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		- 2.5L Dynamic Force 4-Cyl DOHC 16V D-4S		22/1 00
	Let's Go Places	- 203 hp @ 6600 rpm / 184 lb-ft @ 5000 rpm		224.00
<pre>Mail And And And And And And And And And And</pre>		w/ Sequential Shift Mode - Sport-Tuned Suspension		
		- Toyota Safety Sense-P: Pre-Collision Sys		
<ul> <li>Multi descendent and de data de la data de la</li></ul>		Cruise Control, Lane Departure Alert w/		
Torveral Vesture Your Resource Your Resou		<ul> <li>Star Safety System: Enhanced Vehicle</li> </ul>		
<ul> <li>Subset of the field of range with a state and routing states with an intervent in the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state and weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state weight.</li> <li>Subset of the field of range with a state.</li> <li>Subset of the field of range with a state.</li> <li>Subset of the field of range with a state.</li> <li>Subset of the field of range with a state.</li> <li>Subset of the field of range with a state.</li> <li>Subset of</li></ul>		Anti-Lock Brakes, Electronic Brake		
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<ul> <li>Build Civity for dempined if other withing of all there side and weight.</li> <li> <ul> <li> <ul> <li> <ul> <li> <li> <ul> <li> <li> <li> <li> <li> <li> <li> </li></li></li></li></li></li></li></ul> </li> </li></ul> </li> </ul> </li> </ul> </li> <li> <ul> <li> <li> <li> <li> <li> <li> <li> </li> </li></li></li></li></li></li></ul> </li> </ul> <li> <ul> <li> <li> <li> <li> <li> </li> <li> </li></li></li></li></li></ul> </li> <li> <ul> <li> <ul> <li> <li> <li> </li> <li> </li></li></li></ul> </li> </ul> </li> <li> <li> <li> <li> <li> </li> <li> </li> <li> <li> <li> <li> </li> <li> </li> <li> <ul> <li> <ul> <li> <li> <li> <li> <li> <li> <li> </li></li></li></li></li></li></li></ul> </li> </ul> </li> <li> <li> <li> <ul> <li> <li> <li> <li> <li> <li> <li> </li> <li> </li></li></li></li></li></li></li></ul> </li> <li> <li> <li> <li> <li> <li> <li> &lt;</li></li></li></li></li></li></li></li></li></li></li></li></li></li></li></li>		- Ten Airbags		
Frontal Driver Passenger Ander Ny Bet compared to other welvice thermal management access in the risk of network and thermal management control the other welvice thermal management access in the risk of network in a single-webide crash.	Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.	<ul> <li>18" Black Machined-Finish Alloy Wheels</li> </ul>		
Functional Crash Beased on the risk of injury in a force line with of using the with the comparison in the crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Crash Beased on the risk of injury in a scient without Beased on the risk of injury in a scient without Beased on the risk of injury in a scient with the big the big the Beased on the risk of injury in a scient with the big the big the Beased on the risk of rollower in a single-weight of erash.       ••••••••••••••••••••••••••••••••••••		<ul> <li>Bi-LED Combination Headlights</li> </ul>		
Bested on the risk of Fujury In a frontal single vehicle and weight. Sindle Orthor Sector Parket is of vehicles and weight. Front seat Rear spat <prear p="" spat<=""> Rear spat Rear spat R</prear>		<ul> <li>Daytime Running Lights w/ On/Off Switch</li> </ul>		
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Crash Beed on the risk of injury in a side impact       ************************************		<ul> <li>Enfune 3.0 Audio w/ Connected Nav Scout</li> </ul>		
<ul> <li>Backet of the of influence</li> <li>Backet - Lammed And Developed a rank</li> <li>Backet - Lammed And Developed a rank</li></ul>		6 Spkrs, Bluetooth, USB, AUX - Sport Fabric Softex-Trimmed Seats w/		
Rollover       ******         Baedo on the risk of rollover in a single-velvice 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       Image 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       You SaVe 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.         Fuel Economy and Environment Safety Sing and entry in glaons per 100 miles       MPG is grange from 1 to 18 MFG. bist       You SaVe 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.       You Save 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.       Storg Rating (where erf) is grange from Vehicle.       You Save 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.       Storg Rating (where erf) is grange from Vehicle.       You Save 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.       Storg Rating (where erf) is grange from Vehicle.       You Save 5 1,2,2500, in fuel costs over 5 years compared to the average new vehicle.       Storg Rating (where erf) is grange from Vehicle.       Delivery, Processing And Handling FEE       895.00		<ul> <li>Leather-Trimmed Steering Wheel w/ Audio.</li> </ul>		
Based on the risk of rollower in a single-vehicle crash. The risk of rollower in a single-vehicle crash. Source: National Highway Traffic Safety Administration (NHTSA): www.saferear.gov or 1-888-327-4236	Rollover ****	- Backup Camera w/Projected Path		
Source: National Highway Traffic Safety Administration (NHTSA) www.safercar.gov or 1-888-327-4236		<ul> <li>Tire Pressure Monitor System</li> </ul>		
Fuel Economy MPG   MPG   MPG   MPG   agains per 100 miles <b>Annual fuel COSts Annual fuel Conoms &amp; Greenhouse Gas Rating (table or oth)     <b>Annual fuel Conom set of table or oth conom set of tabl</b></b>	Source: National Highway Traffic Safety Administration (NHTSA)	- Remote Keyless Entry System I Calcu	011 2010-04-04 00.20.2	27 (UTC)
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MPG       Midsize Cars       range from 14 to 135 MPG.         MPG       Midsize Cars       range from 14 to 135 MPG.         Somblined city/hwy       eity       highway       fighway         somblined city/hwy       eity       highway       fighway         3.1       gallons per 100 miles       fighway       fighway         Annual fuel COSt       fuel Economy & Greenhouse Gas Rating (ratope or M)       Smog Rating (ratope or M)         S       1.1000       fighway       fighway       fighway         Best       fighway       fighway       fighway       fighway	Fuel Economy	w 60)/0		
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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 \$6,750 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$2.40 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.	vehicle. The average new vehicle gets 27 MPG and costs \$6,750 to fuel over 5 years. Cost estimation		verage, plus 5-year/unlimited mile corrosion perforation coverage. See Warranty an r details. An extended service contract may be available for the vehicle.	d Maintenance Guide Delivered
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