



DESC.: **TACOMA TRD OFFRD 4X4 DOUBLE CAB**
 VIN: **3TMLB5JN6TM256725**
 YR/MDL: 2026/7544M
 CLR: UNDERGROUND/FD12 (01L7/12)
 FINAL ASSEMBLY POINT: BAJA CALIF, MEXICO

STANDARD EQUIPMENT

UNLESS REPLACED BY OPTIONAL EQUIPMENT

- MECHANICAL & PERFORMANCE**
- i-FORCE 2.4L 4cyl Turbocharged Engine
 - 8-Spd Automatic Transmission
 - 4WDemand: Part-Time 4x4 Sys w/2-Speed Electronically Controlled Transfer Case
 - Off-Road Tuned Susp w/Bilstein Shocks (R)
 - Coil spring multi-link rear suspension
 - Electronically Controlled Locking Rear Differential; Multi-Terrain Select;
 - Crawl Control w/ Downhill Ascent Control
 - Tow Hitch Receiver

- SAFETY & CONVENIENCE**
- Toyota Safety Sense 3.0 w/Pre-Collision Star Safety System
 - Connected Services Capable. 4G network dependent. See Toyota.com for details.
 - Blind Spot Monitor (BSM) w/ Rear Cross-Traffic Alert (RCTA)

- EXTERIOR**
- Machined Alloy Wheels
 - Smart Key System on D+P Doors
 - LED Headlights w/ DRL and Fog Lights

- INTERIOR**
- Fabric-Trimmed Seats w/ Driver Lumbar Support
 - Leather-trimmed steering wheel
 - 8-in Toyota Audio Multimedia w/ 6-Speakers, Wireless Apple CarPlay and Android Auto Compatibility
 - SiriusXM w/3-Month Trial

For Full Product Details:
 Please Visit Toyota.com/Tacoma
 Full Tank of Gas

BASE MANUFACTURER'S SUGGESTED RETAIL PRICE \$43,615.00

- OPTIONAL EQUIPMENT**
- FE 50 State Emissions
 - MR Moon Roof 850.00
 - OU TRD Off-Road Upgrade Package (i-FORCE, 5ft bed) - 4,840.00
 includes fabric-trimmed seats with heated power-adjustable front seats, leather-trimmed heated steering wheel, JBL(R) Premium Audio with JBL(R) FLEX portable speaker, Qi-compatible wireless charging, auto-dimming rearview mirror with HomeLink(R) universal transceiver, Integrated Trailer Brake Controller (ITBC), 400W/120V AC power inverter, and power horizontal rear window
 - 2T. All Weather Floor Liners 199.00

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

Side Crash Front seat Rear seat ★★★★★
 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 or 1-888-327-4236

EPA DOT Fuel Economy and Environment

Gasoline Vehicle

Fuel Economy
21 MPG
 Small Pickups range from 20 to 38 MPG. The best vehicle rates 146 MPGe.
 19 23
 combined city/hwy city highway
 4.8 gallons per 100 miles

You spend \$3,250
 more in fuel costs over 5 years compared to the average new vehicle.

Annual fuel cost \$2,350

Fuel Economy & Greenhouse Gas Rating (tailpipe only) **Smog Rating** (tailpipe only)
 4 6
 1 10 Best 1 10 Best
 This vehicle emits 433 grams CO₂ per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuel economy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 29 MPG and costs \$8,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.30 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuel economy.gov
 Calculate personalized estimates and compare vehicles



MANUFACTURER'S SUGGESTED RETAIL PRICE† \$49,504.00
 DELIVERY, PROCESSING AND HANDLING FEE 1,595.00
TOTAL SUGGESTED RETAIL PRICE \$51,099.00

†Manufacturer's suggested retail price excludes delivery processing and handling fees, license and title fees, applicable federal, state and local taxes, and dealer and distributor options and accessories.

Delivered by Truck to: 24026
 ADAMS TOYOTA LEE'S SUMMIT
 501 N.E. COLBERN ROAD
 LEE'S SUMMIT MO64086



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