



2025 Toyota Tacoma \$42,238

Dealer Information

To get more details or set up a test drive this vehicle

Call us now:(877) 654-4462 20400 I-45 North Spring, Texas 77373



- Stock #:ST027773
- VIN:3TYKB5FN2ST027773
- Mileage:0
- Location:Spring, Texas 77373
- Body Style:Truck
- Int.Color:Boulder Fabric w/Smoke Silver
- Ext.Color:Supersonic Red
- Transmission:Automatic
- Engine:i-FORCE 2.4L 4-Cyl. Turbo Engine

Installed Features

- 50 State Emissions - 50 State Emissions|Premium Paint - Premium Paint|Full-Size Spare Tire - Full-Size Spare Tire|Spray-On Bed Liner**|Blackout Package - Blackout Package includes: Tailgate Insert Black Badge Overlays|Charging and Connectivity Kit - Charging and Connectivity Kit includes 4 main components. Dual illuminated rear center console-mounted USB charging ports. Dual USB lighter plug-in charger. Apple-certified lightning to USB cable. Micro USB cable. |Carpeted Floor Mats - Premium Carpet Mat Set is custom-tailored for an exact fit. The Set includes carpet floor mats and a cargo mat to protect the original carpet from premature wear and stains. Features include: Mats are constructed of durable nylon and include an embroidered logo. All mats have a nibbed backing that helps keep them in position. Mats are also removable and easy to clean. |Vehicle Protection Package - The Vehicle Protection Package includes: Paint Renewer Cleaner Paint Sealant Fabric Guard |Exhaust Tip Black Chrome - The black chrome exhaust tip is the perfect finishing touch. Constructed of corrosion-resistant black chrome. An ideal upgrade to enhance the vehicle's exterior appearance. |Vehicle Fueling|PDS - Pre-Delivery Services|Owner's Portfolio|Oval Tube Step - Black - Black Tube Step Running Boards are rock solid and feature textured foot pads that match the rear bumper step pattern of this vehicle for a seamless look. Color: Black

Sales Tax, License Fee, Registration Fee, Dealer Documentary Fee, Finance Charges, Emission Testing Fees and Compliance Fees are additional to the advertised price.