

Vehicle Information Report

Powered by LionCar Vehicle Intelligence



2025 LEXUS NX

Analyzed VIN: JTJHKCFZ2S2057938

Generated on: 2026-06-17 11:59

TRUST SCORE

90 /100

RISK LEVEL

LOW

Risk is derived from official safety signals (ratings and recalls) and heuristic scoring.

This Trust Score is calculated using available federal safety data (specifications, ratings, and model safety campaigns). For VIN-specific recall status, visit [nhtsa.gov/recalls](https://www.nhtsa.gov/recalls).

Value of This Report This report analyzes more than 150 official data points from the NHTSA (U.S. Department of Transportation). LionCar processes the complete federal dataset and presents only the most relevant indicators - those that directly impact the vehicle safety, reliability, and risk level. All information is derived from official public data sources of the United States Government.

VIN-CONFIRMED RECALL STATUS

No active recalls confirmed for this VIN

This vehicle has no open VIN-confirmed recalls at the time this report was generated.

OTHER MODEL SAFETY CAMPAIGNS

5 Additional Campaigns on Record

The following campaigns affect this model/year but **may not apply to this specific VIN** depending on configuration, plant, or production range.

i INFORMATIONAL ONLY

These campaigns are on record at model level. To confirm if any apply to this VIN, check with an authorized dealer.

Campaign #1 - 24V482000

Component: SEATS:FRONT ASSEMBLY:HEAD RESTRAINT

Summary: Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain 2024 Lexus RX 350, RX 350h, 2024-2025 NX 250, NX 350, and NX 350h vehicles. The head restraints on the drive...

Report date: 27/06/2024

Campaign #2 - 24V911000

Component: SERVICE BRAKES, HYDRAULIC:FOUNDATION COMPONENTS:DISC:CALIPER

Summary: Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain 2024 RAV4 and 2025 Lexus NX vehicles. Some of the bolts that secure the front brake caliper and the wheel hu...

Report date: 05/12/2024

Campaign #3 - 25V059000

Component: SEAT BELTS:REAR/OTHER:WEBBING

Summary: Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain 2025 Toyota Camry Hybrid, Lexus NX250, NX350, NX350 Hybrid, 2024-2025 Lexus RX350, RX350 Hybrid, and RX500 Hy...

Report date: 06/02/2025

Campaign #4 - 25V744000

Component: BACK OVER PREVENTION:DISPLAY FUNCTION

Summary: Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain 2022-2026 Toyota, Lexus, and Subaru Solterra vehicles equipped with a Panoramic View Monitor (PVM) system. Pl...

Report date: 30/10/2025

Campaign #5 - 26V162000

Component: BACK OVER PREVENTION:SOFTWARE

Summary: Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain 2022-2025 Lexus NX350, NX250, 2023-2026 RX350, and 2024-2026 TX350 vehicles. The rearview camera image may no...

Report date: 18/03/2026

Campaign data from NHTSA. VIN verification recommended at [nhtsa.gov/recalls](https://www.nhtsa.gov/recalls)

VEHICLE IDENTITY

Make:	LEXUS
Model:	NX
Year:	2025
Series:	26 Series
Trim:	450h+ Luxury
VIN:	JTJHKCFZ2S2057938
Manufacturer:	TOYOTA MOTOR CORPORATION
Plant Country:	JAPAN
Plant City:	MIYAWAKA
Plant State:	FUKUOKA PREFECTURE

ENGINE & PERFORMANCE

Displacement:	2.5L
Cylinders:	4
Configuration:	In-Line
Fuel Type:	Electric

TRANSMISSION & DRIVETRAIN

Drive Type:	4WD/4-Wheel Drive/4x4
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BODY & DESIGN

Body Class:	Sport Utility Vehicle [SUV]/Multipurpose Vehicle [MPV]
Vehicle Type:	MULTIPURPOSE PASSENGER VEHICLE (MPV)
Doors:	5

SAFETY SYSTEMS

Seat Belt Type:	Manual
Electronic Stability Control:	Standard
Traction Control:	Standard
Blind Spot Monitor:	Standard
Lane Departure Warning:	Standard
Forward Collision Warning:	Standard
Crash Imminent Braking:	Standard
Daytime Running Lights:	Standard

ELECTRICAL SYSTEM

Battery Type:	Lithium-Ion/Li-Ion
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DATA SOURCES INCLUDED

- ✓ NHTSA (U.S. Department of Transportation) - Complete VIN decode dataset (144 official variables)
- ✓ NCAP Crash Test Ratings (when available for the VIN/model)
- ✓ Active recall status & safety signals
- ✓ LionCar Risk Engine™ (VIN-based heuristic analysis)

Disclaimer:

This report includes official NHTSA data and safety ratings. It does not include accident history, title branding, ownership timeline, insurance loss data, flood damage, or odometer rollback verification.

MARKET VALUATION

LionCar™ Pricing Engine · NHTSA vPIC



ESTIMATED MARKET VALUE

\$30,700

Estimate for condition **average**

79%

RETAINS
20.9% deprec.

MARKET PRICE RANGE

MINIMUM

\$26,100

★ AVERAGE ★

\$30,700

MAXIMUM

\$35,300

ORIGINAL MSRP

\$38,800

Factory price

VALUE LOSS

\$8,100

20.9% total depreciation

VEHICLE AGE

1 anos

Since manufacture

⚠ **Disclaimer:** Reference estimate based on depreciation algorithms and NHTSA data. Actual values may vary based on vehicle condition, accident history, location and local demand.

Verify Report Authenticity

Scan this QR code to verify



<https://ventacar.us/verify?vin=JTJHKCFZ2S2057938>

Federal Vehicle History (NMVTIS)

PREMIUM ONLY

Unlock complete federal vehicle history through NMVTIS-authorized providers such as ClearVIN.

- Complete accident and damage history
- Federal title status and branding verification

- Multi-state ownership timeline
- Total loss and insurance claim records
- Odometer fraud detection and verification
- Active liens, theft records and export flags

Premium vehicle history data powered by NMVTIS-authorized providers such as ClearVIN. Integration pending.

Unlock Federal History Report