



## 2022 NISSAN ALTIMA 2.5 SR FWD SEDAN



Scan QR code for general model information & options

### Standard Equipment Included at No Extra Charge

#### MECHANICAL & PERFORMANCE

2.5L DOHC 16-valve I-4 Engine  
188 Horsepower, 180 lb-ft Torque  
Xtronic CVT®  
(Continuously Variable Transmission)  
Intelligent Ride Control  
Intelligent Trace Control  
Sport Suspension

#### SAFETY & SECURITY

Driver & Front Passenger,  
Side Impact & Curtain Air Bags  
Driver & Front Passenger Knee Air Bags  
Rear Outboard Passenger Side Impact Air Bags  
Lower Anchors and Tethers for  
Children (LATCH)  
Automatic Emergency Braking (AEB) w/  
Pedestrian Detection  
Intelligent Forward Collision Warning  
Rear Automatic Braking (RAB)  
Blind Spot Warning (BSW)  
Rear Cross Traffic Alert (RCTA)  
Lane Departure Warning (LDW)  
High Beam Assist (HBA)  
RearView Monitor  
Vehicle Dynamic Control System (VDC)  
Traction Control System (TCS)  
Tire Pressure Monitoring System (TPMS)  
w/ Easy Fill Tire Alert  
Nissan Vehicle Immobilizer System  
Vehicle Security System (VSS)

#### COMFORT & CONVENIENCE

Unique Sport Seat & Color Stitching  
Leather-wrapped Steering Wheel  
w/ Paddle Shifters  
Leather-wrapped Shift Knob  
8-way Power Driver's Seat  
60/40 Split Fold-Down Rear Seats  
Nissan Intelligent Key®  
w/ Push Button Ignition  
Remote Engine Start System  
Rear Sonar System  
Cruise Control w/ Steering Wheel Controls  
NissanConnect®  
Apple CarPlay™ +  
Android Auto™ +  
8" Color Touch-Screen Display  
SiriusXM® Radio+  
Bluetooth® Hands-free Phone System+  
Streaming Audio via Bluetooth®+  
Hands-free Text Messaging Assistant+

#### COMFORT & CONVENIENCE CONT.

Siri® Eyes Free+  
Two Front Illuminated USB Charge Ports  
7" Advanced Drive-Assist® Display (ADAD)  
Intelligent Driver Alertness (I-DA)  
6 Speakers  
Two Rear Illuminated USB Charge Ports  
Manual Air Conditioning  
Power Front Windows w/ Driver One-Touch  
Auto Up/Down and Auto-Reverse Feature  
Manual Tilt and Telescoping Steering Column  
Intelligent Auto Headlights (I-AH)  
Power Door Locks w/ Auto-Locking Feature  
Steering Wheel Audio Controls  
Rear Door Alert  
Hill Start Assist  
Temporary Spare Tire

#### EXTERIOR

19" Alloy Wheels  
Dark Chrome V-Motion Grille  
Unique Rear Diffuser  
LED Projector Headlights w/ Signature DTRL  
Exhaust Finishers  
Black-colored Power Outside Mirrors  
Body-colored Door Handles

+For more information, see dealer,  
owner's manual, or [www.NissanUSA.com/  
connect/legal](http://www.NissanUSA.com/connect/legal)  
++Optional equipment replaces  
standard where applicable

Manufacturer's Suggested  
Retail Base Price: \$26,900.00

Options Included by Manufacturer  
SR FLOOR MATS, TRUNK MAT,  
HIDEAWAY NET, & DUAL TRUNK HOOKS 355.00

DESTINATION CHARGES 1,095.00

Total\* \$28,350.00

\*Does not include dealer installed options and accessories, local taxes or license fees. This label has been applied pursuant to federal law. Do not remove prior to delivery to the ultimate purchaser.

\*\*Not actual Monroney Label. Provided for informational purposes only. Vehicle features, pricing and other information subject to change, may vary from actual vehicle content and/or Monroney label description. While Nissan makes reasonable efforts to ensure accuracy of information, Nissan is not responsible for changes, errors or omissions. See actual vehicle and/or verify information in question with your Nissan dealer.

## EPA DOT Fuel Economy and Environment

Gasoline Vehicle

**Fuel Economy**  
**31** MPG  
combined city/hwy  
**3.2** gallons per 100 miles  
27 city  
37 highway

MIDSIZE CARS range from 14 to 142 MPG. The best vehicle rates 142 MPG.

**You save  
\$750**  
in fuel costs  
over 5 years  
compared to the  
average new vehicle.

**Annual fuel cost  
\$1,150**

**Fuel Economy & Greenhouse Gas Rating** (tailpipe only) **Smog Rating** (tailpipe only)



This vehicle emits 290 grams CO<sub>2</sub> per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at [fuelconomy.gov](http://fuelconomy.gov).

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 27 MPG and costs \$6,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.35 per gallon. MPG is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

**fuelconomy.gov**  
Calculate personalized estimates and compare vehicles



## GOVERNMENT 5-STAR SAFETY RATINGS

**Overall Vehicle Score** ★★★★★  
Based on the combined ratings of frontal, side and rollover.  
Should ONLY be compared to other vehicles of similar size and weight.

**Frontal Crash** ★★★★★  
Based on the risk of injury in a frontal impact.  
Should ONLY be compared to other vehicles of similar size and weight.

**Side Crash** ★★★★★  
Based on the risk of injury in a side impact.

**Rollover** ★★★★★  
Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.

Source: National Highway Traffic Safety Administration (NHTSA)

[www.safercar.gov](http://www.safercar.gov) or 1-888-327-4236

**PARTS CONTENT INFORMATION  
FOR VEHICLES IN THIS CARLINE:**  
U.S./CANADIAN PARTS  
CONTENT: 50%  
MAJOR SOURCES OF  
FOREIGN PARTS CONTENT:  
MEXICO: 15%

NOTE: PARTS CONTENT DOES NOT  
INCLUDE FINAL ASSEMBLY,  
DISTRIBUTION, OR OTHER  
NON-PARTS COSTS.

FOR THIS VEHICLE:  
FINAL ASSEMBLY POINT:  
CANTON, MS., USA  
COUNTRY OF ORIGIN:  
ENGINE: US  
TRANSMISSION: MEXICO

This Vehicle qualifies for Nissan's

### Security+Plus Extended Protection Plan

The only service agreement backed by  
Nissan Extended Services North America!  
Ask your dealer for details, or call 1-800-NISSAN-1  
for more information

Dealer:  
LYNNES NISSAN CITY INC.  
75 BELMONT AVE  
BELLEVILLE, NJ 07109

DROP SHIP:  
LYNNES NISSAN  
BELLEVILLE, NJ 07009

VIN: 1N4BL4CV4NN396271  
MDL: 13512-396271 KH3-N  
OPT: J-C03L93

EXT: SUPER BLACK  
INT: SPORT  
EMS: 50 STATE EMISSIONS

Transport Method:TRUCK

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