

2009 MATRIX



Powertrain

Available 2.4-liter engine with 158 hp¹ @ 6000 rpm and 162 lb.-ft. torque²
Available with All-Wheel Drive (AWD)³

Interior

Auxiliary audio jack
Standard air conditioning
Unique Sport fabric seats
60/40 split fold-flat rear seats with rear floor anti-slip rubber
Rear hatch opening offering more usable space than a conventional trunk
Tilt/telescopic steering wheel with available audio and hands-free phone-calling controls²⁻⁴
Available JBL® AM/FM 6-disc in-dash CD changer with MP3/WMA playback capability, satellite radio capability⁵, hands-free phone capability via Bluetooth® wireless technology⁶, and nine speakers in seven locations²
Available DVD navigation system with XM NavTraffic®⁷ and six speakers²

Exterior

Roof rack accommodations
Front and rear underbody spoilers²
Coupe-like style combined with a low center of gravity offers a sense of acceleration
Available 17-in. and 18-in. alloy wheels²

Safety

Rear disc brakes
Active headrests⁸
Available Vehicle Stability Control (VSC)⁹ with Traction Control (TRAC)¹⁰

Dimensions (in)

Overall length: 171.9
Overall width: 69.5
Overall height: 61.0
Wheelbase: 102.4

1. In certain areas, 4-cylinder automatic models are equipped as Partial Zero Emission Vehicles (PZEV). Equipment causes nominal reduction in horsepower (from 158 hp to 155 hp) and torque (from 162 lb.-ft. to 158 lb.-ft.). For Matrix 4-cylinder models certified as Partial Zero Emission Vehicles (PZEV), all emissions components are covered for 15 years or 150,000 miles, whichever occurs first, for performance or defect.
2. S and XRS only.
3. S only.
4. Controls included based on vehicle equipment. Steering wheel-mounted audio controls standard on XRS.
5. Satellite radio requires XM-compatible receiver and monthly service fee. See your Toyota dealer for further details. Reception of the satellite signal may vary depending on location. All fees and programming subject to change. Subscriptions subject to the terms and conditions available at www.xmradio.com. Available only in the 48 contiguous United States.
6. The phones on this site have been tested for Bluetooth® compatibility with Toyota vehicles. Performance will vary based on phone software version, coverage and your wireless carrier. Phones are warranted by their manufacturer, not Toyota.

7. The navigation system is designed to assist in locating an address or point of interest. XM NavTraffic® requires a monthly service fee and is designed to provide real-time traffic or alternative routes of travel. Discrepancies may be encountered between the system and your actual location. Road system changes may affect the accuracy of the information provided. Rely on your common sense to decide whether to follow a specified route. Detailed coverage not available in every city or roadway. Periodic navigation updates available at an additional cost. See your *Navigation System Owner's Manual* for further details.
8. Active headrests can help prevent or limit the extent of whiplash in certain types of rear-end collisions.
9. Vehicle Stability Control (VSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VSC will be effective in preventing a loss of control. Please see your *Owner's Manual* for further details.
10. Standard on XRS.