Imagine the new possible. The 2018 Toyota Prius Prime.

Let’s put limits in the rearview mirror. The Prius Prime is the most efficient Toyota hybrid yet. With the power to run in either EV\textsuperscript{22} or hybrid driving modes, Prime strikes a harmonious balance between necessity and desire. Designed with intelligent tech, premium materials and thoughtful engineering, Prime represents the next step of our continuous quest to reach more efficient mobility, without compromise. It’s time to make the drive toward a better tomorrow even better. And above all, it’s time to make the drive fun again. Let’s go places.

Advanced shown in Magnetic Gray Metallic.
See numbered footnotes in Disclosures section.
Discover a new freedom that takes you further.

Let’s charge toward the next exciting chapter where our vehicles can aim even higher. Prius Prime has an outstanding EPA-estimated 133 MPGe, thanks to its cutting-edge, lightweight materials, proven hybrid technology and an optimized Plug-in Hybrid Vehicle (PHV) system. With its EPA-estimated 640-mile total driving range, Prime continues to raise the efficiency bar and help you challenge what’s possible. Toyota’s legendary hybrid technology was developed to help you get the most out of every drive. Prime’s name comes with a signature design that helps improve aerodynamics and creates a lasting impression. The powertrain is a Toyota first, thanks to a dual motor drive system that improves acceleration in EV Mode for a fun drive. It’s an exhilarating experience that elevates your possibilities.

"Let’s see what lies ahead. Let’s make the impossible possible."
Innovative touches with style to match.

Prius Prime is designed to enhance your drive with innovation that lies above and beneath the surface of the artfully sculpted exterior. The union of purposeful, aerodynamic elements and lightweight components helps increase your efficiency. Not to mention the EPA-estimated 25 miles\(^{22}\) in EV Mode.\(^{22}\) All of this helps Prime strike the perfect balance between its elevated efficiency and eye-catching style. It’s an uncompromising approach that ensures you’ll enjoy every moment.

**CARBON-FIBER-REINFORCED-POLYMER REAR HATCH**

Prime’s rear hatch is made of carbon-fiber-reinforced polymer, a first for Toyota. This strong yet lightweight material makes opening and closing the hatch effortless. Found only on Prime, the dual-wave rear glass design flows seamlessly into the rear spoiler, helping reduce air resistance. Advanced aerodynamics and lightweight materials like these help increase efficiency and elevate your drive.

**STANDARD LED LIGHTING**

Prime features visually striking Quad-LED projector headlights, available LED fog lights and accent lights to help you see more of what matters. Bright and efficient, the rear taillights are also equipped with LEDs that consume less energy.

**15-IN. ALLOY WHEELS**

Prime’s lightweight aluminum alloy wheels are designed to perform. The low-rolling resistance tires and wind-cheating wheel covers help enhance fuel efficiency and make your drive a quiet, comfortable one.
Advanced shown in Magnetic Gray Metallic.
A display as big as your imagination.

Prime has innovative tech that you just can’t miss. Its available 11.6-in. HD multimedia display is Toyota’s most impressive yet. Intuitive pinch, zoom, tap and swipe gestures create a familiar smartphone-like experience while giving you easy access to the features that matter most. So whether you’re using the Entune® App Suite to plan your next night out, or using the navigation to help you get there, you’ve got the power to do it all.

MULTI-INFORMATION DISPLAY (MID)

The customizable 4.2-in. color dual Multi-Information Display screens let you keep track of Prime’s vitals at a glance. Use the steering wheel-mounted controls to keep track of real-time driving data, up-to-date fuel economy, energy use, and more — all while keeping both hands on the wheel.

REMOTE CLIMATE

Take control and use your smartphone with the available Prime apps, including the Remote Climate app. This way, you can check your Prime’s current temperature setting and change it to your liking — all before you even get in. When Prime is plugged in, the power used for Remote Climate is pulled straight from the grid so your battery keeps its charge. Now your comfort is always within reach.

INTELLIGENT DRIVE COACH

This available intelligent technology, called Predictive Efficient Drive, helps boost fuel efficiency by learning your routine stopping patterns. When approaching a recorded stop, an icon will display and suggest the optimal time to release the accelerator. Regenerative braking also activates sooner to recover more energy for the hybrid battery.

See numbered footnotes in Disclosures section.
Advanced interior shown in Black SofTex® trim.
Watching your back. So you can move ahead with confidence.

Enjoy every journey, from crosstown to cross country, all from inside Prius Prime. Everything has been purposefully designed with an uncompromising approach to serve your needs. And Prime's innovative technologies like available Intelligent Clearance Sonar (ICS)\(^1\) with Intelligent Parking Assist (IPA)\(^2\) help lessen the challenges found in the everyday drive. It’s smart tech and comfort designed to give you the peace of mind to focus on the drive ahead.

---

**INTELLIGENT CLEARANCE SONAR**\(^1\)

Be aware of what’s around you. As you park, available Intelligent Clearance Sonar is designed to scan for stationary objects like walls or posts that are within close proximity. If Prime anticipates a collision, an audible and visual alert will be emitted, engine or motor output reduced, and if needed, the brakes will automatically be applied to help bring Prime to a halt.

**BACKUP CAMERA**\(^2\)

When in Reverse, Prime’s standard integrated backup camera uses a wide-angle lens to display a large viewing area. Clearly marked lines on the screen show the distance, giving you more confidence to get out of any spot — tricky or not.

**INTELLIGENT PARKING ASSIST**\(^2\)

Available Intelligent Parking Assist helps you navigate and conquer those difficult parking situations with the push of a button. Prime automatically controls the steering wheel while you control the gas and brake, and helps guide you into an open parking space.

See numbered footnotes in Disclosures section.
Amenities that meet your aspirations.

Prime’s cabin features a modern design and premium materials throughout. Thoughtful interior touches delight the senses while smart tech brings convenience and innovative thinking to every trip. Prime’s front seats feature deep bolsters to help keep you in place when the road twists, for extra confidence behind the wheel.

COLOR HEAD-UP DISPLAY (HUD)

Prius Prime’s available color Head-Up Display uses aircraft-inspired technology to project information about your drive on the windshield, where it’s convenient to see. Easily view the current speed, energy monitor, turn-by-turn navigation directions, battery charge, and Toyota Safety Sense™ P (TSS-P)® alerts — all without taking your eyes off the road.

HEATED STEERING WHEEL

Prime’s available heated steering wheel warms things up when it’s cold outside. Once you’re comfortable, you can use the steering wheel-mounted controls for quick access to audio, phone, climate and the Multi-Information Display.

JBL® PREMIUM AUDIO SYSTEM

Sound all around. The available JBL® Premium Audio features ten JBL® GreenEdge™ speakers to amplify output from less energy. What you hear is clear sound imaging that will elevate any drive. You can also use the USB port® or Bluetooth® hands-free wireless technology to bring your favorite playlist, and backup singers, along for the ride.®
Advanced interior shown in Black SofTex® trim.
Prime comes with standard heated front seats, so the comfort of you and your passenger is a top priority.

60/40 SPLIT FOLD-DOWN REAR SEATS
Prime’s 60/40 split fold-down rear seats fold to maximize cargo space and versatility. With 19.8 cu. ft. of space, the largest cargo capacity in its class, it will help you enjoy even more room — and more adventures.

QI-COMPATIBLE WIRELESS SMARTPHONE CHARGING
With Prime’s available Qi-compatible wireless smartphone charging, you can charge your Qi-compatible smartphone or other compatible device without wires or worry. Place it on the nonslip holder and charge up before getting to your destination.

Advanced interior shown in Black SofTex® trim.
See numbered footnotes in Disclosures section.
All the range without the anxiety.

Every last detail of Prius Prime has been optimized to help make it the most advanced — and efficient — Prius yet. Advanced, lightweight materials, like the Toyota-first carbon-fiber-reinforced-polymer rear hatch, proven hybrid technology and an optimized Plug-in Hybrid Vehicle (PHV) system all play their part to enhance Prius Prime’s performance while maximizing efficiency. Simply charge from a standard household outlet and go even farther.

EV MODE

With a charged battery, the driver can experience electrifying performance. Prius Prime features a Toyota-first dual motor generator drive system that gives a fun acceleration feel and enables electric driving mode at full highway speeds. The system’s output and regeneration conditions are clearly displayed in real-time on the MID, so you can see your efficiency in action.

HV/EV AUTO DRIVE MODES

Prime also offers two other driving modes so that the driver stays in control: EV Auto Mode and HV Mode. EV Auto Mode intelligently selects between EV and hybrid driving based on demand and driving conditions to optimize your efficiency. HV Mode efficiently combines the gas engine and electrical power from the HV battery to drive Prime.

CHARGE SCHEDULING

Charge scheduling gives you the option to charge during off-peak hours to help reduce electricity costs and support efficient grid usage in your community. Simply program your preferred charge start or departure time from Prime so it can be topped off and ready to roll when you are. And, you can even start your charge from afar through the available Prime apps.
PLUG-IN/HYBRID FUEL EFFICIENCY

Premium shown in Blue Magnetism.
Active safety comes standard.

Prius Prime’s standard Toyota Safety Sense™ P (TSS-P) is an active safety package that combines Pre-Collision System with Pedestrian Detection (PCS w/PD), Lane Departure Alert with Steering Assist (LDA w/SA), Automatic High Beams (AHB) and Full-Speed Range Dynamic Radar Cruise Control (DRCC) to assist you. TSS-P’s comprehensive features create in-the-moment safety designed to help keep you safe under certain circumstances.

Pre-Collision System with Pedestrian Detection helps keep the road safe by detecting a vehicle or a pedestrian in certain situations. By combining millimeter-wave radar with a camera capable of shape recognition, the system provides an audio/visual alert warning you of a possible collision with a pedestrian under certain circumstances. If you don’t react, automatic braking support helps mitigate the potential for a collision.
AUTOMATIC HIGH BEAMS (AHB)\textsuperscript{35}

Prime enhances visibility and helps make nighttime driving safe. The Automatic High Beam system uses a camera to help detect oncoming vehicles as far away as 2000 feet and, depending on the circumstances, it can automatically switch the high beams on and off, helping make it easier for other drivers on the road.

LANE DEPARTURE ALERT WITH STEERING ASSIST (LDA w/SA)\textsuperscript{34}

If an inadvertent lane departure is detected and there are visible lane markings, the Lane Departure Alert system will issue both an audible alert and visual warning on the MID screen. If the system determines that the driver is not taking corrective steering action, the Steering Assist function will initiate and provide gentle corrective steering when necessary to help keep the vehicle in the lane.

DYNAMIC RADAR CRUISE CONTROL (DRCC)\textsuperscript{36}

Intended for highways and similar to “constant speed” cruise control, Dynamic Radar Cruise Control (DRCC) lets you drive at a preset speed. DRCC uses vehicle-to-vehicle distance control, which adjusts your speed, to help you maintain a preset distance from vehicles ahead of you that are driving at a slower speed. DRCC uses a front-grille-mounted radar and an in-vehicle camera designed to detect vehicles and their distance. If a driver is traveling slower than you, or within your preset range, DRCC will automatically slow your vehicle down without deactivating cruise control. If DRCC determines you need to slow down more, an audio and visual alert notifies you and brakes are applied. When there’s no longer a vehicle driving slower than your set speed in front of you, DRCC will then accelerate and regular cruise control will resume.
Smart tech for a safe drive.

Prepare for the unexpected. Prius Prime comes standard with an advanced suite of six safety features. The Star Safety System™ includes Enhanced Vehicle Stability Control (VSC), Traction Control (TRAC), Anti-lock Brake System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA) and Smart Stop Technology® (SST). Prime also comes with eight airbags, including a driver and front passenger Advanced Airbag System, driver and front passenger seat-mounted side airbags, front and rear side curtain airbags, a driver’s knee airbag and a front passenger seat cushion airbag, to help you drive with more confidence.

**RAIN-SENSING WIPERS**
Keeping your view clear. Between light rain and heavy downpours, Prime’s available rain-sensing variable windshield wipers can be set to automatically activate depending on the amount of rain on the windshield and the speed of the car. It’s a convenience that helps you stay focused on the road.

**BLIND SPOT MONITOR (BSM)**
See more of what matters. When a vehicle in the next lane enters your vehicle’s blind spot on either side, the available Blind Spot Monitor is designed to illuminate the indicator in that sideview mirror. If you continue to signal a lane change to that lane, the indicator will flash to get your attention.

**REAR CROSS-TRAFFIC ALERT (RCTA)**
Watching out for you. In Reverse, Prime’s available Rear Cross-Traffic Alert uses sensors to detect vehicles approaching from either side. If the system senses cross traffic, it warns you by flashing the side mirror indicators and sounding a warning tone.

See numbered footnotes in Disclosures section.
Powertrain

- 1.8L 4-Cylinder Engine with Hybrid Synergy Drive®
- Electronically controlled Continuously Variable Transmission (ECVT)
- 55 city/53 highway/54 combined EPA-estimated mpg
- 133 EPA-estimated MPGe
- 640-mile EPA-estimated total driving range
- 25-mile EPA-estimated EV Mode driving range

Exterior Features

- 25-mile EPA-estimated EV Mode driving range
- 640-mile EPA-estimated total driving range
- 133 EPA-estimated MPGe
- 55 city/53 highway/54 combined EPA-estimated mpg
- Electronically controlled Continuously Variable Transmission (ECVT)
- 1.8L 4-Cylinder Engine with Hybrid Synergy Drive®

Interior Features

- Charge port with illumination and charging indicator light
- Carbon-fiber-reinforced-polymer rear hatch
- Dual-wave rear glass design
- Washer-linked variable intermittent windshield wipers
- Patterned acrylic grille overlay with active grille shutter
- LED taillights and stop lights
- Foot pedal parking brake
- Power windows with auto up/down
- Smart Key System® on driver’s door with Push Button Start
- Keyless entry and remote illuminated entry
- Engine immobilizer
- Hill Start Assist Control (HAC)
- Vehicle Proximity Notification System (VPNS)
- Driver and front passenger Advanced Airbag System
- Driver and front passenger seat cushion airbag, driver’s knee airbag and front and rear side curtain airbags
- Star Safety System™ — includes Enhanced Vehicle Stability Control (VSC), Traction Control (TRAC), Anti-lock Brake System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA) and Smart Stop Technology® (SST)
- Driver and front passenger Advanced Airbag System
- Driver and front passenger seat mounted side airbags, passenger seat cushion airbag, driver’s knee airbag and front and rear side curtain airbags
- Toyota Safety Sense™ P (TSS-P) — Pre-Collision System with Pedestrian Detection, Lane Departure Alert with Steering Assist, Automatic High Beans (AHB) and Full-Speed Range Dynamic Radar Cruise Control (DRCC)
- Toyota Safety Sense™ R (TSS-R) — Rear Cross Traffic Alert
- Smart Key System® on three doors with Push Button Start and remote illuminated entry
- Qi-compatible wireless smartphone charging with charge indicator light
- Predictive Efficient Drive™
- SofTex®-trimmed heated front seats with armrests and seatback pockets; 8-way power-adjustable driver’s seat with power lumbar support; 4-way adjustable front passenger seat
- Engine immobilizer
- Tire Repair System
- Additional year of roadside assistance for a total of 3 years of roadside assistance from date of purchase

Premium

Adds to or replaces features offered on Plus

Powertrain

- 1.8L 4-Cylinder Engine with Hybrid Synergy Drive®
- Electronically controlled Continuously Variable Transmission (ECVT)
- 55 city/53 highway/54 combined EPA-estimated mpg
- 133 EPA-estimated MPGe
- 640-mile EPA-estimated total driving range
- 25-mile EPA-estimated EV Mode driving range

Exterior Features

- Quad-LED projector headlights with auto-off feature
- Smart Key System® on three doors with Push Button Start
- Keyless entry and remote illuminated entry
- Engine immobilizer
- Hill Start Assist Control (HAC)
- Vehicle Proximity Notification System (VPNS)
- Driver and front passenger Advanced Airbag System
- Driver and front passenger seat cushion airbag, driver’s knee airbag and front and rear side curtain airbags
- Star Safety System™ — includes Enhanced Vehicle Stability Control (VSC), Traction Control (TRAC), Anti-lock Brake System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA) and Smart Stop Technology® (SST)
- Driver and front passenger Advanced Airbag System
- Driver and front passenger seat mounted side airbags, passenger seat cushion airbag, driver’s knee airbag and front and rear side curtain airbags
- Toyota Safety Sense™ P (TSS-P) — Pre-Collision System with Pedestrian Detection, Lane Departure Alert with Steering Assist, Automatic High Beans (AHB) and Full-Speed Range Dynamic Radar Cruise Control (DRCC)
- Toyota Safety Sense™ R (TSS-R) — Rear Cross Traffic Alert
- Smart Key System® on three doors with Push Button Start and remote illuminated entry
- Qi-compatible wireless smartphone charging with charge indicator light
- Predictive Efficient Drive™
- SofTex®-trimmed heated front seats with armrests and seatback pockets; 8-way power-adjustable driver’s seat with power lumbar support; 4-way adjustable front passenger seat
- Engine immobilizer
- Tire Repair System
- Additional year of roadside assistance for a total of 3 years of roadside assistance from date of purchase
### PRIUS PRIME MODELS

- **Color**
  - Blue Magnetism
  - Hypersonic Red
  - Magnetic Gray Metallic
  - Classic Silver Metallic
  - Titanium Glow
  - Blizzard Pearl

- **Trim**
  - Also available in
    - Plus fabric shown in Black
    - Moonstone fabric
    - Premium and Advanced SofTex shown in Black
    - Moonstone SofTex

- **Wheel**
  - 15-in. 5-spoke alloy wheel with two-tone wheel cover

---

**Advanced**

*Adds to or replaces features offered on Premium*

**Powertrain**

- 1.8L 4-Cylinder Engine with Hybrid Synergy Drive
- Electronically controlled Continuously Variable Transmission (ECVT)
- 55 city/53 highway/54 combined EPA-estimated mpg
- 133 EPA-estimated MPGe
- 640-mile EPA-estimated total driving range
- 25-mile EPA-estimated EV Mode driving range

**Exterior Features**

- Integrated LED fog lights and LED accent lights
- Rain-sensing variable intermittent windshield wipers

**Interior Features**

- Heated steering wheel
- Auto-dimming rearview mirror with Homelink universal transceiver
- Cargo area heavy sliding tonneau cover

**Safety Features**

- Color Head-Up Display (HUD) with speedometer, navigation, Hybrid System Indicator, battery charge, and Toyota Safety Sense P (TSS-P) alerts
- Intelligent Clearance Sonar (ICS) with Intelligent Parking Assist (IPA)
- Blind Spot Monitor (BSM) and Rear Cross-Traffic Alert (RCTA)

---

*Not all colors and trims available on all model grades. See dealer for details. See numbered footnotes in Disclosures section.*
Add the final touch to your Prius Prime with a wide range of available Genuine Toyota Accessories. Make your Prime reflect your personal style. Some accessories may not be available in all regions of the country. For a complete list of accessories, go to toyota.com/prius-prime or see your Toyota dealer for details.

<table>
<thead>
<tr>
<th>ACCESSORIES</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>15-in. 10-spoke alloy wheels</td>
<td>Cargo cross bars</td>
<td>Coin holder/ashtray cup</td>
<td>Paint protection film57</td>
</tr>
<tr>
<td>Aero side splitter</td>
<td>Cargo tote10</td>
<td>Door edge guards</td>
<td>Rear bumper appliquéd</td>
</tr>
<tr>
<td>Alloy wheel locks</td>
<td>Cargo tray11</td>
<td>Emergency assistance kit</td>
<td>Security system</td>
</tr>
<tr>
<td>All-weather floor liners14</td>
<td>Carpet cargo mat</td>
<td>First aid kit</td>
<td>Universal tablet holder18</td>
</tr>
<tr>
<td>Body side moldings</td>
<td>Carpet floor mats19</td>
<td>Illuminated doorsills</td>
<td></td>
</tr>
</tbody>
</table>

See numbered footnotes in Disclosures section.
**EXTERIOR**

<table>
<thead>
<tr>
<th>Feature</th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quad-LED projector headlights with auto-off feature</td>
<td>$</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Quad-LED projector headlights with auto on/off feature</td>
<td>—</td>
<td>$ $</td>
<td>—</td>
</tr>
<tr>
<td>LED Daytime Running Lights (DRL) with on/off feature</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Integrated LED fog lights and LED accent lights</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>LED taillights and stop lights</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Patterned acrylic grille overlay with active grille shutter</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Heated power outside mirrors with folding feature</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>15-in. 5-spoke alloy wheels with two-tone wheel covers and P195/65R15 tires</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
</tbody>
</table>

**INTERIOR**

<table>
<thead>
<tr>
<th>Feature</th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Remote A/C System</td>
<td>$</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Smart-flow climate control system with pollen filtration</td>
<td>$</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Entune™ Premium JBL® Audio with Integrated Navigation and Entune® App Suite — includes 11.6-in. high-resolution touch-screen with split-screen display, AM/FM cache radio, HD Radio, ten JBL® GreenEdge® speakers including subwoofer amplifier, auxiliary port, USB 2.0 port with iPod connectivity and control, advanced voice recognition, hands-free phone capability, phone book access and music streaming via Bluetooth™ wireless technology, Siri® Eyes Free®, HD Radio™ Predictive Traffic and Doppier Weather overlay, SiriusXM® Satellite Radio® with 3-month All Access trial. See toyota.com/entune for details.</td>
<td>—</td>
<td>—</td>
<td>$ S</td>
</tr>
<tr>
<td>Integrated backup camera</td>
<td>—</td>
<td>—</td>
<td>$ S</td>
</tr>
<tr>
<td>4.2-in. color dual-Multi-Information Display (MID) with customizable screens including Energy Monitor, Hybrid System Indicator and Eco Score, Eco Savings Record, Drive Monitor, Eco Diary, climate control, driver support systems, audio system content and navigation system content</td>
<td>$</td>
<td>$ S</td>
<td>$ S</td>
</tr>
</tbody>
</table>

**EXTerior**

<table>
<thead>
<tr>
<th>Feature</th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Washer-linked variable intermittent windshield wipers</td>
<td>$</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Rain-sensing variable intermittent windshield wipers</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Dual-wave rear glass design</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Carbon-fiber-reinforced-polymer rear hatch</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Charge port with illumination and charge indicator light</td>
<td>$ $</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Smart charging cable lock</td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
</tbody>
</table>

See numbered footnotes in Disclosures section.  
$ = Standard  — = Not available
**FEATURES (continued)**

**Star Safety System™** — includes Enhanced Vehicle Stability Control (VSC)\(^ \text{27} \), Traction Control (TRAC), Anti-lock Brake System (ABS), Electronic Brake-force Distribution (EBD), Brake Assist (BA)\(^ \text{28} \) and Smart Stop Technology® (SST)\(^ \text{29} \)

- Driver and front passenger Advanced Airbag System\(^ \text{30} \)
  - Driver and front passenger front seat-mounted side airbags
  - Passenger seat cushion airbag
  - Driver's knee airbag
  - Front and rear curtain shield airbags\(^ \text{38} \)

**Toyota Safety Sense™ P (TSS-P)\(^ \text{31} \)** — Pre-Collision System\(^ \text{32} \) with Pedestrian Detection\(^ \text{33} \) (PCS w/PD), Lane Departure Alert with Steering Assist\(^ \text{34} \) (LDA w/SA), Automatic High Beams\(^ \text{35} \) and Full-Speed Range Dynamic Radar Cruise Control (DRCC)\(^ \text{36} \)

- LATCH (Lower Anchors and Tethers for CHildren) includes lower anchors on rear seats
- Tire Pressure Monitor System (TPMS)\(^ \text{37} \)
- Intelligent Clearance Sonar (ICS)\(^ \text{41} \) with Intelligent Parking Assist (IPA)\(^ \text{42} \)
- Hill Start Assist Control (HAC)\(^ \text{43} \)
- Blind Spot Monitor (BSM)\(^ \text{44} \) and Rear Cross-Traffic Alert (RCTA)\(^ \text{45} \)
- Engine immobilizer\(^ \text{46} \)
- Tire Repair System
- Additional year of roadside assistance\(^ \text{38} \) for a total of 3 years of roadside assistance from date of purchase

**SAFETY/CONVENIENCE PLUS PREMIUM ADVANCED**

- Safety Connect®\(^ \text{15} \) — includes Emergency Assistance, Stolen Vehicle Locator, Roadside Assistance\(^ \text{39} \) and Automatic Collision Notification; three-year trial subscription. See toyota.com/safety-connect for details.
- Color Head-Up Display (HUD) with speedometer, navigation, Hybrid System Indicator, battery charge, and Toyota Safety Sense™ P (TSS-P)\(^ \text{3} \) alerts
- Intelligent Clearance Sonar (ICS)\(^ \text{30} \) with Intelligent Parking Assist (IPA)\(^ \text{42} \)
- Hill Start Assist Control (HAC)\(^ \text{43} \)
- Blind Spot Monitor (BSM)\(^ \text{44} \) and Rear Cross-Traffic Alert (RCTA)\(^ \text{45} \)
- Engine immobilizer\(^ \text{46} \)
- Tire Repair System
- Additional year of roadside assistance\(^ \text{38} \) for a total of 3 years of roadside assistance from date of purchase

---

**SPECIFICATIONS**

### MECHANICAL/PERFORMANCE

<table>
<thead>
<tr>
<th><strong>POWER OUTPUT</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hybrid system net power: 121 hp (90 kW)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>ENGINE</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.8-Liter 4-cylinder Aluminum DOHC 16-Valve with Variable Valve Timing with intelligence (VVT-i), EV(^ \text{20} /\text{ECO/Power Modes}; 95 hp @ 5200 rpm (71 kW @ 5200 rpm), 105 lb.-ft. @ 3600 rpm (142 N•m @ 3600 rpm)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Compression ratio: 13.0:1</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Induction system: Sequential multi-point EFI with Electronic Throttle Control System with intelligence (ETCS-i)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>EMISSION RATING</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th><strong>ELECTRIC MOTOR</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor type: Permanent magnet AC synchronous motor</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Voltage: 600V maximum</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>TRACTION BATTERY</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type: Lithium-ion (Li-ion)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Voltage: 351.5V</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Battery capacity (kWh): 8.8</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Battery weight (lb.): 265</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>TRANSMISSION</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronically controlled Continuously Variable Transmission (ECVT)</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>DRIVETRAIN</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front-Wheel Drive</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>SUSPENSION</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Independent MacPherson strut front suspension and double-wishbone style multi-link rear suspension with front and rear stabilizer bars</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>STEERING</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electric Power Steering (EPS); power-assisted rack-and-pinion</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Steering: Turning circle diameter, curb to curb (ft.): 33.4</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>BRAKES</strong></th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power-assisted ventilated front disc brakes; solid rear disc with integrated regenerative braking and Star Safety System™</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
</tbody>
</table>

See numbered footnotes in Disclosures section.
<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>PLUS</th>
<th>PREMIUM</th>
<th>ADVANCED</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DIMENSIONS</strong> (in.)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Overall height/width/length</td>
<td>57.9/69.3/182.9</td>
<td>57.9/69.3/182.9</td>
<td>57.9/69.3/182.9</td>
</tr>
<tr>
<td>Wheelbase</td>
<td>106.3</td>
<td>106.3</td>
<td>106.3</td>
</tr>
<tr>
<td>Track (front/rear)</td>
<td>60.2/60.6</td>
<td>60.2/60.6</td>
<td>60.2/60.6</td>
</tr>
<tr>
<td>Overhang (front/rear)</td>
<td>38.4/38.2</td>
<td>38.4/38.2</td>
<td>38.4/38.2</td>
</tr>
<tr>
<td>Ground clearance</td>
<td>4.8</td>
<td>4.8</td>
<td>4.8</td>
</tr>
<tr>
<td><strong>INTERIOR</strong> (front/rear) (in.)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Head room</td>
<td>39.4/37.2</td>
<td>39.4/37.2</td>
<td>39.4/37.2</td>
</tr>
<tr>
<td>Shoulder room</td>
<td>54.2/53.0</td>
<td>54.2/53.0</td>
<td>54.2/53.0</td>
</tr>
<tr>
<td>Hip room</td>
<td>53.7/51.6</td>
<td>53.7/51.6</td>
<td>53.7/51.6</td>
</tr>
<tr>
<td>Leg room</td>
<td>43.2/33.4</td>
<td>43.2/33.4</td>
<td>43.2/33.4</td>
</tr>
<tr>
<td>Curb weight (lb.)</td>
<td>3365</td>
<td>3375</td>
<td>3375</td>
</tr>
<tr>
<td>Seating capacity</td>
<td>4</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td><strong>WEIGHTS AND CAPACITIES</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Manufacturer-estimated passenger volume (cu. ft.)</td>
<td>91.5</td>
<td>91.5</td>
<td>91.5</td>
</tr>
<tr>
<td>Manufacturer-estimated cargo volume (cu. ft.) [7]</td>
<td>19.8</td>
<td>19.8</td>
<td>19.8</td>
</tr>
<tr>
<td>Manufacturer-estimated interior volume (cu. ft.) [7]</td>
<td>111.3</td>
<td>111.3</td>
<td>111.3</td>
</tr>
<tr>
<td>Fuel tank (gal.)</td>
<td>11.4</td>
<td>11.4</td>
<td>11.4</td>
</tr>
<tr>
<td><strong>TIRES</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spare: temporary repair kit</td>
<td>Standard</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td><strong>MILEAGE ESTIMATES</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>EPA-estimated hybrid mode mpg (city/highway/combined) [9]</td>
<td>55/53/54</td>
<td>55/53/54</td>
<td>55/53/54</td>
</tr>
<tr>
<td>EPA-estimated MPGe [9]</td>
<td>133</td>
<td>133</td>
<td>133</td>
</tr>
<tr>
<td>EPA-estimated total driving range [10]</td>
<td>640 mi.</td>
<td>640 mi.</td>
<td>640 mi.</td>
</tr>
<tr>
<td>EPA-estimated EV Mode [10] driving range [51]</td>
<td>25 mi. (up to 84 mph)</td>
<td>25 mi. (up to 84 mph)</td>
<td>25 mi. (up to 84 mph)</td>
</tr>
<tr>
<td><strong>BATTERY CHARGING TIME</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Standard outlet [28,51]/240V (public charging) charging time (hr.:min.)</td>
<td>&lt;5:30/~2:10</td>
<td>&lt;5:30/~2:10</td>
<td>&lt;5:30/~2:10</td>
</tr>
</tbody>
</table>

See numbered footnotes in Disclosures section.
DISCLOSURES
1. Toyota strives to build vehicles to match customer interest and thus they typically are built with popular options and option packages. Not all options/packages are available separately and some may not be available in all regions of the country.

2. If you would prefer a vehicle with no or different options, contact your dealer to check for current availability or the possibility of placing a special order.

3. Maximum operation duration of this system is ten minutes. System may not operate if the hybrid battery is under load or if the battery charging low. While plugged in, this system operates using power from the alternating current (ac) power source. See your Owner’s Manual for further information at 1-800-TOYOTA. Availability and accuracy of the information provided by the navigation system is dependent upon many factors. Use common sense when relying on information provided. Services and programming subject to change. Services not available in every city or roadway. Updates may be available from your dealer at an additional cost. See Owner’s Manual for details.

4. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Apps/services vary by phone/carrier; functionality depends on many factors. Select apps use large amounts of data; you are responsible for charges. Apps and services subject to change. See Toyota.com/entune for details.

5. HD Radio® Technology manufactured under license by iBiquity Digital Corp. and Foreign Patents. HD Radio® and the HD, HD Radio, and “Arc” logos are proprietary trademarks of iBiquity Digital Corp. May not be compatible with all mobile phones, MP3/WMA players and like models. 7. iPod® and iPhone® are registered trademarks of Apple Inc. All rights reserved. 8. Advanced voice recognition capabilities vary by head unit. 9. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Toyota is under license. A compatible Bluetooth®-enabled phone must first be paired. Phone performance depends on software, coverage and carrier. 10. Always drive safely, obey traffic laws and focus on the road while driving. Siri® is available on select iPhone®/iPad® models and requires Internet access. Siri® is not available in all languages or all areas and features vary by area. Some Siri® functionality and commands are not accessible in the vehicle. Data charges may apply. See apple.com and phone carrier for details.

11. Sirius®XM audio services require a subscription sold separately by Sirius XM Radio Inc. If you decide to change service after your trial, the subscription plan you choose will automatically renew and be charged at then-current rates. Additional information is available at siriusxm.com. All fees and programming subject to change. Not all vehicles or devices are capable of receiving all services offered by SiriusXM. Current information and features may not be available in all locations, or on all receivers. ©2018 Sirius XM Radio Inc. SiriusXM and all related marks and logos are trademarks of Sirius XM Radio Inc. 12. Trial length and service availability may vary by model, model year or trim. 13. JBL® is a registered trademark of Harman International Industries, Incorporated. 14. Requires additional subscription to Safety Connect® and download of Entune® App Suite to compatible smartphone. 15. Toyota Entune®/Entune™ services are dependent upon an operative telematics device, a cellular connection, and varied third-party computer systems, which are subject to change at any time. Toyota’s content makes use of third party location information, and the accuracy of that information can be impacted by a variety of factors. See Owner’s Manual for additional limitations and details.

16. The camera backup does not provide a comprehensive view of the rear area. You should also look around your own vehicle for details. 17. Owner’s Manual for details. 18. CAUTION! When confirming a rearview clearance, environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 19. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Effectiveness depends on many factors. Depending on the conditions of roads, vehicles, weather, etc., Predictive Efficient Drive may not be available. See Owner’s Manual for details.

20. Owner’s Manual for details. 21. CAUTION! When verifying a rearview clearance, environmental conditions may limit effectiveness and view may become obscured. See Owner’s Manual for additional limitations and details. 22. Wear your seatbelt and sit in the center of the seat to help reduce the risk of injury during a collision. See Owner’s Manual for details.

23. The Smart Key System may interfere with some pacemakers or cardiac defibrillators. If you have any of these medical devices, please talk to your doctor to see if you should deactivate this system. 24. HomeLink® and the HomeLink® house icon are registered trademarks of Gentex Corporation and are used under license by Toyota. HomeLink® works with all compatible devices. 25. Do not operate HomeLink® when charging is active. Doing so may cause metal objects to become hot and could cause burns. 26. A heavy-duty wall receptacle with GFCI (Ground-Fault Circuit Interrupter) and a dedicated circuit are recommended but not required.

27. Vehicle Stability Control is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe and attentive driving practices. Factors including speed, road conditions, weather and driver steering input can all affect whether VSC will be effective in preventing a loss of control. See Owner’s Manual for details.

28. Brakes Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper vehicle maintenance, and tire and road conditions. See Owner’s Manual for additional limitations and details.

29. Smart Stop Technology® is designed to help your vehicle come to a complete stop under certain conditions and when stationary. Factors including road, weather and driver steering input can all impact stopping distance. Smart Stop Technology® is not a substitute for safe and attentive driving and does not guarantee instant stopping. See Owner’s Manual for details.

30. All the airbag systems are Supplemental Restraint Systems. Airbags (if equipped) are designed to inflate only under certain conditions and in certain types of severe collisions. To decrease the risk of injury from an inflating airbag, always wear seatbelts and sit upright in the middle of the seat as far back as possible. Do not put objects in front of an airbag or around the seatback. Do not use a rear-facing child seat in any front passenger seat. See Owner’s Manual for additional limitations and details.

31. Drivers are responsible for knowing the laws and regulations that apply in their area. Some laws and regulations may prohibit or restrict this system in some situations.

32. The TSS Pre-Collision System is designed to help avoid or reduce the crash speed and damage in certain frontal collisions only. It is not a substitute for safe and attentive driving. System effectiveness is dependent on many factors including road conditions, weather, and driver actions.

33. See Owner’s Manual for additional limitations and details. 34. Lane Departure Alert with Steering Assist is designed to help keep the vehicle in lane by applying brake pressure to one wheel and steering to help keep the vehicle in the lane. System effectiveness depends on many factors, such as speed, size, and position of the present lane marker and its visibility. Sudden or unexpected lane changes can reduce the system’s effectiveness.

35. Lane Departure Warning is a driver assistive feature designed to warn the driver if the vehicle is about to leave the lane when lane departure is detected. It is not a collision avoidance system. Effectiveness is dependent on many factors, including speed, weather, and driver actions.

36. The Tire Pressure Monitor System operates when the vehicle is moving in order to help detect and confirm low tire pressure. See Owner’s Manual for details.

37. The Tire Pressure Monitor System is designed to warn the driver when tire pressure is critically low. For optimal tire wear and performance, tire pressure should be checked regularly with a gauge; do not rely solely on the monitor system. See Owner’s Manual for details.

38. This device is not a substitute for safe and attentive driving practices. It is the driver’s responsibility to maintain a safe speed for the conditions. See Owner’s Manual for additional limitations and details.

39. Automatic High Beams operate at speeds above 25 mph. Factors such as a dirty windshield, weather, lighting and terrain limit effectiveness, requiring the driver to manually operate the high beams.

40. The Pedestrian Detection system is designed to detect a pedestrian ahead of the vehicle, determine if impact is imminent and help reduce impact speed. It is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size, and position of pedestrians, and weather, light and road conditions.

41. Lane Departure Alert with Steering Assist is designed to help keep the vehicle in lane by applying brake pressure to one wheel and steering to help keep the vehicle in the lane. System effectiveness depends on many factors, such as speed, size, and position of the present lane marker and its visibility. Sudden or unexpected lane changes can reduce the system’s effectiveness.

42. The Intelligent Parking Assist system requires driver brake control. Always look around the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details.

43. Hill Start Assist Control is designed to help minimize backward rolling on steep ascents. It is not a substitute for safe driving judgment and practices. Factors including speed, grade, surface conditions and driver input can all affect whether HAC will be effective in preventing a loss of control. See Owner’s Manual for additional limitations and details.

44. Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal.

45. Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your turn signal to check for vehicles that may be entering your path. See Owner’s Manual for more information.

46. The Smart Key System may interfere with some pacemakers or cardiac defibrillators. If you have any of these medical devices, please talk to your doctor to see if you should deactivate this system.

47. Charge and load capacity limited by weight and distribution.

48. 2018 Prius Prime EPA-estimated mpg. Actual mpg will vary based on driving habits, weather, temperature and road/traffic conditions. For more information on mpg, please see www.fueleconomy.gov. 49. 2018 Prius Prime EPA-estimated mpg. Actual mpg will vary and is dependent upon many factors, including charging practice, driving style, road/traffic conditions, outside temperature, air conditioning control levels, payload/cargo weight, proper tire pressure, vehicle maintenance, battery age and changes in energy costs. Battery capacity will decrease with time and use. More information on MPGe and range, please see www.fueleconomy.gov. 50. 2018 Prius Prime EPA-estimated range rating when fully charged and with a full tank of gas. Excludes driving conditions. Actual mileage may vary. 51. Calculations based on 2018 Prius Prime EPA-estimated range rating of 25 miles when vehicle is fully charged. Excludes driving conditions. Actual mileage traveled in EV Mode will vary and is dependent on many factors such as traffic, road and weather conditions, vehicle maintenance, driving speed and cargo load. 52. Charge time is for standard 120V outlet. Always plug-in according to Owner’s Manual. 53. Based on manufacturers’
CARS BUILT FOR THE WAY YOU LIVE

At Toyota, we build cars for how you live. From building advanced safety features designed to help prevent crashes to driving cross-country to understand how we can make your driving experience better, our work starts with understanding your needs. Building cars for how you live also means thinking about tomorrow — from fuel efficiency and environmental innovations, to things beyond cars, like a bicycle that you can control with your mind. And because what we learn building cars can help improve lives in other places, we do things like help communities rebuild their homes quickly after a disaster and work with soup kitchens to help them serve more people faster. Toyota. Built for how you live. Together we are going places.

For Toyota Mobility program details, go to www.toyota.com/mobility or call the Toyota Customer Assistance Center at 1-800-331-4331

Toyota strives to build vehicles to match customer interest and thus they typically are built with popular options and option packages. Not all options/packages are available separately and some may not be available in all regions of the country. See toyota.com for information about options/packages commonly available in your area. If you would prefer a vehicle without any or with different options, contact your dealer to check for current availability or the possibility of placing a special order.

Every Toyota Car, Truck and SUV is built to exceptional standards. And that's not idle boasting. We back it up with these Limited Warranty Coverages:

**Basic:** 36 months/36,000 miles (all components other than normal wear and maintenance items).

**Hybrid-Related Component Coverage:** Hybrid-related components, including the HV battery, battery control module, hybrid control module and inverter with converter, are covered for 8 years/100,000 miles. The HV battery may have longer coverage under emissions warranty. Refer to applicable Warranty and Maintenance Guide for details.

**Powertrain:** 60 months/60,000 miles (engine, transmission/transaxle, drive system, seatbelts and airbags).

**Rust-Through:** 60 months/unlimited miles (corrosion perforation of sheet metal).

**Emissions:** Coverages vary under Federal and California regulations. Refer to applicable Warranty and Maintenance Guide for details.

**Accessories:** For Genuine Toyota Accessories purchased at the time of the new vehicle purchase, the Toyota Accessory Warranty coverage is in effect for 36 months/36,000 miles from the vehicle’s in-service date, which is the same coverage as the Toyota New Vehicle Limited Warranty. For Genuine Toyota Accessories purchased after the new vehicle purchase the coverage is 12 months, regardless of mileage, from the date the accessory was installed on the vehicle, or the remainder of any applicable new vehicle warranty, whichever provides greater coverage. You may be eligible for transportation assistance if it's necessary that your vehicle be kept overnight for repairs covered under warranty. Please see your authorized Toyota dealership for further details. For complete details about Toyota's warranties, please visit www.toyota.com, refer to the applicable Warranty and Maintenance Guide or see your Toyota dealer.

Some vehicles are shown with available equipment. Seatbelts should be worn at all times. For details on vehicle specifications, standard features and available equipment in your area, contact your Toyota dealer. A vehicle with particular equipment may not be available at the dealership. Ask your Toyota dealer to help locate a specifically equipped vehicle. All information presented herein is based on data available at the time of posting, is subject to change without notice and pertains specifically to mainland U.S.A. vehicles only. Prototypes shown. Actual production vehicles may vary.

For complete details about Toyota's warranties, please visit www.toyota.com, refer to the applicable Warranty and Maintenance Guide or see your Toyota dealer.