Invite more possibilities.

Behind the wheel of a Toyota, big and small adventures happen naturally. Whether you’re starting your career or introducing your newborn daughter to the world, every day brings a new story. And wherever you’re going, smart safety technologies like Toyota Safety Sense™ (TSS)™ are designed to help protect you. Let’s get ready for what’s next. Let’s go places.

RAV4 XSE Hybrid shown in Silver Sky Metallic with Midnight Black Metallic roof and available Technology Package. RAV4 Limited Hybrid shown in Ruby Flare Pearl2 with available Advanced Technology Package and available panoramic glass roof, and RAV4 XLE Hybrid shown in Super White. Prototypes shown with options.

For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Warranty and Maintenance Guide for details.

See numbered footnotes in Disclosures section.
Follow your inspiration in the 2020 Toyota Avalon, and never look back. Its low, wide stance and flowing roofline give it a sleek silhouette, while strong character lines add definition to its shape — creating an undeniable presence wherever you go.
Avalon Hybrid helps maximize fuel efficiency in ECO Mode. And under the right conditions, it can run entirely on electric motors when switched to EV Mode. From its compact battery and lightweight power control unit to its auto-glide control that promotes efficient coasting, Avalon Hybrid XLE has an impressive EPA-estimated 44 hwy mpg and amplified fun.
Camry proves that sensibility, exhilarating performance and heart-stopping style can go hand in hand. And with Toyota Safety Sense™ P (TSS-P)
1 standard on every model, Camry is designed for safety as well as handling. So, whatever you desire in a midsize sedan, you’ll find it all in one stylish package that pushes all the right limits.

LEAVE A LASTING IMPRESSION.

See numbered footnotes in Disclosures section.

Available panoramic glass roof with front power tilt/slide moonroof
Available Bird’s Eye View Camera
Available TRD model with 19-in. matte-black wheels, track-tuned suspension and cat-back dual exhaust
Available 19-in. black machined-finish alloy wheels
Available dual exhaust with quad chrome tips

Camry XSE V6 shown in Supersonic Red2. Prototype shown with options.
Camry Hybrid LE | SE | XLE

Its elevated efficiency arrives with a remarkably stunning drive, thanks to a responsive hybrid system. The hybrid powertrain produces ample torque, along with responsive acceleration, making the 2020 Camry Hybrid a sign that the transportation revolution is alive and well.

For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Warranty and Maintenance Guide for details.

Standard Apple CarPlay®, Android Auto™, and Amazon Alexa® compatibility
Available Premium Audio with Dynamic Navigation® and JBL® w/Clari-Fi®
Standard Toyota Safety Sense™ P (TSS-P)™
Available LED headlights with fully integrated LED Daytime Running Lights
Up to an EPA-estimated 52 combined mpg on Hybrid LE®

See numbered footnotes in Disclosures section.
Prius XLE AWD-e shown in Electric Storm Blue. Options shown.

BE IN YOUR ELEMENT.

From carpooling to camping and everything in between, the 2020 Prius with available AWD-e is ready to take on your next adventure. Its available cross bars make it easy to support more cargo, while standard Toyota Safety Sense (TSS) helps you reach your destination safely.

Up to 27.4 cu. ft. of cargo capacity and seating for five, or up to 65.5 cu. ft. of cargo space with the seats folded

Highest mpg estimate of any vehicle equipped with AWD

Available 11.6-in. multimedia display with ten JBL® speakers

Standard Apple CarPlay and Amazon Alexa compatibility

Available Intelligent Clearance Sonar with Intelligent Parking Assist

Vehicle shown with some accessories not available from Toyota. Do not overload your vehicle. See Owner’s Manual for weight limits and restrictions. Always properly secure cargo and cargo area. For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Warranty and Maintenance Guide for details.

See numbered footnotes in Disclosures section.
Prius Prime | LE | XLE | LIMITED

Meet Toyota’s most advanced hybrid yet. The 2020 Prius Prime has an EPA-estimated 25 miles in EV Mode and an EPA-estimated 640 miles of total driving range. With the option to run on pure electricity, gas or both, Prius Prime will take you there efficiently, while its sharp design and tech-filled interior will show that you’ve arrived.

5-passenger seating with 60/40 split fold-down rear seats
Available Intelligent Clearance Sonar with Intelligent Parking Assist
Standard Apple CarPlay and Amazon Alexa compatibility
Available 11.6-in. multimedia display with ten JBL speakers
Fully charges in approx. two hours with a 240V outlet

Prius Prime Limited shown in Supersonic Red. Options shown.

For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Warranty and Maintenance Guide for details.

See numbered footnotes in Disclosures section.
Mirai

The 2020 Mirai Fuel Cell Electric Vehicle (FCEV) is powered by hydrogen, and its only emission is water. Mirai gives you the advanced technology you want, with advanced styling inside and out.

Mirai shown in Nautical Blue Metallic. Prototype shown.

CA Zero Emission Vehicle
EPA-estimated 67 combined MPGe
153 hp/247 lb.-ft. of torque
EPA-estimated driving range of 312 miles — refills in about five minutes
Currently available only in California

POWER TO START SOMETHING BIGGER.

See numbered footnotes in Disclosures section.
With an available manual transmission, lightweight body and exceptional handling capabilities, the 2020 Toyota 86 pushes the envelope of performance. And the available 86 Hakone Edition, finished in exclusive Hakone Green with 17-in. bronze-colored wheels, pays tribute to one of the greatest driving roads in the world. In short, 86 is engineered to deliver.
GR Supra 3.0 | 3.0 PREMIUM | LAUNCH EDITION

With a heritage that goes back over 40 years, Supra has redefined the sports car time and time again. Its mission: to allow driver, car and road to become one, for pure driving pleasure. The 2020 GR Supra — a new era of performance is here. Strap in.

See numbered footnotes in Disclosures section.
With a sleek design, the latest tech and standard Toyota Safety Sense™ 2.0 (TSS 2.0),1 the 2020 Toyota Corolla is ready to create something unforgettable.

- Bluetooth® hands-free phone and music streaming capability
- Standard Apple CarPlay® and Amazon Alexa® compatibility
- Available 8-in. high-resolution touch-screen display
- Available moonroof, Blind Spot Monitor®27 and Smart Key System®19
- Available 18-in. machined alloy wheels

See numbered footnotes in Disclosures section.
The first-ever Corolla Hybrid has all the efficiencies of a hybrid with the same good looks as the Corolla. It’s the ultimate combination of Corolla’s modern attitude with Toyota’s proven hybrid efficiency.

Corolla LE Hybrid shown in Blizzard Pearl. Prototype shown with options.

For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage is subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Warranty and Maintenance Guide for details.

See numbered footnotes in Disclosures section.
The 2020 Corolla Hatchback keeps the fun going. Low to the ground and lightweight, this energetic hatch will reintroduce you to the thrill of driving. Its sporty exterior highlights its practical five-door design, while the interior is loaded with the latest tech to keep you connected.

Corolla Hatchback SE | SE MT | SE NIGHTSHADE EDITION | XSE | XSE MT

Standard Dynamic-Shift Continuously Variable Transmission with paddle shifters
Available 6-speed Intelligent Manual Transmission
Available 18-in. machined-finish alloy wheels
Available Nightshade Edition
Standard Apple CarPlay® and Android Auto™ compatibility

See numbered footnotes in Disclosures section.
C-HR's striking exterior stands out from the crowd. With its refreshed front end and modern color palette, the redesigned C-HR is looking sharper than ever. Perfectly complementing the unique styling are the available 18-in. alloy wheels, which express C-HR’s desire to perform.

**MEET YOUR ECCENTRIC MATCH.**

C-HR LE | XLE | LIMITED

- Standard Apple CarPlay® and Android Auto™ compatibility
- Standard 8-in. touch-screen display
- Standard dual zone automatic climate control
- Available unique R-Code roof color designs
- Available leather-trimmed heated front seats with 8-way power-adjustable driver’s seat

C-HR Limited shown in Blizzard Pearl R-Code Black. Prototype shown with options.

See numbered footnotes in Disclosures section.
When your weekends are as free as your spirit, the 2020 Yaris is your go-to ride. It sports the total package: fuel-efficient performance, forward-thinking tech and head-turning style. Gather the crew into its spacious cabin as you leave your day-to-day stress in the dust, and cruise with confidence knowing you’re backed by reliable safety technology.

### Standard Features
- Standard Apple CarPlay® and Android Auto™ compatibility
- Standard 7-in. touch-screen with integrated backup camera
- Standard Low-Speed Pre-Collision System
- Available 16-in. alloy wheels with machined dark-gunmetal finish
- Available leatherette-trimmed seats with contrast stitching

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See numbered footnotes in Disclosures section.
EXCESESSIVELY PRACTICAL.

Yaris Hatchback - LE | XLE

Effortlessly get from point A to point B, and when impulse strikes, all the way to point Z. The 2020 Yaris Hatchback champions your commutes with impressive fuel efficiency. And its surprising cargo space  and upgraded tech grant the freedom to pack your bags and make your weekend escape. Hop in. You’re in for a fun ride.

Standard Apple CarPlay® and Android Auto™ compatibility

Standard 16-in. machined-finish alloy wheels

Standard heated power outside mirrors with LED turn signal indicators

Standard 7-in. touch-screen with integrated backup camera  

Available LED headlights

Yaris Hatchback XLE shown in Sapphire. Prototype shown with options.

See numbered footnotes in Disclosures section.
SEEK OUT THE ADVENTURE IN EVERY DAY.

RAV4 LE | XLE | XLE PREMIUM | ADVENTURE | TRD OFF-ROAD | LIMITED

Whether your adventures take you downtown, uptown, around town or out of town, there’s a RAV4 that’s ready to redefine what you can do. Find your inspiration from four distinct versions — the premium Limited, rugged Adventure grade, exhilarating XSE Hybrid or the specially tuned TRD Off-Road.

Available Dynamic Torque Vectoring All-Wheel Drive with Rear Driveline Disconnect

Available heated and ventilated front seats and heated rear outboard seats

Standard Apple CarPlay® and Android Auto™ compatibility

Available Front and Rear Parking Assist with Automated Braking (PA w/AB)™

Available Premium Audio, Dynamic Navigation™ and JBL®

See numbered footnotes in Disclosures section.
RAV4 Hybrid LE | XLE | XSE | LIMITED

RAV4 Hybrid is the sportiest RAV4 yet, with a sleek look to match. Its Toyota Hybrid System II engine produces an ample 219 combined net horsepower for impressive acceleration all the way to highway speeds. So get ready to make the most of every mile and every trip — you might be surprised just how far it takes you.

**POWERED BY EFFICIENCY.**

- Electronic On-Demand All-Wheel Drive and Trail Mode
- Standard Apple CarPlay® and Android Auto™ compatibility
- Available Bird’s Eye View Camera® with Perimeter Scan
- Available panoramic moonroof
- Available Premium Audio, Dynamic Navigation® and JBL®

*For Toyota hybrid vehicles beginning with model year 2020, the hybrid (HV) battery is covered for 10 years from original date of first use or 150,000 miles, whichever comes first. Coverage subject to the terms and conditions of your New Vehicle Limited Warranty. See Owner’s Manual and Maintenance Guide for details.*

See numbered footnotes in Disclosures section.
Introducing the all-new 2020 Highlander. Its edgy good looks separate you from the rest. Take advantage of standard Apple CarPlay® compatibility for a more personalized experience. Elevate every moment with standard Android Auto™ compatibility, impressive road-gripping capabilities and a refined interior.

Standard LED headlights and Daytime Running Lights
Standard Toyota Safety Sense™ 2.0 (TSS 2.0)¹
Available Dynamic Torque Vectoring AWD
Available Qi-compatible wireless charging³⁵
Available best-in-class 12.3-in. touch-screen display³⁶
Highlander Hybrid LE | XLE | LIMITED | PLATINUM

More than just street smart. With impressive horsepower and best-in-class estimated 35 combined mpg, the all-new 2020 Highlander Hybrid has some serious muscle. And with third-row seating and available AWD, Highlander Hybrid is redefining what a hybrid SUV can be.

- Best-in-class estimated 35 combined mpg and 580-mile range
- Available power panoramic view moonroof
- Available heated and ventilated front seats
- Available Qi-compatible wireless charging
- Available hands-free power liftgate

See numbered footnotes in Disclosures section.
Sequoia       SR5  |  TRD SPORT  |   LIMITED  |  PLATINUM  |  TRD PRO

The 2020 Sequoia is anything but ordinary, but then again, so is the precious cargo you’re bringing along for the ride. Sequoia comes equipped with more than enough seating — and standard Toyota Safety Sense™ P (TSS-P)¹¹ — to give you and your family peace of mind.

Standard Apple CarPlay® and Android Auto™ compatibility
Available towing capacity of up to 7400 lbs.¹⁹
Standard 8-passenger seating; available 7-passenger seating with captain’s chairs
Standard Smart Key System²⁸ with Push Button Start
Available Premium Audio with Dynamic Navigation® and JBL® w/Clari-Fi®¹⁰

THE OFFICIAL SUV OF FAMILY ADVENTURES.

Sequoia Limited shown in Shoreline Blue Pearl. Options shown.

See numbered footnotes in Disclosures section.
EXCEPTIONAL IN CAPABILITY AND COMFORT.

With its legendary off-road prowess and a powerful 381-hp V8, the 2020 Land Cruiser keeps the timeless name alive and strong. And Land Cruiser Heritage Edition pays homage to decades of legends that came before it. With a Yakima MegaWarrior cargo basket, bronze BBS forged-aluminum wheels, increased rear cargo space and Land Cruiser’s signature badging, Heritage Edition is ready.

Land Cruiser Heritage Edition shown in Midnight Black Metallic. Prototype shown with options. See footnote 40 in Disclosures section for more information on off-roading.

Bird’s Eye View Camera with Perimeter Scan and Multi-Terrain Monitor
Premium Audio with 14 JBL speakers and Integrated Navigation
Available in 8- or 5-passenger configuration
Standard heated and ventilated front seats
Standard Crawl Control and center differential with locking feature

See numbered footnotes in Disclosures section.
The 2020 Sienna is a minivan that the whole family can agree on. The only vehicle in its class with available All-Wheel Drive (AWD), Sienna has enough power, space and style to take your family and friends anywhere.

- 3.5-liter V6 direct-injection engine with Direct Shift-8AT (8-speed Automatic Transmission)
- Available Dual-View Blu-ray Disc™ Entertainment Center
- Available All-Wheel Drive (AWD) with active torque control
- Standard Toyota Safety Sense™ P (TSS-P)
- Available Premium Audio with Dynamic Navigation and JBL® w/Clari-Fi®

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<td>LE with Auto Access Seat</td>
<td>XLE with Auto Access Seat</td>
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See numbered footnotes in Disclosures section.

For Toyota Mobility program details, go to www.toyota.com/mobility or call the Toyota Customer Assistance Center at 1-800-331-4331.
Tacoma SR | SR5 | TRD SPORT | TRD OFF-ROAD | LIMITED | TRD PRO

The 2020 Tacoma delivers the performance, power and efficiency needed for your adventures. And its aggressive style reminds everyone that it’s ready to play dirty.

Available Multi-terrain Select and Crawl Control**4**

Available Multi-Terrain Monitor**42** and Panoramic View Monitor**47**

Standard Apple CarPlay**43** and Android Auto™ compatibility

Standard Toyota Safety Sense™ P (TSS-P)**1**

See numbered footnotes in Disclosures section.
4Runner  SR5  |  SR5 PREMIUM  |  TRD OFF-ROAD  |  TRD OFF-ROAD PREMIUM  |  VENTURE SPECIAL EDITION  |  LIMITED  |  NIGHTSHADE SPECIAL EDITION  |  TRD PRO

The 2020 4Runner delivers the ultimate in off-road capability for adventure with its proven body-on-frame platform, powerful V6 engine and advanced terrain-conquering technologies.

Available 4Runner Limited shown in Classic Silver Metallic. Prototype shown with options. See footnote 30 in Disclosures section for more information on off-roading.

See numbered footnotes in Disclosures section.
BUILT TO GO THE DISTANCE.

Assembled with pride in Texas, the full-size 2020 Tundra was engineered and designed in Michigan and California and stress-tested in Arizona. This teamwork helps ensure that Tundra delivers the toughness and durability you expect, making this one rig you can count on.

Standard Toyota Safety Sense™ P (TSS-P)
Available 38-gallon fuel tank
Standard Apple CarPlay®️ and Android Auto™️ compatibility
Available Premium Audio with Dynamic Navigation®️ and JBL®️
Available leather-trimmed heated and ventilated front bucket seats

Tundra CrewMax Limited shown in Cavalry Blue with available Limited Premium Package, moonroof and running boards. Prototype shown with options.

*Toyota vehicles and components are assembled in the U.S. using U.S. and globally sourced parts.

See numbered footnotes in Disclosures section.
TRUE ICONS OF THE OFF-ROAD.

TRD Pro  TUNDRA | SEQUOIA | TACOMA | 4RUNNER

From the harshest deserts, to the deepest jungles, to the subzero temperatures of the Arctic Circle, the TRD Pro series has devoured the world’s most challenging terrain. And they’re hungry for more. Whether it’s the full-size Tundra TRD Pro, the powerful Sequoia TRD Pro, the action-packed Tacoma TRD Pro or the adventurous 4Runner TRD Pro, these vehicles will take you places you never thought possible. What else would you expect from the experts at Toyota Racing Development? It’s time to crank things up a notch — or ten. Let’s get dirty.

Tundra CrewMax, Sequoia TRD Pro, Tacoma Double Cab and 4Runner TRD Pro shown in Super White. See footnote 40 in Disclosures section for more information on off-roading. Prototypes shown with options.

- Tundra TRD Pro: 18-in. BBS® forged-aluminum TRD Pro wheels
- Tundra TRD Pro: Rigid Industries® LED fog lights
- Sequoia TRD Pro: FOX® Internal Bypass shocks
- Sequoia TRD Pro: 18-in. black BBS® forged-aluminum TRD Pro alloy wheels
- Sequoia TRD Pro: Rigid Industries® LED fog lights
- Tacoma TRD Pro: Rigid Industries® LED fog lights
- Tacoma TRD Pro: FOX® Internal Bypass shocks
- 4Runner TRD Pro: 1/4-in.-thick aluminum skid plate with red TRD lettering
- 4Runner TRD Pro: TRD roof basket
- 4Runner TRD Pro: FOX® Internal Bypass shocks
### Nightshade Edition

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<tr>
<th>Model</th>
<th>Color and Details</th>
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<tr>
<td>4Runner</td>
<td>Nightshade: black 20-in. alloy wheels, black interior accents</td>
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<tr>
<td>Camry</td>
<td>Nightshade: black window trim and badges</td>
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<tr>
<td>Corolla</td>
<td>Nightshade: black 18-in. alloy wheels, black exterior accents</td>
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<tr>
<td>Corolla Hatchback</td>
<td>Nightshade: black exterior accents</td>
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<tr>
<td>Sienna</td>
<td>Nightshade: black 18-in. alloy wheels, black sport mesh front grille</td>
</tr>
</tbody>
</table>

See numbered footnotes in Disclosures section.

SET YOURSELF APART

An aerodynamic TRD-tuned body kit with red pinstripes and a red TRD badge are just some of the details that make Camry TRD and Avalon TRD unforgettable. At Toyota Racing Development, we’ve been helping performance enthusiasts extract more performance from their Toyotas since 1979, and we have no intention of slowing down.

Camry TRD: TRD instrumentation with red illuminated accents
Camry TRD: available summer tires
Camry TRD: Sport SofTex®-trimmed front seats with red stitching, red-stitched TRD headrest logo and red seatbelts
Camry TRD: TRD instrumentation with red illuminated accents

Avalon TRD: TRD track-tuned suspension
Avalon TRD: Gloss-black rear spoiler and aero kit with red pinstriping
Avalon TRD: TRD cat-back exhaust with polished stainless steel tips
Avalon TRD: SofTex®-trimmed heated front seats with perforation and ultrasuede accents, red stitching, red-stitched TRD headrest logo and red seatbelts
Avalon TRD: TRD shift knob, floor mats, and trunk mat

See numbered footnotes in Disclosures section.
PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION

Pre-Collision System with Pedestrian Detection (PCS w/PD) helps keep the road safe by detecting a pedestrian under certain daytime conditions. If the system determines that the possibility of frontal collision with a pedestrian is high, it prompts the driver to take evasive action and brake by using an audio/visual alert. If the driver reacts and brakes, the system may use Brake Assist (BA) to provide additional brake force. If the driver doesn’t react and brake and the system determines that the risk of collision is high, the system may automatically apply the brakes, reducing speed to help mitigate the impact or avoid the collision entirely, if possible.

LANE DEPARTURE ALERT WITH STEERING ASSIST (SELECT TSS-P VEHICLES) AND ROAD EDGE DETECTION (TSS 2.0 VEHICLES)

Using Road Edge Detection, Lane Departure Alert with Steering Assist (LDA w/SA) issues both an audible alert and visual warning on the Multi-Information Display (MID) screen. If the system determines that the driver is not taking corrective steering action, the Steering Assist function is designed to initiate and provide gentle corrective steering to help keep the vehicle in the lane.

AUTOMATIC HIGH BEAMS

The Automatic High Beams (AHB) feature is a safety system designed to help you see more clearly at night — without distracting other drivers. Designed to activate at speeds above 25 mph, AHB relies on an in-vehicle camera to help detect the headlights of oncoming vehicles and taillights of preceding vehicles, then automatically toggles between high and low beams accordingly to provide the appropriate amount of light. By using high beams more frequently, the system may allow for earlier detection of pedestrians and obstacles.

*Not all TSS or TSS 2.0 features available on all models and model grades. See dealer for details. See numbered footnotes in Disclosures section. See footnotes 55, 60 and 62 for more information on TSS feature availability.
Toyota Safety Sense™ (TSS) is a bundle of active safety features standard on select models. These innovative features were designed to help protect you and your passengers from harm.

**SPEED LIMIT ROAD SIGN ASSIST — TSS 2.0 VEHICLES ONLY**

Road Sign Assist (RSA) helps keep drivers informed of important signs. Using a forward-facing intelligent camera, Road Sign Assist is designed to detect speed limit signs, stop signs, do-not-enter signs and yield signs, and display them on the MID.

**FULL-SPEED DYNAMIC RADAR CRUISE CONTROL — SELECT TSS-P AND TSS 2.0 VEHICLES**

Intended for highway use 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 may be applied. When there’s no longer a vehicle driving slower than your set speed in front of you, DRCC will then accelerate to your preset speed.

**LANE TRACING ASSIST — SELECT TSS 2.0 VEHICLES**

When Lane Tracing Assist (LTA) is on and Dynamic Radar Cruise Control is enabled, the vehicle is designed to use visible lane markers and/or a preceding vehicle to help keep the vehicle centered while also displaying the vehicle’s position within the MID screen. The system is designed to reduce driver strain, increase convenience and benefit drivers most during traffic jam situations — but can be turned off using the MID.

*Not all TSS or TSS 2.0 features available on all models and model grades. See dealer for details. See numbered footnotes in Disclosures section. See footnotes 55, 60 and 62 for more information on TSS feature availability.*
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<th>SUPERSONIC RED*</th>
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Not all colors available on all model grades. See dealer for details. *Extra-cost color.
<table>
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<th>Color Description</th>
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<td>BLACK SAND PEARL</td>
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<td>BLUEPRINT</td>
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<td>BARCELONA RED METALLIC</td>
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<td>CELESTITE</td>
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<td>MIDNIGHT BLACK METALLIC</td>
<td>Blue Flame</td>
<td>BLUE FLAME</td>
<td>Galactic Aqua Mica</td>
<td>GALACTIC AQUA MICA</td>
<td>Smoked Paprika Metallic</td>
<td>SMOKED PAPRIKA METALLIC</td>
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<td>BLUE CRUSH METALLIC</td>
<td>Blue Streak Metallic</td>
<td>BLUE STREAK METALLIC</td>
<td>Smoked Paprika Metallic</td>
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<td>Oxide Bronze Metallic</td>
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<td>Renaissance Red 2.0</td>
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<td>Nitro Yellow*</td>
<td>NITRO YELLOW*</td>
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<td>Phantom*</td>
<td>PHANTOM*</td>
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<td>CLASSIC SILVER METALLIC</td>
<td>Wind Chill Pearl*</td>
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<td>Turbulence Gray</td>
<td>TURBULENCE GRAY</td>
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<td>Wind Chill Pearl*</td>
<td>WIND CHILL PEARL*</td>
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Not all colors available on all model grades. See dealer for details. *Extra-cost color. †Availability subject to change. **The available R-Code adds differentiation with a black- or white-painted roof and side mirrors. See numbered footnotes in Disclosures section.
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 these 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.

DISCLOSURES

1. Toyota Safety Sense™ effectiveness is dependent on many factors including road, weather and vehicle conditions. Drivers are responsible for their own safe driving. Always pay attention to your surroundings and drive safely. See Owner’s Manual for additional limitations and details. 2. Extra-cost color. 3. Always drive safely and obey traffic laws. Apps and services are subject to change at any time without notice. Data charges may apply. Apple CarPlay™ functionality requires a compatible iPhone connected with an approved data cable into the USB media port on your vehicle. Android Auto and Waze are trademarks of Google. 4. Dynamic Navigation depends on an operable telematics device, a cellular connection, navigation map data and GPS signal strength, and other factors outside of Toyota’s control, which can limit system functionality or availability. Services not available in every city or roadway. Use common sense when relying on information provided. Service may vary by vehicle and region. Registration is required. Terms of Use apply. See Owner’s Manual and https://toyota.com/connected-services for details. 5. Clari-Fi® is a registered trademark of Harman International Industries, Inc. 6. CAUTION: Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal. There are limitations to the range and effectiveness of the Blind Spot Monitor. See Owner’s Manual for additional limitations and details. 7. The Smart Key system operates at speeds up to 43 mph. 8. Do not overload your vehicle. See Owner’s Manual for weight limits and restrictions. 9. Battery life may be substantially less than mileage expectancy, depending on driving conditions. See the Warranty and Services Guide for more information. 10. The Intelligent Parking Assist system requires driver brake control. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 11. The Intelligent Parking Assist system requires driver brake control. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 12. 2020 Prius Prime EPA-estimated combined mpg when fully charged. Actual MPG will vary. 13. Prius AWD-e system operates at speeds up to 43 mph. 14. Intelligent Clearance Sonar (ICS) is designed to assist drivers in avoiding potential forward collisions at speeds of 9 mph or less. Certain vehicle and environmental factors, including an object’s shape, size and composition, may affect the system’s effectiveness. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 15. The Intelligent Parking Assist system requires driver brake control. Always look around outside the vehicle and use mirrors to confirm clearance. See Owner’s Manual for additional limitations and details. 16. Based on the U.S. Department of Energy as of October 15, 2019. Excludes all-electric vehicles. 17. All Toyota models 2020 and later, except the new SAE J2807 method. Installation of a tow hitch receiver will disable the touchless sensor in your vehicle’s power rear-door liftgate and sensor operation setting should be turned off. See Owner’s Manual for details. 18. The Multi-Terrain Monitor view is limited and may interfere with pedal operation: each mat/liner must be secured with its fasteners. Do not install a floor mat/foot liner on top of an existing floor mat/foot liner. 19. The Pre-Collision System (PCS) with Pedestrian Detection (PD) is designed to determine if impact is imminent and help reduce impact speed and damage in certain frontal collisions involving a vehicle or a pedestrian. PCS w/PD is not a substitute for safe and attentive driving.
DISCLOSURES (continued)

depends on many factors, such as speed, size and position of pedestrian and weather, light and road conditions. See Owner’s Manual for additional limitations and details. S3. Brake Assist is designed to help the driver take advantage of ABS and is not a substitute for safe driving practices. Braking effectiveness also depends on proper vehicle maintenance, tire and road conditions. See Owner’s Manual for additional limitations and details. S4. Lane Departure Alert with Steering Assist is designed to read visible lane markers under certain conditions. It provides a visual and audible alert and slight steering force when lane departure is detected. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on many factors including road, weather and vehicle conditions. See Owner’s Manual for additional limitations and details. S5. Steering Assist not available on Land Cruiser, Sequoia, Tundra, Tacoma or 4Runner. S6. 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. See Owner’s Manual for additional limitations and details. S7. TSS not available on 86; Yaris and Yaris Hatchback have very limited TSS functions. See your Toyota dealer or toyota.com/safety-sense for more information on TSS feature availability. S8. Do not rely exclusively on Road Sign Assist (RSA). RSA is a driver support system that utilizes the vehicle’s forward facing camera and navigation system (when data is available) to recognize certain road signs and provide information to the driver via the multi-information display and/or Head-Up display. Effectiveness is dependent on road, weather, vehicle and sign conditions. Use common sense when using RSA and do not drive distracted. See Owner’s Manual for additional limitations and details. S9. Dynamic Radar Cruise Control is designed to assist the driver and is not a substitute for safe and attentive driving practices. System effectiveness is dependent on many factors including road, weather and traffic conditions. See Owner’s Manual for additional limitations and details. S10. Full-Speed Range Dynamic Radar Cruise Control not available on GR Supra, Yaris Hatchback, Yaris, Highlander, Highlander Hybrid, Sequoia, Land Cruiser, Sienna, Tacoma, 4Runner or Tundra. S11. Lane Tracking Assist (LTA) is designed to read visible lane markers and detect other vehicles under certain conditions when DRCC is engaged. When potential lane departure is detected, LTA provides a visual warning and either an audible alert or vibration in the steering wheel and can apply a slight steering force. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on many factors including road, weather and vehicle conditions. LTA not available on manual transmissions. See Owner’s Manual for additional limitations and details. S12. Lane Tracing Assist not available on Corolla and Corolla Hatchback with manual transmission or Mirai.

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. Color(s) depicted may vary based on multiple factors, including ambient lighting and the format in which it is being viewed (e.g., computer, mobile device or print).

WARRANTIES

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 battery control module, hybrid control module and inverter with converter, are covered for 8 years/100,000 miles. Refer to applicable Warranty and Maintenance Guide for details.

Hybrid Battery: HV battery is covered for 10 years or 150,000 miles, whichever comes first. Warranty coverage is subject to terms and conditions. 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).


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.

We want everything about your experience with Toyota to exceed your expectations. The Toyota Customer Experience Center is one way we hope to satisfy you. Got a question, comment or concern? Please contact us at:

Toyota Motor Sales, U.S.A., Inc.
P.O. Box 259001, Plano, TX 75025-9001
Phone/Fax: 800-331-4331/310-468-7814, Monday – Friday, 7 a.m. – 7 p.m. CT/Saturday, 7 a.m. – 4:30 p.m. CT

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