

2021 TOYOTA FLEET

RESOURCE GUIDE



Fleet

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ABOUT TOYOTA



Toyota in North America

Toyota has been a part of the cultural fabric in the U.S. for more than 60 years. The company is committed to advancing sustainable, next-generation mobility through the Toyota and Lexus brands.



Toyota in North America



IN THE U.S.



36,000

people directly employed



470,000

U.S. jobs created



\$28.4B

invested since 1957

\$13B

more investment
committed by 2021



1957

2020

2021



IN NORTH AMERICA



11

Toyota models
assembled



1,200+

dealerships



38M+

vehicles assembled
since 1986



14

North American facilities
produce nearly



70% of Toyotas sold
in the U.S.



Toyota gives back
to the community

with Toyota4Good, the
Toyota USA Foundation,
and many other initiatives.

Toyota Research Institute

The Toyota Research Institute's (TRI) mission is to pioneer technologies that will drive Toyota's future. This R&D has already made waves with active safety systems like TSS 2.0 and 2.5+¹, as well as future autonomous platforms like Guardian and Chauffeur.



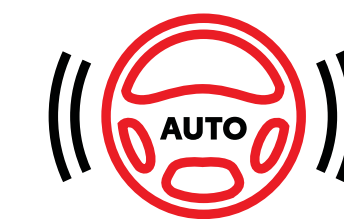
AUTOMATED DRIVING

Toyota views the driver and car as teammates working together. With every automated driving project, the safety and autonomy of people is critical. In that spirit, the company has committed to automated driving with two distinct systems:



Guardian

Toyota Guardian uses an “envelope control system” that amplifies human control over driving, while also blending in machine intelligence.



Chauffeur

Toyota Chauffeur relies on the same artificial intelligence, hardware and software as Guardian, but it is being developed as a fully autonomous driving system.

Toyota and the Environment

Toyota is committed to fostering a more sustainable society. The company is addressing global environmental issues that include climate change, resource depletion and habitat loss.

This year, Toyota Financial Services issued its fifth **Green Bond of \$750 million** to fund new vehicle contracts that meet clean air criteria, and Toyota partnered with Huston-Tillotson University to launch a **bachelor’s degree for Environmental Justice**.



TOYOTA ENVIRONMENTAL CHALLENGE 2050

Toyota is committed to six global challenges that will lead to positive changes in its manufacturing and the environment by 2050:

- 1**  **New Vehicle Zero CO₂ Emissions Challenge**
- 2**  **Life Cycle Zero CO₂ Emissions Challenge**
- 3**  **Plant Zero CO₂ Emissions Challenge**
- 4**  **Challenge of Minimizing and Optimizing Water Usage**
- 5**  **Challenge of Establishing a Recycling-based Society and Systems**
- 6**  **Challenge of Establishing a Future Society in Harmony with Nature**

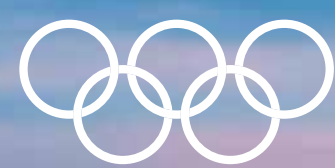
Olympic Sponsorship

Toyota is proud to be an active supporter of the Olympic and Paralympic Games.

In March 2015, Toyota became a TOP (The Olympic Partner) of the International Paralympic Committee in the Mobility category for the years 2017 through 2024.

Team Toyota is sponsoring 17 U.S. athletes and hopefuls for the 2020 Tokyo Summer Olympic and Paralympic Games.

TOYOTA



Worldwide
Olympic Partner



Worldwide
Paralympic Partner



In addition to supporting Team USA, Toyota has partnerships with the National Governing Body (NGB) for the following sports:

USA Skateboarding • USA Surfing • USA Swimming • USA Track & Field • USA Triathlon • US Speedskating • US Figure Skating • USA Hockey and the U.S. National Sled Hockey Team • USA Curling • National Wheelchair Basketball Association • US Paralympics Cycling • US Paralympics Swimming • US Paralympics Track & Field • US Paralympics Alpine Skiing • US Paralympics Nordic Skiing • US Paralympics Snowboarding

TOYOTA FLEET PROGRAM



Why Toyota Fleet?

Whether your needs are large or small, choose Toyota.
It's just *smart* business.



UNMATCHED QUALITY

Quality is built into every step of the Toyota production process.



TOYOTACARE

Every Toyota includes ToyotaCare², a plan that covers normal factory scheduled maintenance for 2 years or 25,000 miles, whichever comes first. It also includes 24-hour Roadside Assistance for 2 years, unlimited mileage.



DESIGNED FOR SAFETY

Toyota Safety Sense™ (TSS)¹ is a bundle of active safety features included on most new Toyota vehicles at no additional cost.



TRUE CONNECTIVITY

Toyota Connected Solutions gives you key insights about your fleet, using data from the vehicle.



ECO-ADVANCED

We offer more hybrid choices than any other full-line manufacturer.



EXCEPTIONAL RESALE AND RESIDUAL VALUE

Toyota dominated KBB's 2020 Best Resale Value awards, with the top vehicle overall for the sixth straight year, as well as the three top hybrid vehicles³.



LOWER OPERATING COSTS

Toyota's renowned quality and reliability can mean less downtime and improved productivity.



PARTNERSHIP & SUPPORT

We have a full team of field- and headquarter-based fleet professionals dedicated to serving your needs.

Fleet Management Companies

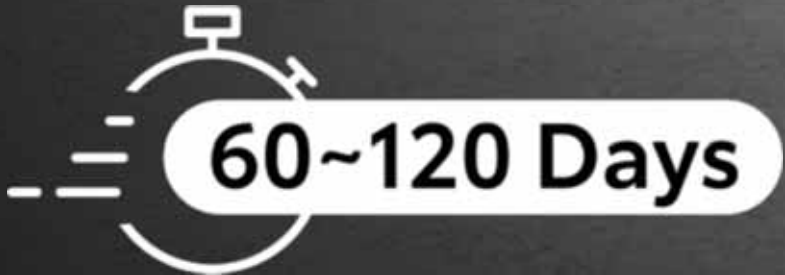
Toyota has strong relationships with many Fleet Management Companies (FMCs) around the country. This allows us to better serve our mutual business partners.

We have partnerships with the FMCs listed here – plus many more.



Supply Chain Performance

Toyota Fleet prides itself on consistent and reliable availability. Average delivery timing is <100 days for “ASAP” orders.



PRODUCTION ORDER

Vehicles that cannot be obtained via a pool can be custom-ordered.



COMMERCIAL POOL

These vehicles can be ordered from a list of models with pre-defined build specifications.



EMMEDIATE POOL

These pipeline vehicles are purchased "as-is" and delivered in less than 30 days.

Delivery Options

Toyota Fleet is dedicated towards ensuring you get the vehicle you want, set up as you need it. This means offering both “ship to” delivery and “ship thru” delivery.



SHIP TO

Toyota Fleet can ship its entire line of vehicles to a wide range of delivery and pickup locations, including Fleet Management Companies and Toyota Executive Delivery dealers.

SHIP THRU

Toyota Fleet also offers **ship-thru upfitting** for Tacoma and Tundra trucks. These vehicles may be shipped to a **pre-approved upfitter for customizations** before continuing on to its final delivery location.

UPFITTING

Auto Truck Group specializes in the design, manufacture and installation of truck equipment for a wide variety of customers, trades and industries. They are ready to help pool/dealer customers, fleets, construction, energy and telecommunications, utilities, municipal and state governments, railroads and many other businesses and industries.



Efficient manufacturing processes and flexible assembly lines enable **Knapheide** to produce both standard and highly customized truck and van bodies. Their products include service bodies, KUV bodies, platform bodies, gooseneck bodies, dump bodies, forestry bodies, pickup accessories, mechanics trucks, fuel and lube trucks, and water trucks.



Toyota Executive Delivery

Over 800 Toyota dealerships around the country are enrolled in the Commercial Toyota Executive Delivery (TED) program.

As part of the TED agreement, these dealers will:

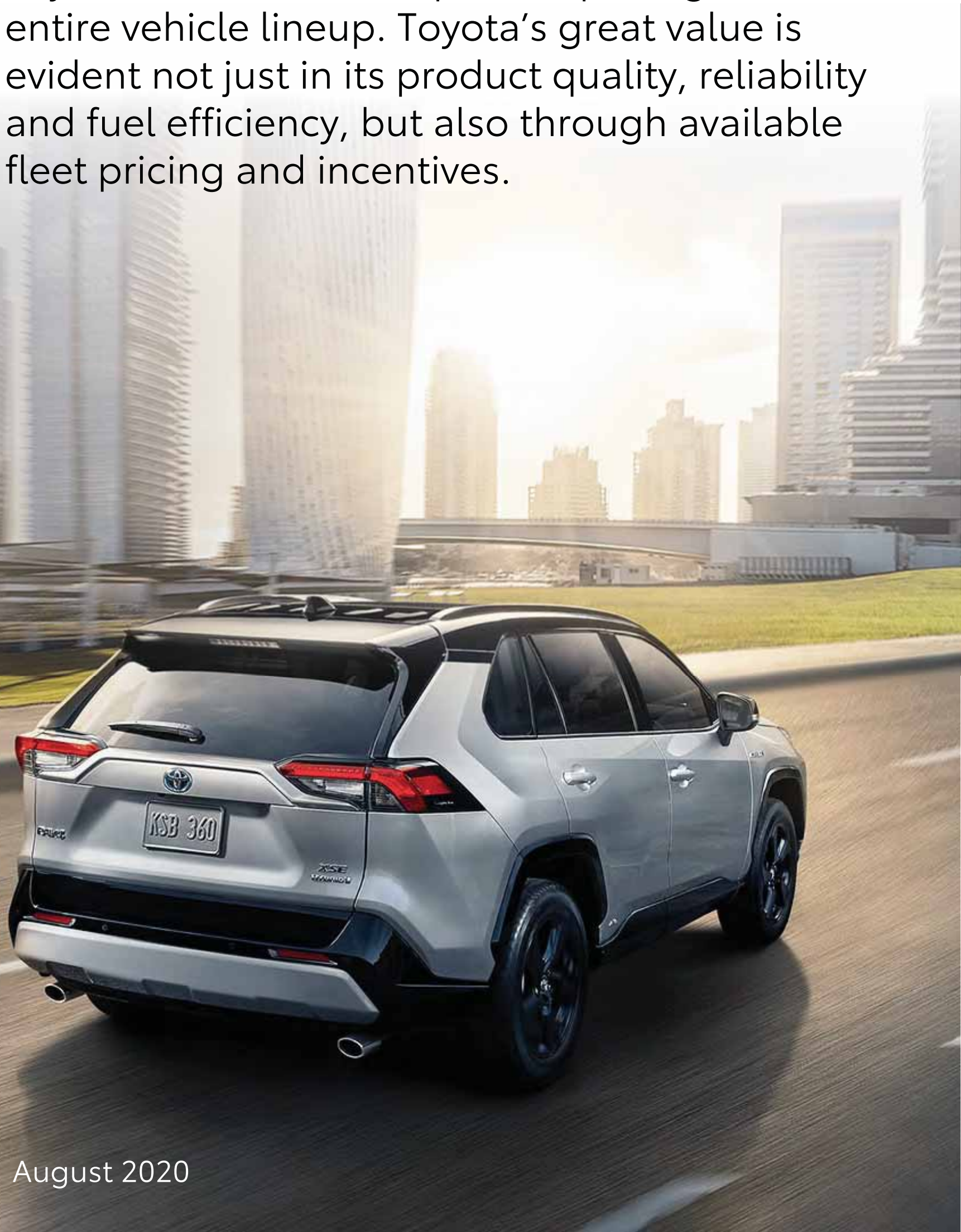
- ✓ Perform quality courtesy delivery of vehicles
 - ✓ Appoint a dealership contact to coordinate deliveries
 - ✓ Negotiate a delivery fee not to exceed \$350/vehicle
-

A list of TED dealers can be found at fleet.toyota.com.



Pricing & Incentives

Toyota Fleet offers competitive pricing on its entire vehicle lineup. Toyota’s great value is evident not just in its product quality, reliability and fuel efficiency, but also through available fleet pricing and incentives.



2021 MODEL	INCENTIVE
4Runner	\$600
Avalon	\$2,000
Avalon Hybrid	\$2,000
C-HR	\$1,000
Camry	\$1,300
Camry Hybrid	\$1,300
Corolla	\$800
Corolla Hybrid	\$800
Corolla Hatchback	\$1,000
Highlander	\$800
Highlander Hybrid	\$800

2021 MODEL	INCENTIVE
Mirai	Contact Us
Prius	\$1,200
Prius Prime	\$2,500
RAV4	\$1,000
RAV4 Hybrid	\$1,000
RAV4 Prime	\$500
Sequoia	\$500
Sienna	\$1,200
Tacoma	\$1,000
Tundra	\$2,100
Venza	\$700

THE TOYOTA ADVANTAGE



Overview

The Toyota Fleet Program offers access to Toyota’s award-winning vehicle lineup.

CARS & MINIVAN



Corolla
HYBRID AVAILABLE



Corolla Hatchback



Camry
HYBRID AVAILABLE



Avalon
HYBRID AVAILABLE



Prius
HYBRID



Prius Prime
PLUG-IN HYBRID



Mirai
FUEL CELL



Sienna
HYBRID

TRUCKS



Tacoma



Tundra

CROSSOVERS & SUVS



C-HR



RAV4
HYBRID AVAILABLE



RAV4 Prime
PLUG-IN HYBRID



4Runner



Venza
HYBRID



Highlander
HYBRID AVAILABLE



Sequoia



Land Cruiser

Brand Value

AWARDS AND ACCOLADES



2020 IIHS Top Safety Pick

Four Toyota Models Were
Awarded Top Safety Pick, and One
Was Awarded Top Safety Pick+⁴



2020 NHTSA Safety Rating

10 Toyota Models Were
Awarded 5-Star Overall
Safety Rating⁵



2020 Kelley Blue Book Best Resale Value Awards

Three Toyota Models in the Top 5⁶



iSeeCars Best Used Cars for 2020

Toyota Models Rank #1
in Four Vehicle Categories



Fortune World's Most Admired Companies 2020

Most Admired Motor Vehicle
Company for 4 Consecutive Years



ToyotaCare²

Toyota is devoted to safety and dependability, and proper vehicle maintenance is important to both.

That's why Toyota includes a maintenance plan and roadside assistance with every new fleet and retail vehicle.



NO COST MAINTENANCE PLAN

2 YEARS OR 25,000 MILES*

Toyota-trained technicians will perform factory recommended maintenance on your Toyota, including:

- ✓ Replace engine oil and oil filter
- ✓ Rotate tires
- ✓ Multi-point vehicle inspection
- ✓ Inspect and adjust all fluid levels

* Whichever comes first.



24-HOUR ROADSIDE ASSISTANCE

2 YEARS, UNLIMITED MILES

24-hour roadside assistance is provided at no cost for 2 years from the effective date, for unlimited miles. Services include:

- ✓ Battery jump start
- ✓ Lockout protection
- ✓ Emergency fuel delivery
- ✓ Tire service
- ✓ Towing
- ✓ Winching



Warranty

Every new Toyota vehicle is covered by a comprehensive warranty package, including:

✓ **BASIC**
3 / 36,000
YEARS MILES

✓ **POWERTRAIN**
5 / 60,000
YEARS MILES

✓ **RESTRAINT SYSTEMS**
5 / 60,000
YEARS MILES

✓ **RUST-THROUGH**
5 / Unlimited
YEARS MILES

✓ **EMISSIONS**
Coverages vary under Federal
and California regulations.

Additionally, Toyota hybrid vehicles also offer:

✓ **HYBRID SYSTEM⁷**
8 / 100,000
YEARS MILES

✓ **HYBRID BATTERY⁸**
10 / 150,000
YEARS MILES





Safety Technology



Safety is a key part of the Toyota formula. This is plainly evident across the 2021 model lineup, with nearly all vehicles coming standard with a wide range of active and passive safety features, like the **Toyota Safety Sense™ (TSS)**¹ and **Star Safety System™** platforms, as well as comprehensive airbag arrangements and individual features like available Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰.



Toyota Safety Sense™



PRE-COLLISION SYSTEM¹¹

This camera and radar system is designed to help reduce the likelihood of colliding with a preceding vehicle or pedestrian.

Toyota Safety Sense 2.0 (TSS 2.0) enhances this system with low-light detection for pedestrians, plus daytime bicyclist detection.¹²



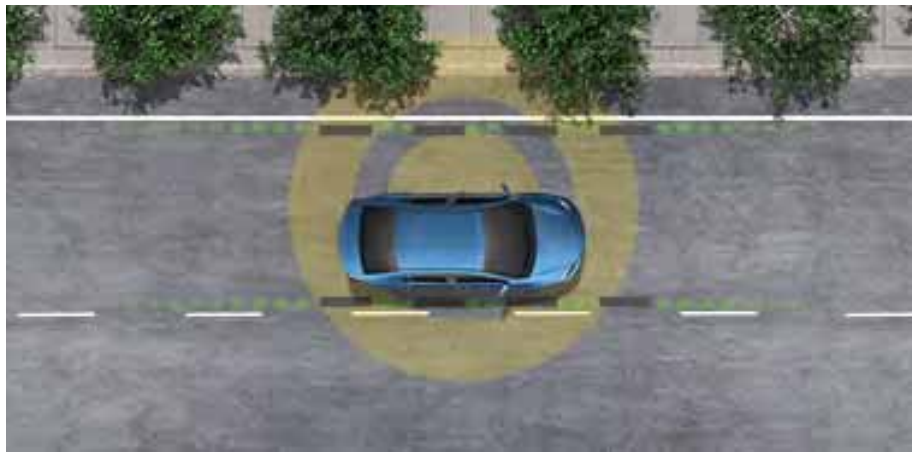
- ☑ TSS 2.0
- ☑ TSS-P



LANE DEPARTURE ALERT¹³

A camera on your windshield may help you avoid the consequences of unintended lane departure by alerting you when it senses that you've veered from your lane.

For TSS 2.0, Lane Departure Alert (LDA) has been updated with Road Edge Detection, which may be capable of sensing the boundary between the road surface and the side of the road.



- ☑ TSS 2.0
- ☑ TSS-P



AUTOMATIC HIGH BEAMS¹⁴

A camera on your windshield is designed to aid nighttime driving by detecting headlights and taillights of preceding vehicles, and toggling accordingly between high and low beams.



- ☑ TSS 2.0
- ☑ TSS-P



DYNAMIC RADAR CRUISE CONTROL¹⁵

This high-tech cruise control uses radar behind the Toyota badge plus a camera on the windshield designed to adjust your speed, helping you maintain a preset distance from the car in front of you.

TSS 2.0 and TSS-P include Full-Speed Range Dynamic Radar Cruise Control (DRCC) on automatic transmission models with an electronic parking brake, which enables low-speed following and matching speed.

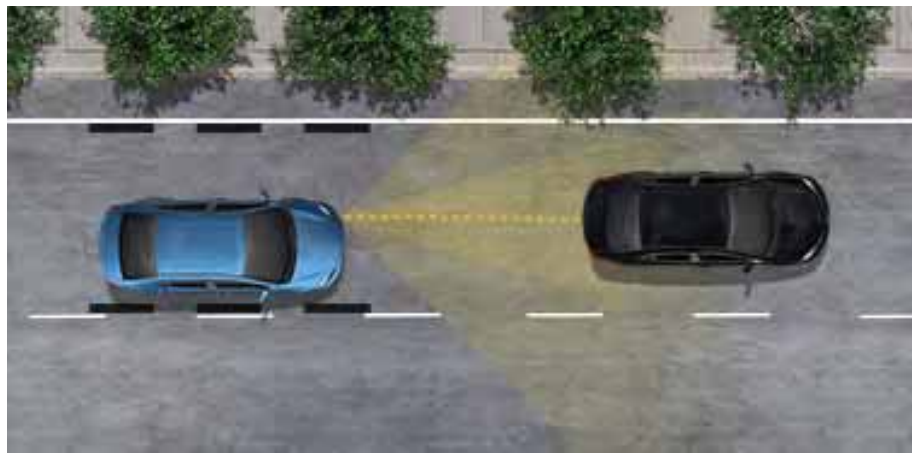


- ☑ TSS 2.0
- ☑ TSS-P



LANE TRACING ASSIST¹⁶

When Full-Speed Range Dynamic Radar Cruise Control (DRCC) is enabled and lane markers are visible, Lane Tracing Assist (LTA) uses the lines on the road and preceding vehicles to help keep the vehicle centered and in its lane.

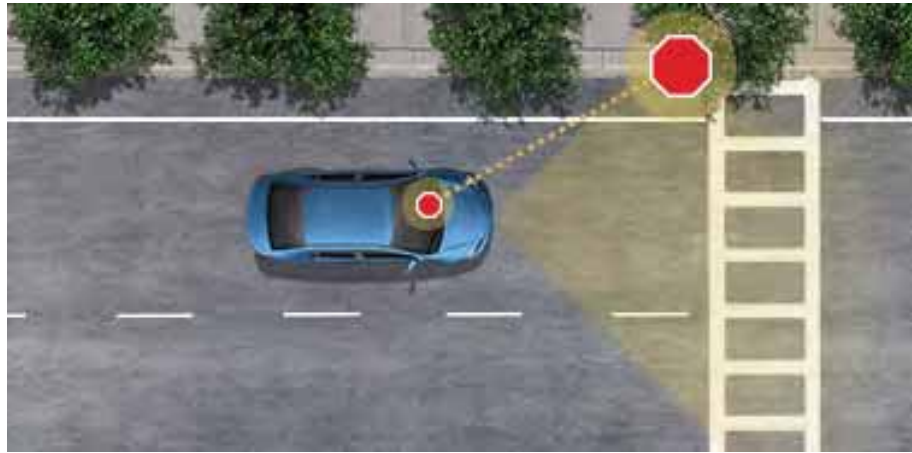


- ☑ TSS 2.0
- ☐ TSS-P



ROAD SIGN ASSIST¹⁷

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



- ☑ TSS 2.0
- ☐ TSS-P

Toyota Safety Sense™ 2.5+



Making its debut on Camry for 2021, TSS 2.5+¹ adds a variety of enhancements to existing systems in the active safety suite, including:



PRE-COLLISION SYSTEM¹² **ENHANCED**

TSS 2.5+ enhances the camera and radar system with intersection support helping to reduce the likelihood of a collision with oncoming vehicles and pedestrians, and risk avoidance emergency steering to help navigate around vehicles, pedestrians and bicyclists within your lane.



DYNAMIC RADAR CRUISE CONTROL¹⁵ **ENHANCED**

For TSS 2.5+, Full-Speed Range Dynamic Radar Cruise Control with curve speed management feature is designed to help navigate around curves.



LANE DEPARTURE ALERT¹³ **ENHANCED**

TSS 2.5+ updates this system with enhanced line recognition to help drivers stay in their lane.



Connected Services

Toyota's available Connected Services*¹⁸ help provide owners with added convenience, safety and peace of mind.



Remote Connect¹⁹

Trial Period:
1 year

- Remotely start/stop the engine, lock/unlock the doors, and locate the vehicle.
- Enable Guest Driver features relating to top speed, curfew or miles driven.
- Receive vehicle status alerts.



Safety Connect²⁰

Trial Period:
1 year

- Automatic Collision Notifications
- Enhanced Roadside Assistance⁵⁶
- Emergency Assistance Button
- Stolen Vehicle Locator



Service Connect²¹

Trial Period:
10 years

- Receive vehicle alerts from your preferred dealer when maintenance is required.
- Get updates on fuel level, mileage, applicable recalls and more.



Wi-Fi Connect²²

Trial Period:
Up to 2GB/3 months

- In-vehicle Wi-Fi hotspot using a 4G LTE cellular network.
- Connectivity for up to five devices simultaneously.



Destination Assist²³

Trial Period:
1 year

- Enjoy 24-hour access to a live agent who can give directions to an address via the navigation system.
- Get directions to restaurants, hotels, fuel stations and more.



Dynamic Navigation²⁴

Trial Period:
Up to 3 years

- Display map data, routes and points of interest on the navigation system.
- Access favorite destinations, view recent searches, or choose an address from the Contacts list.

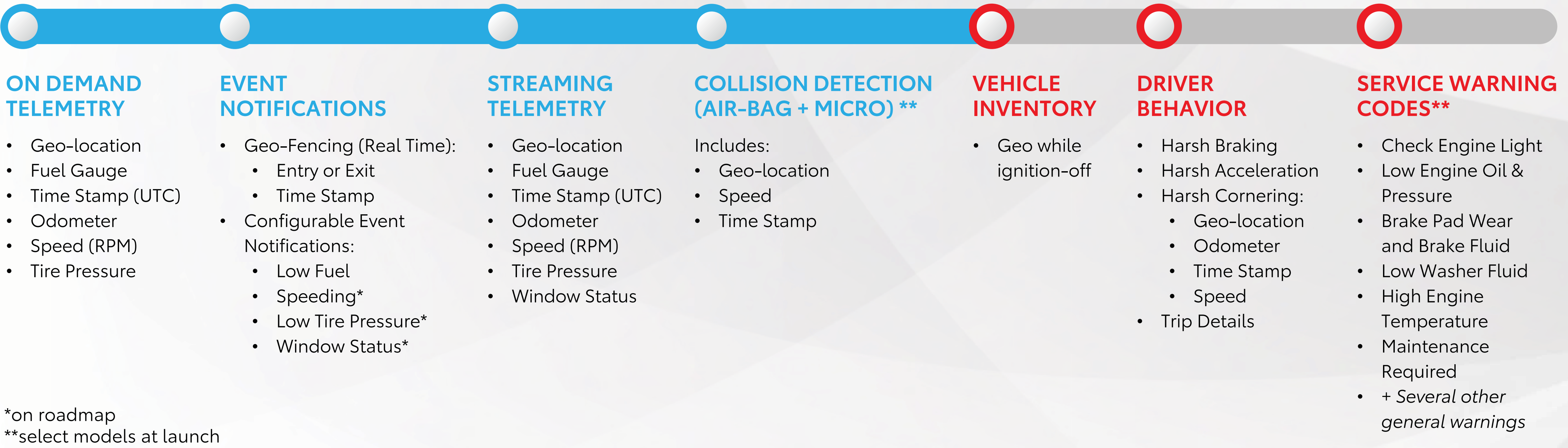
Toyota Connected Solutions

More than 20 Toyota models now offer critical telemetry services to help you manage your fleet.

By eliminating installation time and providing a built-in OEM hardware solution, keeping track of your drivers and vehicles has never been easier. Learn more at toyotaconnectedsolutions.com.

AVAILABLE
NOW

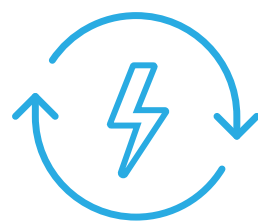
AVAILABLE
SOON



The Hybrid Advantage

Toyota manufactured its first hybrid in 1997 and has since sold more than **15 million hybrid vehicles** worldwide, offering more hybrid choices than any other full-line manufacturer.

The current Toyota hybrid lineup includes **the all-new 2021 Sienna and Venza**, which are both hybrid-only vehicles. By around 2025, Toyota is planning to have a **dedicated electrified model for every Toyota model globally** (hybrid, plug-in hybrid, fuel cell or electric).



EFFICIENCY

Alternative fuel vehicles have superior fuel economy estimates, without compromising on performance.



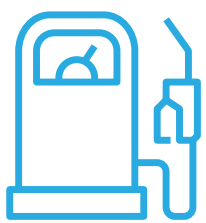
PERFORMANCE

Hybrid vehicles often produce more power than equivalent non-hybrids, thanks to the immediate torque of their electric motors.



MAINTENANCE

Hybrids follow the same maintenance schedule as non-hybrids, with braking systems that help deliver less wear-and-tear.



FUELING

Alternative fuel vehicles are typically refueled like any other vehicle. Even on RAV4 Prime and Prius Prime, plugging in is optional (but it's the only way to enjoy the EV driving range).



PRODUCT PORTFOLIO



New for 2021

The 2021 model year includes multiple all-new models, special edition trims, and extensive updates across the vehicle lineup.

2021 takes a bold leap forward with new safety, audio multimedia and convenience features, in addition to fresh looks both inside and out.

2021 SIENNA



2021 VENZA



2021 RAV4 PRIME



2021 AVALON AWD



2021 MIRAI



2021 Sienna

- **Advanced hybrid powertrain** across the entire lineup, with an estimated **36 mpg (comb.)**²⁵ rating
- The first hybrid van with available **all-wheel drive**
- **Split & Stow with One-Motion-Stow 3rd Row® seat** makes the most of Sienna's vast cargo space
- Engineered, designed and **assembled in the United States**



Available **built-in vacuum** and **two-stage refrigerator** take convenience to a new level.

2021 Venza

- **Advanced hybrid powertrain** across the entire lineup, with an estimated **219 horsepower** (net)
- **All-wheel drive** standard on all grades
- Estimated **40 mpg** (comb.) on LE²⁶
- Built on the **TNGA-K platform** for refined ride comfort
- **Two-row midsize crossover SUV** – 5.7 inches longer than RAV4 and 8.3 inches shorter than Highlander



August 2020



Available Star Gaze™ fixed panoramic glass roof **changes from frosted to transparent** at the press of a button.

2021 RAV4 Prime

- **The first-ever RAV4 plug-in** hybrid electric vehicle (PHEV) represents a new chapter of Toyota SUV performance
- **302 net horsepower** and **5.7-second 0-60 mph** acceleration²⁷
- Advanced **all-wheel drive**
- EPA-estimated **94 MPGe**²⁸
- Estimated **42 miles on battery alone** – the highest EV range²⁹ of any PHEV SUV on the market



Available **9-inch touchscreen** is the largest ever on a RAV4.

August 2020



2021 Avalon AWD

- The **first-ever Avalon with all-wheel drive (AWD)**
- Standalone option available on **XLE and Limited** grades
- Can direct up to **50% of engine torque to the rear wheels** for added traction when needed
- Can **disengage to prioritize fuel efficiency** when AWD isn't needed – like on long highway stretches
- Matches FWD counterparts in **passenger space, trunk room, cabin quietness and vehicle agility**



August 2020



Exclusive to North America, developed in the U.S. and assembled at Toyota Motor Manufacturing Kentucky.

2021 Mirai

- An **all-new second generation** based on Toyota's **premium rear-wheel drive platform**
- Improved fuel cell system performance and **increased hydrogen storage capacity**
- An electric vehicle that **never needs to be plugged in** to charge
- **Generates its own electricity** onboard from hydrogen and oxygen
- **Water is the only tailpipe emission**



Dramatic yet refined **coupe-inspired design** with improved passenger room and comfort.



August 2020



Estimated **30% increase** in EPA-estimated driving range rating.



2021 Corolla

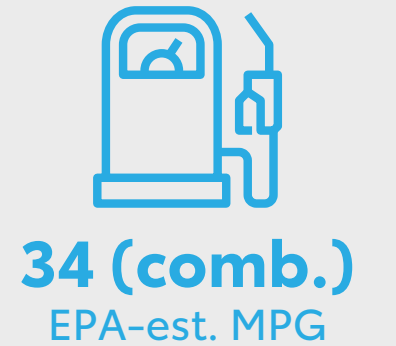


Assembled in
Blue Springs, MS | Aichi, Japan



Impressive MPG

- Corolla's **class-leading EPA-estimated 34 mpg (combined)**⁴² means less time at the pump and more time on the road.



Safety Enhancements NEW FOR '21

- 10 airbags**³⁶ with the addition of rear seat-mounted side airbags
- Blind Spot Monitor (BSM)⁹ with **Rear Cross-Traffic Alert (RCTA)**¹⁰ available on LE and SE CVT; standard on XLE and XSE
- Automatic engine shut off** automatically shuts off Corolla's engine if left running



Standard Tech NEW FOR '21

- Android Auto**^{TM32} **compatibility** in addition to Apple CarPlay^{®31} and Amazon Alexa³³ compatibility
- 3-month SiriusXM**^{®34} **All Access trial** on all grades



2021 **Corolla**



L \$19,925
STARTING MSRP⁴³



LE \$20,375
STARTING MSRP



XLE \$24,325
STARTING MSRP



SE \$22,375
STARTING MSRP



XSE \$25,825
STARTING MSRP

EPA-EST. MPG (CITY/HWY/COMB)

31/38/33

31/38/33

29/37/32

EPA-EST. MPG (CITY/HWY/COMB)

31/40/34 (CVT)
29/36/32 (6MT)

31/38/34

NOTABLE FEATURES

- 139-hp 4-cyl. engine
- Exterior LED lighting
- 6 speakers
- 7-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- 10 airbags³⁶
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)

ADDS TO L

- Heated power outside mirrors
- Available power tilt/slide moonroof
- Available 16-in. alloy wheels
- Automatic climate control
- 8-in. touchscreen

ADDS TO LE

- Power tilt/slide moonroof
- 16-in. alloy wheels
- 7-in. Multi-Information Display (MID)
- SofTex[®]-trimmed⁴¹ heated front seats
- Smart Key System³⁹ with Push Button Start
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰

NOTABLE FEATURES

- 169-hp 4-cyl. engine
- Available Intelligent Manual Transmission (iMT)
- 18-in. alloy wheels
- Available power tilt/slide moonroof
- Available Smart Key System³⁹ with Push Button Start
- Available Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰

ADDS TO SE

- Power tilt/slide moonroof
- SofTex[®]-trimmed⁴¹ heated front sport seats
- Smart Key System³⁹ with Push Button Start
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- Available Adaptive Front-Lighting System (AFS)⁴⁴

2021 Corolla Hatchback



 Assembled in
Aichi, Japan



Safety First **NEW FOR '21**

- **10 airbags**³⁶ with the addition of rear seat-mounted side airbags
- Blind Spot Monitor (BSM)⁹ with **Rear Cross-Traffic Alert (RCTA)**¹⁰ standard on XSE CVT; available on SE CVT



Deep Space

- **Enhanced cargo space**³⁰ option on all grades increases cargo capacity to 23.0 cubic feet
- **60/40 split fold-down rear seats** unlock even more storage space



Now Playing

- **Apple CarPlay**³¹, **Android Auto**^{TM32} and **Amazon Alexa**³³ compatibility on all grades
- **3-month SiriusXM**³⁴ **All Access trial** on all grades



2021 Corolla Hatchback



SE \$20,565
STARTING MSRP⁴³

EPA-EST. MPG (CITY/HWY/COMB)

32/41/35

NOTABLE FEATURES

- 168-hp engine
- Available Intelligent Manual Transmission (iMT)
- Exterior LED lighting
- 16-in. alloy wheels
- 8-in. touchscreen
- 6 speakers
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- 10 airbags³⁶
- Smart Key System³⁹ with Push Button Start
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- Up to 23.0 cu. ft. of cargo volume³⁰



XSE \$23,515
STARTING MSRP

30/38/33

ADDS TO SE

- LED fog lights
- 18-in. alloy wheels
- Dual-zone automatic climate control
- 7-in. Multi-Information Display (MID)
- Heated front seats
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰

2021 Camry



 Assembled in
Georgetown, KY



Latest Active Safety NEW FOR '21

- Toyota Safety Sense™1 2.5+ (TSS 2.5+) suite of active safety technologies includes enhancements to PCS, DRCC and LDA



Looking Good NEW FOR '21

- New front and rear fascia, and interior trim designs
- New 17-, 18-, and 19-in. alloy wheels
- New Blueprint exterior paint color



Versatile Layout

- 15.1 cubic feet of cargo volume³⁰ with 60/40 split fold-down rear seat for additional storage space
- Available Dynamic Torque Control All-Wheel Drive



Upgraded Audio Multimedia

- New floating design for 7- or 9-in. touchscreen NEW FOR '21
- Standard Apple CarPlay®³¹, Android Auto™³², and Amazon Alexa compatibility³³, and a 3-month SiriusXM® All Access trial³⁴

2021 Camry



LE

EPA-EST. MPG (CITY/HWY/COMB)

TBD

NOTABLE FEATURES

- 203-hp 4-cyl. engine
- Available Dynamic Torque Control All-Wheel Drive (AWD)
- Exterior LED lighting
- 17-in. alloy wheels
- 7-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- 6 speakers
- Connected Services trial periods¹⁸
- Three USB ports³⁵
- 60/40 split fold-down rear seat
- 10 airbags³⁶
- Toyota Safety Sense^{™1} 2.5+ (TSS 2.5+)
- 15.1 cu. ft. of cargo volume³⁰



XLE

TBD

ADDS TO LE

- Available Dynamic Torque Control All-Wheel Drive (AWD)
- 18-in. alloy wheels
- Dual-zone automatic climate control
- 9-in. touchscreen
- 7-in. Multi-Information Display (MID)
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Qi-compatible wireless smartphone charging³⁸
- Leather-trimmed, heated front seats
- Smart Key System³⁹ with Push Button Start
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰



XLE V6

TBD

ADDS TO XLE

- 301-hp V6 engine
- Panoramic glass roof with power tilt/slide moonroof
- 9 JBL^{®40} speakers
- 10-in. Head-Up Display (HUD)

2021 Camry



SE

EPA-EST. MPG (CITY/HWY/COMB)

TBD

NOTABLE FEATURES

- 203-hp 4-cyl. engine
- Available Dynamic Torque Control All-Wheel Drive (AWD)
- Exterior LED lighting
- 18-in. alloy wheels
- 7-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- 6 speakers
- Connected Services trial periods¹⁸
- Three USB ports³⁵
- Sport SofTex[®]-trimmed⁴¹ front seats
- 60/40 split fold-down rear seat
- 10 airbags³⁶
- Toyota Safety Sense^{™1} 2.5+ (TSS 2.5+)
- 15.1 cu. ft. of cargo volume³⁰



XSE

TBD

ADDS TO SE

- 206-hp 4-cyl. engine
- Available Dynamic Torque Control All-Wheel Drive (AWD)
- 19-in. alloy wheels
- Dual-zone automatic climate control
- 9-in. touchscreen
- 7-in. Multi-Information Display (MID)
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Qi-compatible wireless smartphone charging³⁸
- Leather-trimmed, heated front seats
- Smart Key System³⁹ with Push Button Start
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰



XSE V6

TBD

ADDS TO XSE

- 301-hp V6 engine
- Panoramic glass roof with power tilt/slide moonroof
- 9 JBL^{®40} speakers
- 10-in. Head-Up Display (HUD)

2021 Prius



 Assembled in Aichi, Japan



The Hybrid Standard

- As the **first mass-produced hybrid electric vehicle**, Prius continues to set the bar for its segment.
- **Electronic On-Demand Compact All-Wheel Drive (AWD-e)⁴⁵** available on LE and XLE
- **10-year/150,000-mile Hybrid Battery Warranty⁸** sets the bar for the hybrid segment

Enhanced Safety NEW FOR '21

- **Toyota Safety Sense^{TM1} 2.0 (TSS 2.0)** on all grades – now with **Lane Tracing Assist (LTA)¹⁶** and **Road Sign Assist (RSA)¹⁷**
- **10 airbags³⁶** with the addition of rear seat-mounted side airbags

Audio Upgrades NEW FOR '21

- **Android Auto^{TM32} compatibility (except Limited)** in addition to Apple CarPlay^{®31} and Amazon Alexa³³ compatibility
- **3-month SiriusXM^{®34} All Access trial** on all grades



2021 Prius



L Eco \$24,525
STARTING MSRP⁴³



LE \$25,735
STARTING MSRP



XLE \$28,575
STARTING MSRP



Limited \$32,650
STARTING MSRP

EPA-EST. MPG (CITY/HWY/COMB)

58/53/56

54/50/52

54/50/52

54/50/52

NOTABLE FEATURES

- Exterior LED lighting
- 15-in. alloy wheels
- Smart-flow climate control system
- 6 speakers
- 7-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- 10 airbags³⁶
- Smart Key System³⁹ with Push Button Start
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- 27.4 cu. ft. of cargo volume³⁰

ADDS TO L Eco

- Available Electronic On-Demand Compact All-Wheel Drive (AWD-e)⁴⁵
- Available integrated fog lights and LED accent lights (requires AWD-e)
- Intelligent Clearance Sonar (ICS)⁴⁶ with Intelligent Parking Assist (IPA)⁴⁷
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- 24.6 cu. ft. of cargo volume³⁰

ADDS TO LE

- Available Electronic On-Demand Compact All-Wheel Drive (AWD-e)⁴⁵
- Available integrated fog lights and LED accent lights (requires AWD-e)
- 17-in. alloy wheels
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Qi-compatible wireless smartphone charging³⁸
- SofTex[®]-trimmed⁴¹ heated front seats
- 27.4 cu. ft. of cargo volume³⁰

Adds to XLE

- Adaptive Front-Lighting System (AFS)⁴⁴
- Integrated Navigation⁴⁸
- 10 speakers
- 11.6-in. touchscreen with split-screen display
- Apple CarPlay^{®31} and Amazon Alexa³³ compatibility
- Color Head-Up Display (HUD)
- 27.4 cu. ft. of cargo volume³⁰

2021 Prius Prime



 Assembled in Aichi, Japan



More Safety NEW FOR '21

- **Toyota Safety Sense™1 2.0 (TSS 2.0)** on all grades – now with **Lane Tracing Assist (LTA)**¹⁶ and **Road Sign Assist (RSA)**¹⁷
- **10 airbags**³⁶ with the addition of rear seat-mounted side airbags



Advanced Tech NEW FOR '21

- **Android Auto™32 compatibility** on LE, in addition to Apple CarPlay®31 and Amazon Alexa³³ compatibility on all grades



Free Range

- **25-mile EV Mode driving range**⁴⁹ and **estimated 133 MPGe (comb.)**⁵⁰ help Prius Prime go the distance.
- **10-year/150,000-mile Hybrid Battery Warranty**⁸ and **3-year Roadside Assistance**² deliver peace of mind.



2021 Prius Prime



LE \$28,220
STARTING MSRP⁴³



XLE \$30,000
STARTING MSRP



Limited \$34,000
STARTING MSRP

EPA-EST. MPG (CITY/HWY/COMB)

TBD

NOTABLE FEATURES

- Exterior LED lighting
- 15-in. alloy wheels
- Smart-flow climate control system
- 6 speakers
- 7-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- Smart Key System³⁹ with Push Button Start
- 10 airbags³⁶
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- 19.8 cu. ft. of cargo volume³⁰

TBD

ADDS TO LE

- Integrated Navigation⁴⁸
- 11.6-in. touchscreen with split-screen display
- 6 speakers
- Apple CarPlay^{®31} and Amazon Alexa^{™33} compatibility
- Qi-compatible wireless smartphone charging³⁸
- SofTex[®]-trimmed⁴¹ heated front seats

TBD

ADDS TO XLE

- LED fog lights
- 10 speakers
- Color Head-Up Display (HUD)
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- Intelligent Clearance Sonar (ICS)⁴⁶ with Intelligent Parking Assist (IPA)⁴⁷

2021 Sienna

ALL-NEW



 Assembled in
Princeton, IN



Class Leader

- **Advanced hybrid powertrain** across the entire lineup – with an estimated 36 mpg (comb.)²⁵ rating
- Available **Electronic On-Demand All-Wheel Drive (AWD)** on all grades



Fresh Swag

- **20-inch alloy wheels** standard on XSE and Platinum
- **Toyota Safety Sense™1 2.0 (TSS 2.0)** and **Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰** on all grades



Roomy Roadtripper

- **60/40 Split & Stow with One-Motion-Stow 3rd Row[®] seat** on all grades
- Available **second-row seat captain's chairs** with super long-slide feature and ottoman⁵⁷ on Limited and Platinum



New Audio Multimedia

- **9-inch Audio Multimedia touchscreen** on all grades
- **Seven USB ports³⁵** to help keep everyone's devices charged

2021 Sienna



LE

EPA-EST. MPG (CITY/HWY/COMB)

TBD

NOTABLE FEATURES

- 243-hp (net) powertrain
- Available Electronic On-Demand All-Wheel Drive (AWD)
- 17-in. alloy wheels
- Exterior LED lighting
- Dual power sliding side doors
- 6 speakers
- 9-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Seven USB ports³⁵
- Eight-passenger seating
- Rear seat reminder
- 60/40 Split & Stow 3rd Row[®] seat with one-motion stow
- Connected Services trial periods¹⁸
- Three-zone automatic climate control
- 10 airbags³⁶
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- 33.5 cu. ft. of cargo volume³⁰



XLE

TBD

ADDS TO LE

- Available Electronic On-Demand All-Wheel Drive (AWD)
- Integrated wide-angle fog lights
- Hands-free dual power sliding side doors and liftgate⁵¹
- Power tilt/slide moonroof
- 8 speakers
- Seven-passenger seating
- Four-zone automatic climate control
- SofTex[®]-trimmed⁴¹ heated front seats
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Smart Key System³⁹ with Push Button Start
- Front and rear parking assist sonar⁵²

2021 **Sienna**



XSE

EPA-EST. MPG (CITY/HWY/COMB)

TBD

ADDS TO XLE

- Available Electronic On-Demand All-Wheel Drive (AWD)
- Sport-calibrated Electric Power Steering (EPS)
- 20-in. alloy wheels
- Dynamic Navigation trial period²⁴
- SofTex® sport-trimmed⁴¹ heated front seats



Limited

TBD

ADDS TO XSE

- Available Electronic On-Demand All-Wheel Drive (AWD)
- Integrated wide-angle LED fog lights
- 18-in. alloy wheels
- Chrome roof rails
- Leather-trimmed heated and ventilated front seats
- 12 speakers
- Qi-compatible wireless smartphone charging³⁸
- 7-in. Multi-Information Display (MID)
- Vacuum and storage box



Platinum

TBD

ADDS TO LIMITED

- Available Electronic On-Demand All-Wheel Drive (AWD)
- 20-in. alloy wheels
- 10-in. Head-Up Display (HUD)
- Bird’s Eye View Camera⁵³ with Perimeter Scan
- Vacuum and refrigerator

2021 RAV4 Prime

ALL-NEW

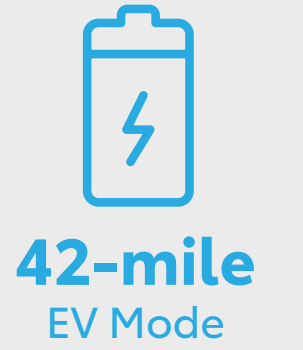


 Assembled in
Aichi, Japan



Wide Range

- **42-mile EV Mode driving range²⁹** and **EPA-estimated 94 MPGe²⁸** help RAV4 Prime go further.
- **Charge up in about 2.5 hours** with the available 6.6 kW fast charger and a 240V Level 2 charging cable.



42-mile
EV Mode

Prime Time

- **The fastest RAV4 ever** – with the most horsepower in the small SUV segment
- 0 to 60 acceleration in just **5.7 seconds²⁷** – the second quickest in the Toyota lineup

Technological Wonder

- **9-inch Audio Multimedia touchscreen** on XSE – the largest ever on a RAV4
- Premium Package adds a **Head-Up Display (HUD)**, **digital rearview mirror**, and much more

2021 **RAV4 Prime**



SE **\$38,100**
STARTING MSRP⁴³

EPA-EST. MPG (CITY/HWY/COMB)

40/36/38

NOTABLE FEATURES

- 302-hp (net) powertrain
- Electronic On-Demand All-Wheel Drive (AWD)
- Exterior LED lighting
- 18-in. alloy wheels
- 7-in. Multi-Information Display (MID)
- Heated front seats
- 8-in. touchscreen
- 6 speakers
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- Dual-zone automatic climate control
- 10 airbags³⁶
- Smart Key System³⁹ with Push Button Start
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- 37.5 cu. ft. of cargo volume³⁰



XSE **\$41,425**
STARTING MSRP

40/36/38

ADDS TO SE

- Vertical LED accent lights
- 19-in. alloy wheels
- 9-in. touchscreen
- SofTex[®]-trimmed⁴¹ seats
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Power tilt/slide moonroof
- Qi-compatible wireless smartphone charging³⁸

2021 Venza

ALL-NEW



 Assembled in
Aichi, Japan



Hybrid Advantage

- Has an **estimated 40 mpg (comb.)** on LE²⁶
- Powered exclusively by an advanced hybrid powertrain producing **219 horsepower (net)**
- **Electronic On-Demand All-Wheel Drive (AWD)** on all grades

Safe and Smart

- **Toyota Safety Sense™1 2.0 (TSS 2.0)** and **Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰** on all grades



Next-Level Technology

- **10-inch Head-Up Display (HUD)** available on Limited
- **9-speaker JBL®⁴⁰ Premium Audio system with 12.3-inch touchscreen** available on XLE; standard on Limited
- **Star Gaze™ fixed panoramic glass roof with frost control** available on Limited – a Toyota first

2021 **Venza**



LE \$32,470
STARTING MSRP⁴³



XLE \$36,000
STARTING MSRP⁴³



Limited \$39,800
STARTING MSRP⁴³

EPA-EST. MPG (CITY/HWY/COMB)

40/37/39

NOTABLE FEATURES

- 219-hp (net) powertrain
- Electronic On-Demand All-Wheel Drive (AWD)
- 18-in. alloy wheels
- Exterior LED lighting
- 6 speakers
- 8-in. touchscreen
- Apple CarPlay^{®31}, Android Auto^{™32} and Amazon Alexa³³ compatibility
- Connected Services trial periods¹⁸
- Qi-compatible wireless smartphone charging³⁸
- Dual-zone automatic climate control
- Smart Key System³⁹ with Push Button Start
- Eight airbags³⁶
- Toyota Safety Sense^{™1} 2.0 (TSS 2.0)
- Blind Spot Monitor (BSM)⁹ with Rear Cross-Traffic Alert (RCTA)¹⁰
- 28.8 cu. ft. of cargo volume³⁰

40/37/39

ADDS TO LE

- Roof rails⁵⁴
- 19-in. alloy wheels
- 7-in. Multi-Information Display (MID)
- Heated front seats
- Auto-dimming rearview mirror with HomeLink^{®37} universal transceiver
- Front and Rear Parking Assist with Automated Braking (PA w/AB)⁵⁵

40/37/39

ADDS TO XLE

- Dynamic Navigation²⁴
- 9 speakers
- 12.3-in. touchscreen
- Destination Assist trial period²³
- 4-way passenger seat
- Bird’s Eye View Camera⁵³ with Perimeter Scan
- Perforated SofTex[®]-trimmed⁴¹ heated and ventilated front seats
- Digital rearview mirror
- Available fixed panoramic glass roof

Fleet Contacts

With Toyota Fleet, assistance is always just a phone call away.

FLEET CUSTOMER SERVICES GROUP

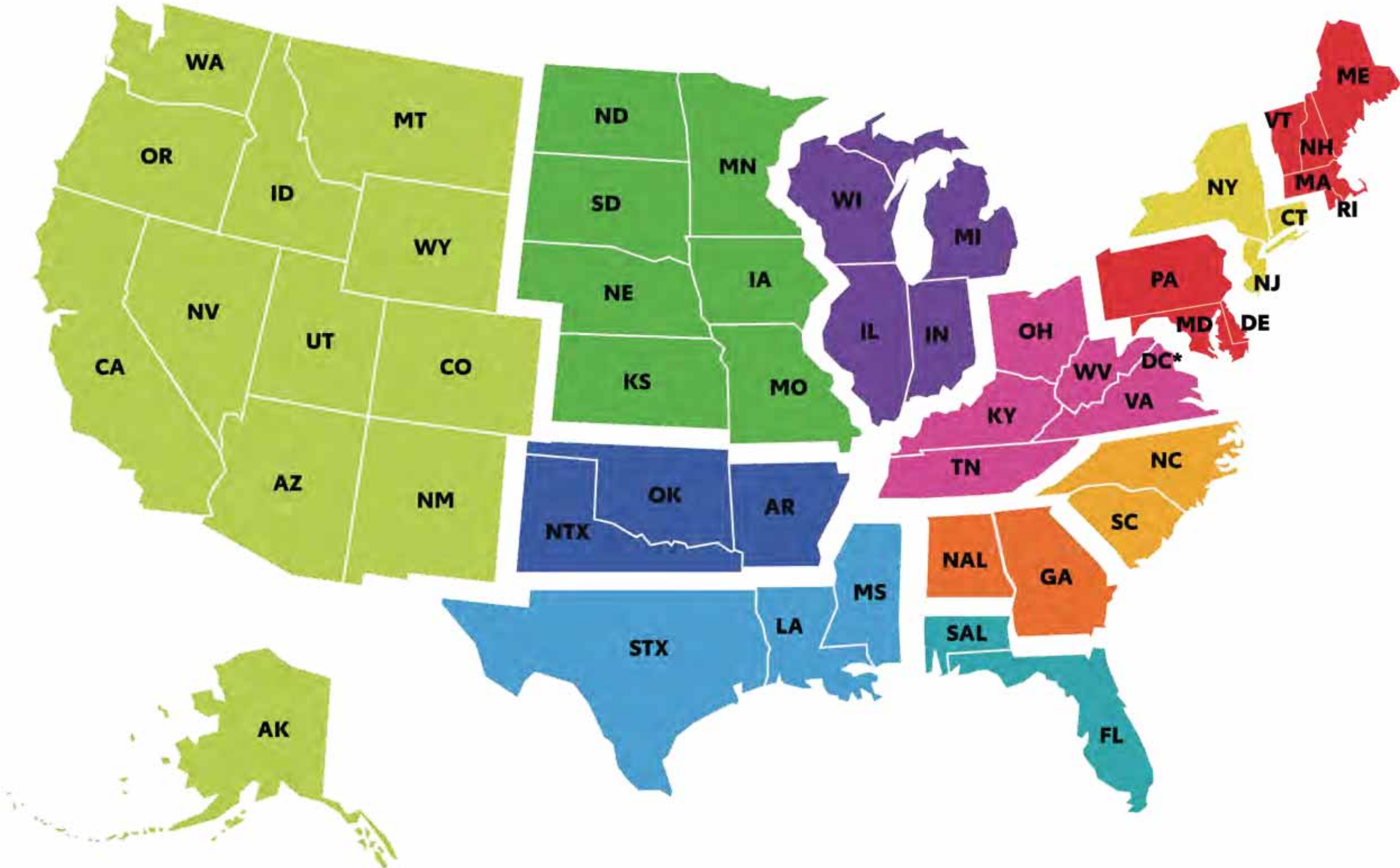
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Monday through Friday, 7:00 a.m. to 4:00 p.m. (Central Time)

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Disclosures

*Vehicles shown may be prototypes, shown with options or using visual effects.

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.** ToyotaCare covers normal factory scheduled maintenance for two years or 25,000 miles, whichever comes first. Certain models require a different maintenance schedule as described in their Maintenance Guide. 24-hour Roadside Assistance is also included for two years (three years for Prius and Prius Prime), unlimited mileage. Roadside Assistance does not include parts and fluids, except emergency fuel delivery. See Toyota dealer for details and exclusions. Valid only in the continental U.S. and Alaska. **3.** Vehicle's projected resale value is specific to the 2020 model year. For more information, visit Kelley Blue Book's [KBB.com](https://www.kbb.com). Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc. **4.** Insurance Institute for Highway Safety rating for 2020 model. For more details on 2020 Top Safety Pick/Top Safety Pick+ Awards, see www.iihs.org. **5.** Government 5-Star Safety Ratings are part of the National Highway Traffic Safety Administration's (NHTSA's) New Car Assessment Program (www.safercar.gov). **6.** Vehicle's projected resale value is specific to the 2020 model year. For more information, visit Kelley Blue Book's [KBB.com](https://www.kbb.com). Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc. **7.** Hybrid-related components are covered for 8-years from original date of first use or 100,000 miles, whichever comes first. The HV battery may have longer coverage under emissions warranty. See *Owner's Warranty and Maintenance Guide* for details. **8.** For Toyota hybrid, plug-in hybrid, and fuel cell and battery electric 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. **9.** Do not rely exclusively on the Blind Spot Monitor. Always look over your shoulder and use your turn signal. There are limitations to the function, detection and range of the monitor. See *Owner's Manual* for additional limitations and details. **10.** Do not rely exclusively on the Rear Cross-Traffic Alert system. Always look over your shoulder and use your mirrors to confirm rear clearance. There are limitations to the function, detection and range of the system. See *Owner's Manual* for additional limitations and details. **11.** 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. System effectiveness 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. **12.** 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, a pedestrian or a bicyclist. PCS w/PD is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrian or bicyclist and weather, light and road conditions. See *Owner's Manual* for additional limitations and details. **13.** Lane Departure Alert is designed to read visible lane markers under certain conditions and provide visual and audible alerts 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. **14.** 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. **15.** Dynamic Radar Cruise Control (DRCC) 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. **16.** Lane Tracing Assist (LTA) is designed to read visible lane markers and detect other vehicles under certain conditions. It is only operational when DRCC is engaged. Available only on CVT-equipped vehicles. See *Owner's Manual* for additional limitations and details. **17.** 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. **18.** Connected Services depends on an operative telematics device, a cellular connection, navigation map data, GPS signal strength and other factors outside of Toyota's control, all of which can limit system functionality or availability, including access to response center and emergency support. Service may vary by vehicle and region. Subscription required after trial. Terms of Use apply. Data charges may apply. Apps and services subject to change at any time without notice. See [Toyota.com/connected-services](https://www.toyota.com/connected-services) for details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts>. Stolen vehicle police report required to use Stolen Vehicle Locator. Connected Services by Toyota trials are at no extra cost. All trials begin on the original date of purchase or lease of a new vehicle, with the exception of Wi-Fi. Paid subscription required after trial in order to continue accessing the respective services. Terms of Use apply. **19.** Use only if aware of circumstances surrounding vehicle and it is legal and safe to do so (e.g., do not remotely start engine if vehicle is in an enclosed space or vehicle is occupied by a child). Remote Connect depends on an operative telematics device, a cellular connection, GPS signal strength and other factors outside of Toyota's control, which can limit system functionality and availability. Service may vary by vehicle and region. Registration and app download required. Subscription required after trial. Terms of Use apply. Data charges may apply. Remote start/stop not available on manual transmission-equipped vehicles. Services subject to change at any time without notice. See usage precautions and service limitations in *Owner's Manual* and <https://www.toyota.com/connected-services> for additional details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Remote Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service. Terms of Use apply. **20.** Toyota Safety Connect depends on an operative telematics device, a cellular connection, and GPS signal strength and other factors outside of Toyota's control, all of which can limit system functionality or availability, including access to response center and emergency support. Stolen vehicle police report required to use Stolen Vehicle Locator. Registration required. Subscription required after trial. Service subject to change at any time without notice. Terms of Use apply. Data charges may apply. Service may vary by vehicle and region. See usage precautions and service limitations in *Owner's Manual* and [Toyota.com/connected-services/](https://www.toyota.com/connected-services/) for additional details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Safety Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service. **21.** Information provided is based on the last time data was collected from the vehicle and is not real time data. Service Connect depends on an operative telematics device, a cellular connection, GPS signal strength and other factors outside of Toyota's control, which can limit functionality or availability. Service may vary by vehicle and region. Registration required. Subscription required after trial. Service subject to change at any time without notice. Terms of Use apply. Data charges may apply. See usage precautions and service limitations in *Owner's Manual* and [Toyota.com/connected-services](https://www.toyota.com/connected-services/) for additional details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Service Connect trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Subscription required after trial. Service Connect renewal will be included when Safety Connect, Remote Connect or Destination Assist connected service renewal is selected. Service Connect is not renewable as a stand-alone service. **22.** AT&T – Eligible vehicle and wireless service required. Coverage and service not available everywhere. Valid in the contiguous U.S. and Alaska. Do not drive distracted. Go to att.com/toyota for terms and conditions. Data usage and charges apply. Up to 5 devices can be supported using in-vehicle connectivity. Apps and services subject to change at any time without notice. The Wi-Fi Connect trial begins at the time of activation and expires when 2GB of data is used or when the 3-month period ends. After the trial period expires, enrollment in a paid subscription is required to access the service. Terms and conditions apply. Verizon – Wi-Fi Connect is available on select 2018 and newer Toyota vehicles. Visit [Toyota.com](https://www.toyota.com) for vehicle availability. Verizon Wireless is the network provider for Wi-Fi Connect, which uses Verizon's 4G LTE network to transmit data. Data usage and charges apply. Coverage not available everywhere; see vzw.com. See verizonwireless.com/bestnetwork for details. LTE is a trademark of ETSI. Other terms apply. Up to 5 devices can be supported using in-vehicle connectivity. Verizon Wireless data subscription required upon end of 6-month trial period or use of 2-GB data (whichever comes first). Use of Wi-Fi Connect subject to Verizon Wireless' Customer Agreement (verizonwireless.com/legal/notices/customer-agreement/), Privacy Policy (verizon.com/about/privacy/privacy-policy-summary), and data use policies (verizonwireless.com/support/vz-email-legal/). Apps and services subject to change at any time without notice. The Wi-Fi Connect trial period is at no extra cost and begins on the date of activation. Subscription required after trial. Terms and conditions apply. **23.** Destination Assist depends on an operative telematics device, a cellular connection, navigation map data and GPS signal strength and other factors outside of Toyota's control, which can limit system ability, functionality or availability. Use common sense when relying on this information. Service may vary by vehicle and region. Registration required. Subscription required after trial. Services subject to change at any time without notice. Terms of Use apply. Data charges may apply. See *Owner's Manual* and [Toyota.com/connected-services](https://www.toyota.com/connected-services/) for additional limitations and details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Destination Assist trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service.

Disclosures

24. Dynamic Navigation depends on an operative 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. Subscription required after trial. Terms of Use apply. Data charges may apply. See *Owner's Manual* and <https://www.toyota.com/connected-services> for additional limitations and details. To learn about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Dynamic Navigation trial period is at no extra cost and begins on the original date of purchase or lease of a new vehicle. Paid subscription required after trial to access the service.

25. Projected EPA-estimated range rating 36city/36hwy/36comb estimates for 2021 Sienna Hybrid FWD as determined by manufacturer. EPA estimates not available at time of posting. Use for comparison purposes only. Your mileage will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov.

26. Projected EPA-estimated range rating 41city/38hwy/40comb estimates for 2021 Venza LE as determined by manufacturer. EPA estimates not available at time of posting. Use for comparison purposes only. Your mileage will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov.

27. Performance figures are for comparison only and were obtained with prototype vehicles by professional drivers.

28. Preliminary EPA-estimated 94 MPGe for 2021 RAV4 Prime. MPGe is the EPA-equivalent of gasoline fuel efficiency for electric operation. Use for comparison purposes only. Your MPGe/MPG will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov.

29. Preliminary EPA-estimated 42-mile all-electric driving range when fully charged for 2021 RAV4 Prime. Use for comparison purposes only. Your mileage will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov.

30. Cargo and load capacity limited by weight and distribution. Always properly secure cargo and cargo area.

31. 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. Apple CarPlay is a registered trademark of Apple Inc.

32. Android Auto is a trademark of Google LLC. To use Android Auto on your audio display, you'll need an Android Auto compatible vehicle and Android phone. For phone compatibility visit: <https://www.android.com/auto/>. Apps and services vary by phone carrier and are subject to change at any time without notice.

33. Amazon, Alexa, and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Not all Amazon Alexa functionality is available for in-vehicle use.

34. SiriusXM® audio services require a subscription sold separately by Sirius XM Radio Inc. If you decide to continue service after your trial, the subscription plan you choose will automatically renew thereafter and you will be charged according to your chosen payment method at then-current rates. Fees and taxes apply. To cancel, you must call SiriusXM at 1-866-635-2349. See SiriusXM Customer Agreement for complete terms at www.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. ©2020 Sirius XM Radio Inc. SiriusXM and all related marks and logos are trademarks of Sirius XM Radio Inc. SiriusXM trial length and service availability may vary by model, model year or trim.

35. May not be compatible with all mobile phones, MP3/WMA players and like models.

36. Airbag systems are Supplemental Restraint Systems and 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 rearward-facing child seat in any front passenger seat. See *Owner's Manual* for additional limitations and details.

37. HomeLink and the HomeLink® house icon are registered trademarks of Gentex Corporation.

38. Qi wireless charging may not be compatible with all mobile phones, MP3/WMA players and like models. When using the wireless charging system avoid placing metal objects between the wireless charger and the mobile device when charging is active. Doing so may cause metal objects to become hot and could cause burns.

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

40. JBL is a registered trademark of Harman International Industries, Inc.

41. SofTex is a registered trademark of Toyota Motor Sales, U.S.A., Inc.

42. EPA-estimated 31city/40hwy/34comb MPG for 2021 Corolla SE & XSE. Use for comparison purposes only. Your mileage will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov

43. MSRP excludes the Delivery, Processing and Handling Fee of \$955 for cars (Yaris, Yaris iA, 86, Corolla, Corolla iM, Corolla HB, Camry, Camry HV, Prius LB, Prius c, Prius Prime, Mirai, Avalon, Avalon HV), \$1,120 for Small/Medium Trucks, SUVs and Vans (C-HR, RAV4, RAV4 HV, Highlander, Highlander HV, 4Runner, Sienna, Tacoma), \$1,325 for Large SUVs (Sequoia, Land Cruiser), and \$1,595 for Large Truck (Tundra). (Historically, vehicle manufacturers and distributors have charged a separate fee for processing, handling and delivering vehicles to dealerships. Toyota's charge for these services is called the "Delivery, Processing and Handling Fee" and is based on the value of the processing, handling and delivery services Toyota provides as well as Toyota's overall pricing structure and may be subject to change at any time. Toyota may make a profit on the Delivery, Processing and Handling Fee.) Excludes taxes, license, title and available or regionally required equipment. The Delivery, Processing and Handling Fee in AL, AR, FL, GA, LA, MS, NC, OK, SC and TX will be higher. The published prices do not apply to Puerto Rico and the U.S. Virgin Islands. Actual dealer price will vary.

44. The Adaptive Front-Lighting System helps improve night vision. Situations such as a dirty windshield, rapidly changing light conditions or hilly terrain may limit effectiveness requiring the driver to manually turn off the system. See *Owner's Manual* for additional limitations and details.

45. Prius AWD-e system operates at speeds up to 43 mph.

46. Intelligent Clearance Sonar (ICS) is designed to assist drivers in avoiding potential forward and rearward 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.

47. 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.

48. Be sure to obey traffic regulations and maintain awareness of road and traffic conditions at all times. Functionality, availability and accuracy of information provided by the system depends on many factors and service may not be available in every location. Use common sense when relying on information provided. Services and programming subject to change. Updates may be available from your dealer at an additional cost. See *Owner's Manual* for additional limitations and details.

49. EPA-estimated 25 mile all-electric driving range when fully charged for 2021 Prius Prime. Use for comparison purposes only. Your mileage will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.com.

50. EPA-estimated 133 comb MPGe for 2021 Prius Prime. MPGe is the EPA-equivalent of gasoline fuel efficiency for electric operation. EPA-estimated 54 combined gas-only MPG. Use for comparison purposes only. Your MPGe/MPG will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov.

51. Installation of a tow hitch receiver or other accessories located near the rear bumper or side door kick sensors, may require disabling or removing the kick sensor, and the sensor operation setting in your vehicle should be turned off. Water, weather, dirt, and other conditions also may cause the sensor to not operate properly or to operate unintentionally. See *Owner's Manual* for limitations.

52. Front and Rear Parking Assist Sonar is designed to warn drivers of potential front and rear collisions at speeds of 6 mph or less. Certain vehicle and environmental factors, including an object's shape and composition, may affect the ability of the Front and Rear Parking Assist Sonar to detect it. Always look around outside the vehicle and use mirrors to confirm clearance. See *Owner's Manual* for additional limitations and details.

53. The Bird's Eye-View Camera does not provide a comprehensive view of the area surrounding the vehicle and you should also look around the vehicle, using mirrors to confirm surrounding clearance. Environmental conditions may limit effectiveness and view may become obscured. See *Owner's Manual* for additional limitations and details.

54. Do not overload your vehicle. See *Owner's Manual* for weight limits and restrictions.

55. At speeds of 9 mph or less, Front and Rear Parking Assist with Automated Braking (PA w/AB) is designed to assist drivers in avoiding potential collisions with nearby static objects when the vehicle is in Drive or Reverse and approaching crossing vehicles when the vehicle is in Reverse. Do not overly rely on PA w/AB. Always look around outside the vehicle and use mirrors to confirm clearance. Certain vehicle and environmental factors, including an object or vehicle's shape, size and composition, may affect the system's effectiveness. See *Owner's Manual* for additional limitations and details.

56. Requires adequate cellular coverage and GPS signal strength. May not work in all areas. Service may vary by vehicle and region. See Toyota dealer for details and exclusions.

57. Do not use the lounge chair with ottoman when vehicle is in motion. If the ottoman is in use during an accident, the lap belt may slide past the hips. This could result in restraint forces being applied directly to the abdomen, or your neck may contact the shoulder belt, increasing the risk of death or serious injury. See *Owner's Manual* for additional limitations and details.