand

Source:

Edmunds

Website:

<http://www.edmunds.com>

Citation:

<http://www.edmunds.com/car-reviews/best-retained-value-cars.html>

Snippet:

N/A

Best Retained Value: Honorable Mention

Source:

Edmunds

Website:

<https://www.edmunds.com/car-reviews/2012-best-retained-value-cars.html>

Citation:

<https://www.edmunds.com/car-reviews/2012-best-retained-value-cars.html>

Snippet:

N/A

Top Safety Pick - Midsize Luxury Cars

Source:

Insurance Institute for Highway Safety

Website:

<http://www.iihs.org/iihs/ratings/TSP-List/2012>



Citation:	http://www.iihs.org/iihs/ratings/TSP-List/2012
Snippet:	N/A

Initial Quality Study (IQS): Top Models

Source:	J.D. Power and Associates
Website:	http://pictures.dealer.com/jdpower/07f7a9a10a0d02b7008d41f2b64862b7.pdf
Citation:	http://pictures.dealer.com/jdpower/07f7a9a10a0d02b7008d41f2b64862b7.pdf
Snippet:	N/A

Best Resale Value: Near-Luxury Car

Source:	Kelley Blue Book
Website:	http://www.kbb.com/new-cars/best-resale-value-awards/best-resale-near-luxury-car/
Citation:	N/A
Snippet:	N/A

Best Car to Buy - Nominee

Source:	The Car Connection
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Website:	http://www.thecarconnection.com/bestcartobuy/2012
Citation:	http://www.thecarconnection.com/bestcartobuy/2012
Snippet:	N/A

Best Upscale Midsize Cars

Source:	US News
Website:	http://www.usnews.com/
Citation:	https://cars.usnews.com/cars-trucks/rankings/used/2012-upscale-midsize-cars/
Snippet:	N/A



Warranties

Warranties	Miles	Months	Status
Accessory	50,000	48 Months	⚠️ Likely Expired
Basic	50,000	48 Months	⚠️ Likely Expired
Drivetrain/Powertrain	70,000	72 Months	⚠️ Likely Expired
Roadside Assistance	50,000	48 Months	⚠️ Likely Expired
Rust	0	60 Months	❌ Expired



Cost of Ownership in California

	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Depreciation	\$1,079	\$996	\$913	\$830	\$747	\$4,565
Insurance	\$1,554	\$1,609	\$1,665	\$1,723	\$1,783	\$8,334
Fuel	\$1,773	\$1,826	\$1,890	\$1,965	\$2,054	\$9,508
Maintenance	\$2,763	\$2,025	\$1,087	\$950	\$2,291	\$9,116
Repairs	\$1,316	\$1,290	\$1,473	\$1,590	\$1,816	\$7,485
Taxes & fees	\$131	\$136	\$140	\$144	\$147	\$698
Ownership Costs	\$8,616	\$7,882	\$7,168	\$7,202	\$8,839	\$39,707



Location History

State	Date	Notice
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State:  California	Date: March 25, 2015	California is well known for its sunshine, but did you also know it has the highest number of fender-benders in the country? California ranks 23rd on Google Trends list of the states with the most car troubles with high marks across the board for flat tires, broken windshields, cars not starting, and dead batteries. California has a population of 39,512,223 people, and drivers travel 340,836 million miles per year. The state also averages 3,500 fatal car crashes annually, with about 3,600 deaths. Traffic congestion in California is more than anywhere else. The national average is 47%, and California's average is 87%. All this congestion leads to accidents, gas consumption, and smog. In 2019, more than 151,000 vehicles were stolen in California. California roads are some of the worst maintained throughout the U.S., and it ranks #47 on the list of worst kept roads in the country. Fifty percent of the bridges have outlived their lifespan, and only 19% of the state's roads are in good condition. Poorly maintained roads causes damage to vehicles like flat tires, broken axles, smashed windshields, and other serious issues. The terrible road issues in California costs Californians \$61 billion annually. California also shows up as #1 on Forbes list of the worst state to own a car in. According to the NICB, California averages about 2,200 incidents of hail damage each year. Due to the hot weather, California has plentiful wildfires, leading to fire and smoke-damaged vehicles. The state does experience some flooding (although not excessive) which also causes flood damage to vehicles. California has some tornadoes between mid-May and August, also causing a lot of damage to vehicles and homes.
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State:



California

Date:

March
31,
2012



Manufacturer Information

**Acura**

Marysville, Ohio

**United States**

Acura Plant



Founded in 1986, Acura is currently a division of the Japanese Automaker Honda. They are most well known for being the first luxury division Honda established, focusing primarily on the North American market.

The first model of Acura was the Legend sedan in 1986, which included a 2.5L engine, multi-port fuel injection, and four-valve cylinder. The vehicle cost \$20,000, the equivalent of over \$47,000 in current value. Today, Acura makes a variety of luxury sedans and SUVs, with their current models including the Integra, ILX, NSX, MDX, and RDX. The most sales Acura has done in a single year was 209,610 in 2005.



Acura recently announced that they will build their first electric vehicle as a part of their partnership with General Motors. Using GM's Ultium battery technology and platform, Acura's EV model will be called "Precision". This EV will include several different driving modes, a wide yoke-style steering wheel, and a large touchscreen with haptic feedback. One of these driving modes is rumored to be fully autonomous, though Acura has not released any definite plans or timelines for this feature. Acura also intends to make its entire lineup of vehicles fully electric by 2040 and explore the possibility of creating a line of hydrogen fuel-cell vehicles.



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 all motor vehicles in the United States because [some states](#) 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 NOT 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 truck 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 vehiclehistory.bja.ojp.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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