

# Vehicle Information Report

Powered by LionCar Vehicle Intelligence



## 2025 LEXUS NX

**Analyzed VIN:** JTJHKCFZ2S2057938  
**Generated on:** 2026-04-21 13:17

TRUST SCORE

**90**/<sub>100</sub>

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 |
|-------------|-----------------------|

## BODY & DESIGN

|               |   |
|---------------|---|
| Body Class:   | Sport Utility Vehicle (SUV)/Multi-Purpose 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 |
|---------------|--------------------|

## 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**