



Fleet

2023 RESOURCE GUIDE



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ABOUT TOYOTA



World-Class Quality

Since the company's founding over 75 years ago, Toyota has always gone the extra mile to do things differently—embracing change and challenge alike on the road to worldwide success, innovation and manufacturing excellence.

In 2022, Toyota continues to drive the international automotive industry forward with its commitment to class-leading engineering, groundbreaking design and game-changing technological advancements.



1957

Toyopet Crown arrives in the U.S.



2000

Prius hits the road in the U.S.



2021

"Fully Electric" concept SUV debuts in the U.S.

The Toyota Difference

Toyota has been part of the cultural fabric of the United States for over 60 years, empowering American businesses by advancing sustainable, next-generation mobility.



Diversity & Inclusion

The future of Toyota depends on the well-being of dealership employees and the company's ability to embrace diversity, respect and inclusivity.



Jobs & Investments

Toyota has fully modernized the manufacturing process—expanding biodiversity efforts and doubling down on electrified vehicles.



Vehicle Production

Toyota is proud to continue production in the U.S., where assembly is completed on models like Tundra, Corolla and Camry.



Sustainability

Toyota offers more hybrid choices than any other full-line manufacturer and has sold more than 15 million hybrid vehicles worldwide.¹



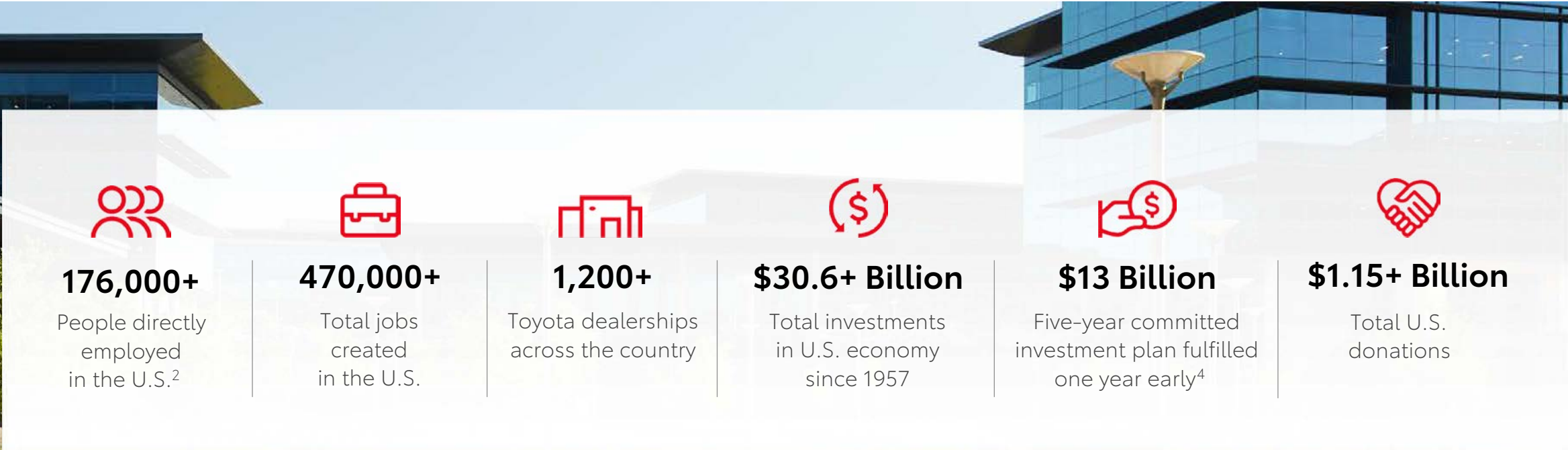
Business Continuity

Toyota is dedicated to helping address supply shortages, production obstacles and even large-scale market fluctuations.

Investing in America

Toyota raised its stake in U.S. operations to increase production and create a wealth of new jobs, with direct investments in the American economy totaling \$30.6 billion.²

Additionally, Toyota has paid it forward by investing \$1.15 billion in total U.S. donations for non-profits—along with hundreds of millions in dealerships and facilities across the country.



Optimized Productivity

The Toyota Production System is a well-oiled machine, responsible for Toyota's position as one of the most capable, efficient and productive automotive manufacturers on the planet. In 2021, Toyota kicked the system into overdrive—increasing its yearly worldwide output to a record high of over 9.2 million vehicles.

To maintain this industry-leading advantage and better serve Fleet customers, Toyota coordinates with manufacturers, suppliers and customers to minimize costs while maximizing quality, production speed and vehicle availability.



35 Years

Time spent
manufacturing
vehicles in the U.S.



30+ Million

Vehicles assembled
in the U.S.
and counting²



9+ Million

Projected vehicles
manufactured
globally in 2021²

Innovation Meets Collaboration

Drawing on the diverse backgrounds and perspectives of dedicated employees across the country, Toyota has been able to drive innovation, collaboration and a refined manufacturing process—creating new jobs and providing a boost to the U.S. economy.⁶



Recognized as a
Top 10 diversity leader



Received 13 consecutive
perfect scores for LGBTQ+
workplace equality



Honored for investments in minority
businesses totaling \$1 billion

Fueling the Future

Toyota fosters a more sustainable society by addressing global environmental issues like climate change, resource depletion and habitat loss. In 2022, Toyota Financial Services issued its fifth Green Bond of \$750 million to fund new vehicle contracts that meet clean-air criteria.



Toyota has set its sights on six global challenges that will lead to positive changes in its manufacturing process—and the overall environment—by 2050.

- 1

 **CO₂ 0**

New Vehicle Zero CO₂ Emissions Challenge
- 2

 **CO₂ 0**

Life Cycle Zero CO₂ Emissions Challenge
- 3

 **CO₂ 0**

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

Strategy & Supply

Toyota's fine-tuned business continuity plan helps to ensure quality and consistency, building toward a sustainable supply chain that cuts down on waste and increases production capacity.

Given the surge of demand for electrified Toyota Fleets, Toyota has combined its highly effective inventory management with a cutting-edge assembly system and a world-class network of suppliers and component manufacturers.²



14

Active manufacturing plants in North America⁸



+17%

Total increase in production over 2020



\$1+ Million

Amount invested every hour into worldwide R&D



26+ Billion

Total parts, materials and components purchased in 2020

BUILD YOUR ELECTRIFIED FLEET

Toyota is a leader in mobility, with America's largest and most diverse lineup of Hybrid, Plug-in Hybrid, Fuel Cell and Battery Electric vehicles.⁹ And as we accelerate toward a net-zero carbon future, there's a Toyota made just for your business's needs.



Blended Powertrain Fleet

With more vehicles with electrified powertrains on the U.S. roads than any other automaker, we're not just promising a cleaner future, we're proving it today. From internal combustion engines (ICE) to all-electric vehicles—the easiest way to start reducing carbon emissions is by creating a fleet made up of a variety of powertrains.



Hybrid Electric (HEV)

Toyota's hybrid electric vehicles have made history, renowned for top-notch efficiency and low emissions.

- ✓ Reduced fuel costs
- ✓ Everyday driving



Plug-in Hybrid Electric (PHEV)

Seamlessly go between rechargeable battery power and conventional fueling systems to utilize the best of both worlds.

- ✓ Longer electric-only driving range
- ✓ Short commutes



Battery Electric (BEV)

These pure-electric vehicles use only powerful electric motors to provide smooth, silent and clean propulsion.

- ✓ Low maintenance
- ✓ Everyday commutes



Fuel Cell Electric (FCEV)

By utilizing hydrogen to generate their own electric charge, the only thing they'll leave behind is water vapor.

- ✓ Power and performance
- ✓ Ideal for areas with fueling infrastructure

Get to Know Our Electrified Lineup

As our lineup of electrified vehicles continues to grow, discover an impressive balance of efficiency and power—whichever powertrains you choose.

Hybrid



Camry



Venza



Corolla



Prius



Sienna



Highlander



RAV4



Avalon



Sequoia



Tundra

Plug-in Hybrid



Prius Prime



RAV4 Prime

Battery Electric



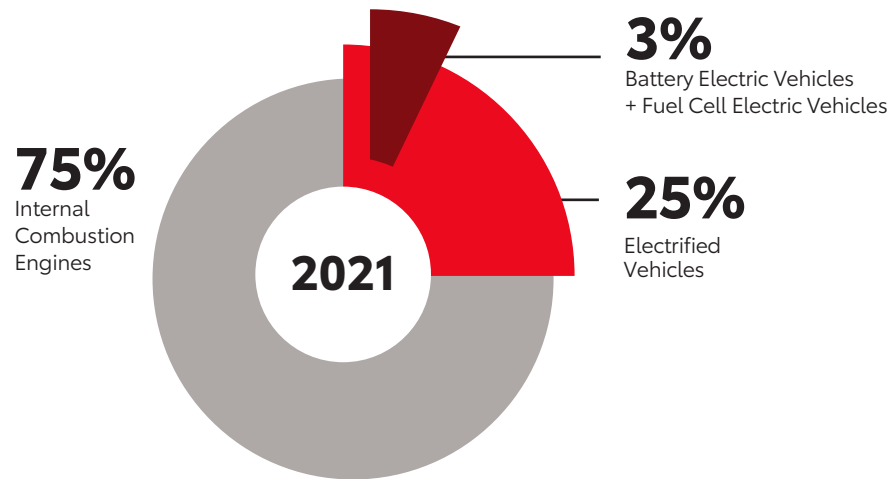
bZ4X

Fuel Cell Electric

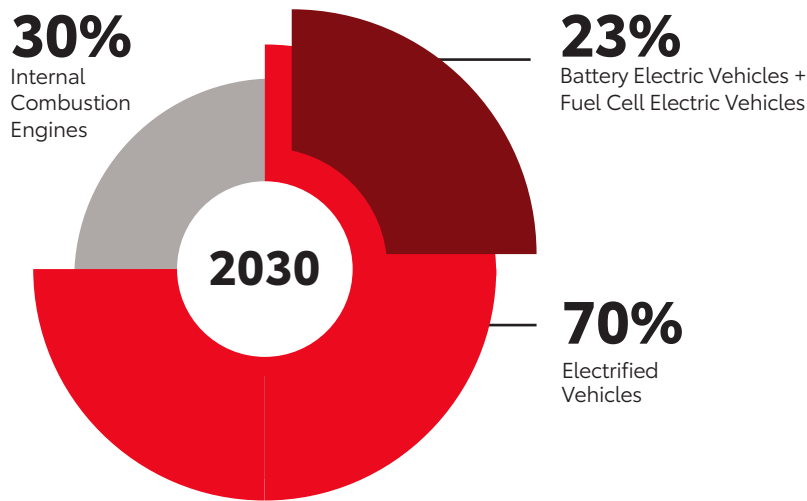


Mirai

The road to a cleaner future begins today.



CURRENT PERCENTAGE OF TOYOTA'S U.S. SALES



PROJECTED PERCENTAGE OF TOYOTA'S U.S. SALES

The Height of High-Tech

Every Toyota model on the market delivers state-of-the-art technology that prioritizes safety, convenience, capability, performance and entertainment.

The goal? Advanced features that can fully unlock a Fleet's potential with effortless, seamless and intuitive mechanics.



Connectivity

The Toyota lineup is designed to stay connected to the driver, dealer and beyond.



Safety

Advanced safety is a core piece of the Toyota formula.



Advanced Powertrains

New powertrain units significantly improve both driving and environmental performance.

It's All Connected

True connectivity is the driving force behind Toyota's achievements in mechanical and software engineering. With Connected Services,¹⁰ Toyota Fleet drivers are instantly plugged into a suite of intuitive convenience features that are available with an active subscription.



Connected Services

Enjoy added convenience, safety and peace of mind.

Meanwhile, Toyota Data Solutions allows Fleet Managers to monitor the condition and location of their entire fleet—24 hours a day, 7 days a week—while also helping with driver safety and vehicle efficiency with on-demand data that includes driver behavior analytics, collision detection warnings and custom event notifications.



Toyota Data Solutions

Critical telemetry services to help manage fleet vehicles.

Enjoy 24/7 Connectivity

Toyota's available Connected Services*¹⁰ help provide Toyota Fleet managers with added convenience, safety and peace of mind.



Remote Connect¹¹

1-Year Trial Period

- ✓ Remote lock/unlock doors, start/stop the engine and locate the vehicle.
- ✓ Receive alerts when a guest driver exceeds the speed limit, curfew or miles driven.
- ✓ Receive vehicle status alerts.



Safety Connect¹²

1-Year Trial Period

- ✓ Automatic Collision Notifications
- ✓ Enhanced Roadside Assistance¹³
- ✓ Emergency Assistance Button
- ✓ Stolen Vehicle Locator¹⁴



Service Connect¹⁵

10-Year Trial Period

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



Wi-Fi Connect¹⁶

3-Month Trial Period/Up to 2GB

- ✓ In-vehicle Wi-Fi hotspot using a 4G LTE cellular network.
 - ✓ Connectivity for up to five devices simultaneously.
- (Trial period information can vary by model.)



Destination Assist¹⁷

1-Year Trial Period

- ✓ Enjoy 24-hour access to a live agent who can give directions to an address via the navigation system.
- ✓ Display map data, routes and points of interest on the navigation system



Dynamic Navigation¹⁸

Up to 3-Year Trial Period







- ✓ 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.

Fleet Management Made Easy

More than 20 Toyota models now offer critical telemetry services to help Fleet Managers stay up to date on their vehicles. By eliminating installation time and providing a built-in OEM hardware solution, keeping track of drivers and vehicles has never been easier. Learn more at toyotadatasolutions.com.




ADVANCED TELEMETRY



-  Location
-  Fuel Levels
-  Odometer
-  Speed
-  Tire Pressure
-  Window Status


DRIVER BEHAVIOR



-  Braking
-  Acceleration
-  Cornering




EVENT NOTIFICATIONS



-  Geo-Fence Location
-  Fuel Levels




COLLISION DETECTION



-  Location
-  Speed
-  Collision Severity

SERVICE WARNINGS



-  Anti-Lock Brake System (BLVW)
-  Engine Oil Maintenance Required Soon (OMPW)
-  Check Engine (EGF)

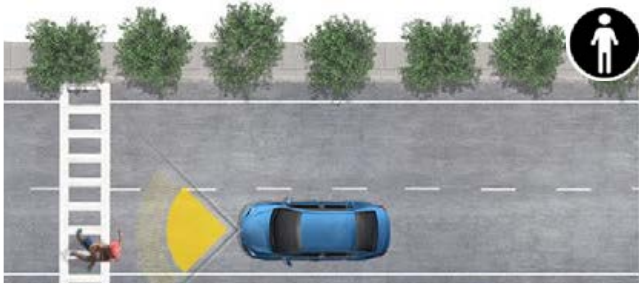
Safety Comes Standard

Safety is a key part of the Toyota Fleet formula. Which is why every Fleet vehicle in the 2023 lineup comes standard with a wide range of active and passive safety features, like Toyota Safety Sense™ (TSS)¹⁹ and the Star Safety System™—as well as comprehensive airbag²⁰ arrangements and standout safety tech like an available Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA).²²



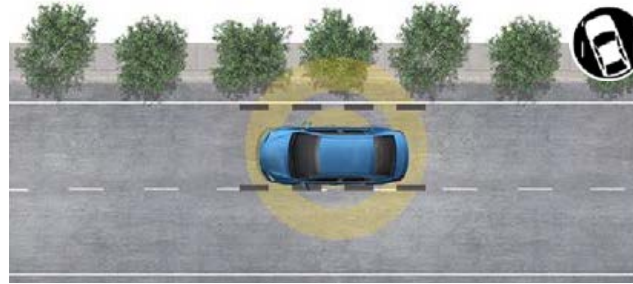


Toyota Safety Sense™¹⁹



Pre-Collision System²³

An integrated camera and radar system that helps reduce the likelihood of colliding with a preceding car or pedestrian.



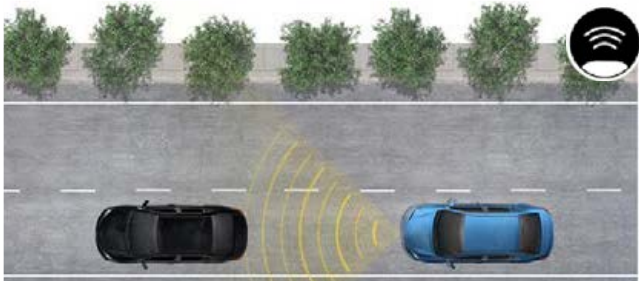
Lane Departure Alert²⁵

A windshield camera that may help drivers avoid unintended visible lane departures by alerting them when the vehicle veers from its lane.



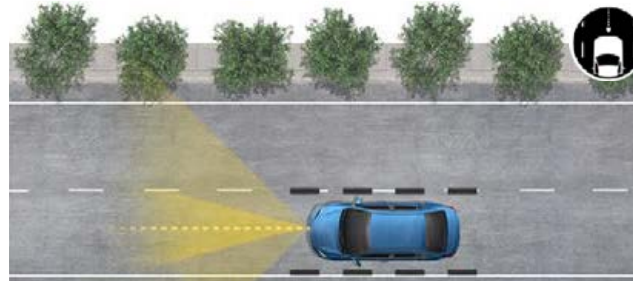
Automatic High Beams²⁶

Designed to aid nighttime driving by detecting headlights and taillights of preceding vehicles.



Dynamic Radar Cruise Control²⁴

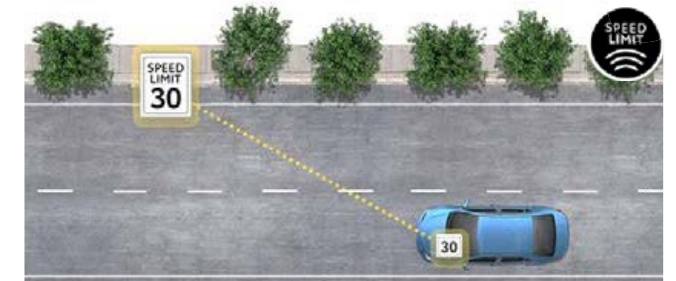
This high-tech cruise control uses radar to adjust the vehicle's speed, helping drivers maintain a preset distance from nearby cars.



Lane Tracing Assist^{*27}

**Not on TSS-P.*

Lane Tracing Assist uses the visible lines on the road and preceding vehicles to help keep the vehicle centered and in its lane.



Road Sign Assist^{*28}

**Not on TSS-P.*

Road Sign Assist detects speed limit signs, stop signs, Do Not Enter signs and yield signs—then shows them on the Multi-Information Display.

Toyota Safety Sense™: Across the Lineup



The Toyota Safety Sense™ (TSS)¹⁹ suite of active safety systems is currently offered across several bundles—and they all come standard. Here’s how the applicability breaks down.

TSS-P



4RUNNER



SEQUOIA



TACOMA

TSS 2.0



COROLLA



COROLLA HATCHBACK



COROLLA CROSS



PRIUS



PRIUS PRIME



RAV4



RAV4 PRIME



SIENNA



VENZA

TSS 2.5



C-HR



TUNDRA

TSS 2.5+



AVALON



CAMRY



HIGHLANDER



MIRAI



Star Safety System™

The Star Safety System™ comes standard on every Toyota vehicle—helping drivers maintain control, keep an eye on surrounding traffic and avoid collisions.

These six systems are designed to enhance driver reaction times, give Fleet Managers added peace of mind, and help keep everyone in the vehicle safe and secure.



**Vehicle
Stability
Control²⁹**



**Traction
Control**



**Smart
Stop
Technology^{®30}**



**Electronic
Brake-Force
Distribution**



**Brake
Assist³¹**



**Anti-lock
Brake
System**

The Bright Future of Mobility

Mobility as a Service (MaaS) enables a customer to pay to access transportation means through a third-party service provider who owns vehicles, like cars or bikes. By 2040, Toyota expects to grow its MaaS ecosystem through car sharing, subscription services and micro-mobility solutions—with the added benefits of reduced accidents, congestion and pollution.



Rent a Toyota

A dealership-based rental platform that leverages the latest model Toyota vehicles.



KINTO Share

A rideshare service connecting drivers to Toyota vehicle rentals on an hourly or weekly basis with unlimited mileage, insurance, maintenance and customer service.



Ride Hailing

Toyota is teaming up with ride-hailing partners like Aurora to develop driverless mobility services, working to build and deploy self-driving vehicles around the world.

Get What You Pay for, and Then Some

Backed by outstanding sales numbers, automaker accolades, consumer evangelism and an always growing lineup of technologically advanced and fun-to-drive vehicles, Toyota stands at the top of the industry as one of the most valuable automobile brands in the world.



Total Cost of Ownership

Reliability, durability and efficiency lead to Toyota models that are built to last and affordable to maintain.



ToyotaCare³²

Toyota's complimentary maintenance plan covers factory scheduled service for 2 years or 25,000 miles, along with 24-hour Roadside Assistance for 2 years.³²



Warranty^{33,34}

Every new Toyota is covered by comprehensive warranty packages, including standard 3-year/36,000-mile coverage and an industry-leading 10-year/150,000-mile hybrid battery warranty.³⁵



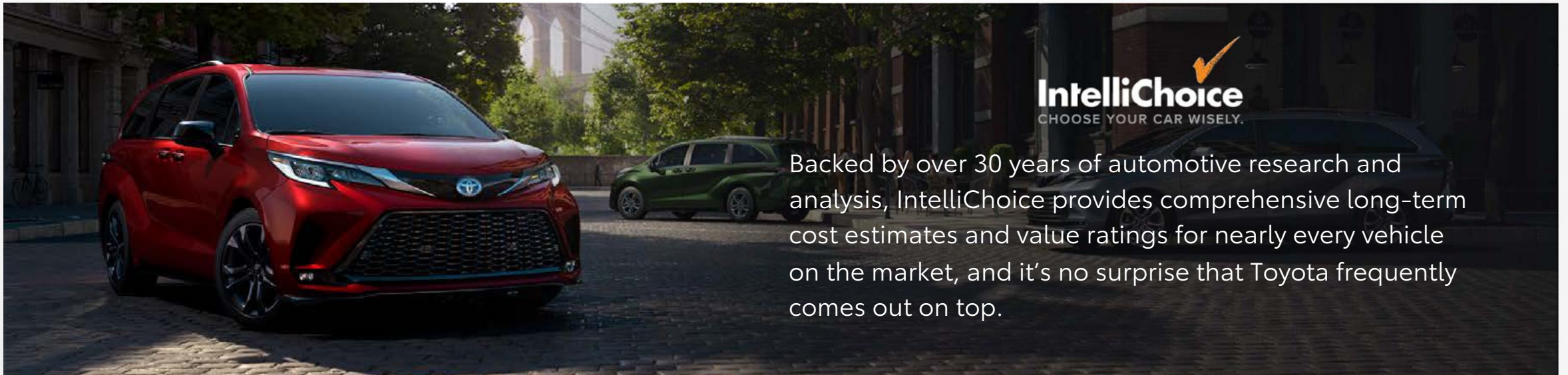
Awards & Accolades

Toyota's award-winning vehicles race ahead of the competition—picking up multiple IIHS, NHTSA, and Kelley Blue Book®³⁶ value awards.

Long-Term Payoffs

Toyota takes special care to keep the cost of ownership as low as possible—always striving to maintain quality and affordability. And when measured against the industry’s best-selling models, Toyota punches well above its weight.

Toyota models have earned a reputation for efficiency and impressive mpg on highways and city streets, putting in the work to keep fuel costs to a minimum. On top of that, Toyota Fleet vehicles stand apart with the best resale and lowest depreciation values in the industry, maintaining high-quality performance year after year after year.



Backed by over 30 years of automotive research and analysis, IntelliChoice provides comprehensive long-term cost estimates and value ratings for nearly every vehicle on the market, and it’s no surprise that Toyota frequently comes out on top.

You're Covered

Toyota Fleet 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 vehicle.



ToyotaCare



No Cost Maintenance Plan³²

*2 Years/25,000 Miles**

Toyota-trained technicians will perform factory recommended maintenance on Toyota Fleet vehicles, 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 Assistance³²

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

A Worthy Warranty

Every Toyota Fleet vehicle comes standard with a comprehensive warranty package that includes 3 years or 36,000 miles of limited coverage.^{33,34} But the buck doesn't stop there.



Basic

3 years/36,000 miles



Rust-Through

5 years/Unlimited miles



Powertrain

5 years/60,000 miles



Emissions

Coverages vary under Federal and California regulations



Hybrid System

8 years/100,000 miles³⁷



Hybrid Battery

10 years/150,000 miles³⁵

Gold Star Standards

On top of offering a robust warranty and low cost of ownership, Toyota has been recognized as an industry leader across the board when it comes to safety, performance, reputation and value.



2022 IIHS Top Safety Pick⁶³

Four Toyota models awarded *TOP SAFETY PICK*, and eight models awarded *TOP SAFETY PICK+*.



2022 Kelley Blue Book KBB.com Best Buy Award³⁶

RAV4, RAV4 Prime, Sienna and Tacoma awarded a 2022 Best Buy Award from Kelley Blue Book's KBB.com.



2022 NHTSA Safety Rating¹⁰⁸

15 Toyota models awarded a 5-Star Overall Safety Rating.



2022 Vincentric Best Fleet Value in America¹⁰⁹

Five models awarded for outstanding value, more than any other manufacturer.



2021 Autotrader Best New Car Award¹¹⁰

2021 Venza was named a Best New Car by Autotrader.

TOYOTA FLEET INFORMATION



A Custom-Fit Toyota Fleet

Committed to delivering vehicles that meet and exceed the expectations of Fleet customers, Toyota Fleet goes above and beyond to tailor individual vehicles to a client's unique situation. This means partnering with companies that can provide upfitting solutions by adding additional equipment to a new vehicle, along with full-scale mobility conversions that implement holistic removals and replacements.

Holman

Holman 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.



Knapheide

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, mechanic's trucks, fuel and lube trucks, and water trucks.



BraunAbility

Voted #1 in overall quality, service, safety and value, BraunAbility is the most-certified accessible vehicle manufacturer in the industry. Engineering built-to-trust mobility vehicles, BraunAbility converts vehicles by removing ancillary equipment and installing vendor-specific replacements—developing customized mobility solutions for every kind of driver.



Vantage Mobility International (VMI)

A pioneer in the mobility vehicle industry, VMI builds cutting-edge accessibility conversions that are tailored to the needs of disabled drivers. Working arm-in-arm with original equipment manufacturers, VMI's state-of-the-art conversion process features the latest in assembly-line technology and CAD software.



Long Distance? No Problem.

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

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.



Collaboration & Coordination

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.



Get in Touch With Toyota Fleet

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



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(800) 732-2798

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

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PRODUCT PORTFOLIO



WHAT'S NEW IN OUR LINEUP

With our ever-growing lineup, see what's been added to your fleet options. These new and updated vehicles continue to push the envelope for active safety technologies, audio multimedia enhancements, high-tech convenience features and reliable build quality that'll keep them on the road and keep your business moving.

ALL-NEW



2023 Crown

ALL-NEW



2023 Corolla Cross Hybrid

ALL-HYBRID



2023 Sequoia

ALL-ELECTRIC



2023 bZ4X



THE ALL-NEW CROWN

Full-sized and well-equipped, the all-new Toyota Crown sedan is ready for business from day one. Filled with the right technology to keep you and your fleet connected, Crown solidifies itself as an essential value to your business.



TWO HYBRID POWERTRAINS

Including the Hybrid MAX System that produces 340 net hp and still gets up to 28 mpg combined.



ADVANCED TECH

The 12.3-in. multimedia touchscreen keeps you connected on the job without limitations.



ROOM TO SPARE

The spacious trunk confidently holds all the essentials you need get the job done.



THE FIRST-EVER COROLLA CROSS HYBRID

Efficient teams need a fuel-efficient fleet. When you choose the new Corolla Cross Hybrid, you're choosing more time to get things done, and less time spent fueling up with an EPA-estimated 42 combined MPG. Going back and forth is a breeze, in town or on the highway, with Corolla Cross Hybrid's 194 horsepower engine.



HYBRID EFFICIENCY

42 mpg combined gives you more time on the move and less time at the pump.



AMPLIFIED DRIVE

An 8-in. multimedia touchscreen puts everything you need to work smarter at your fingertips.



THE RIGHT FIT


60/40 split fold-down rear seats let you personalize the space you need for more gear and equipment.



THE ALL-NEW SEQUOIA

The all-new Sequoia is ready to go to work as our most-sophisticated and most-capable full-size SUV yet.

New from the ground up, Sequoia aims to elevate the full-size segment with luxurious comfort, impressive technology and breathtaking performance from an efficient new hybrid powertrain. And being built on a modernized body-on-frame chassis, Sequoia will bring along its reputation of long-lasting quality, durability and reliability to your fleet.



Standard

i-FORCE MAX

Powertrain

This exceptional hybrid produces 437 horsepower and 583 lb.-ft. of torque.



3-ROW SEATING

A spacious interior provides room for up to eight passengers and their gear.⁵²



TOWING


Capability

With max towing of 9,000 lbs. and optional added towing tech, hauling is made easier.³⁹



THE ALL-ELECTRIC bZ4X

As the next step in Toyota's electrification journey, the first-ever bZ4X provides a simple way for your business to drive toward a cleaner future. Its all-electric powertrain requires less maintenance than conventional powertrains and of course, requires no fuel. Add Toyota quality with future-forward technologies, and trust your fleet will get the most out of electric power, day in and day out.



ALL-DAY RANGE

Available FWD models offer an estimated driving range of up to 252 miles.³⁸



SLEEK INTERIOR

A 12.3-in. Toyota Audio Multimedia touchscreen display puts all your controls within reach.



CHARGING COMPATIBILITY

Compatible with 120-Volt AC, 240-Volt AC and DC Fast Charging.

Car & Minivan Lineup



COROLLA



COROLLA HATCHBACK



COROLLA HYBRID



CAMRY



CAMRY HYBRID



AVALON



AVALON HYBRID



PRIUS



PRIUS PRIME



MIRAI



SIENNA



 Assembled in
Blue Springs, MS

 Assembled in
Aichi, Japan



WHAT'S NEW

Ruby Flare Pearl exterior color

Wind Chill Pearl exterior color⁶²

KEY TAKEAWAYS

L, LE and XLE boast refinement and style

SE, SE Nightshade Edition and XSE tout sporty looks

SE and XSE Apex Edition pack real performance upgrades

Available Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²



63



L

\$20,175 STARTING MSRP⁶⁴



LE

\$20,625 STARTING MSRP⁶⁴



XLE

\$24,575 STARTING MSRP⁶⁴

EPA-EST. MPG CITY/HWY/COMB		EPA-EST. MPG CITY/HWY/COMB		EPA-EST. MPG CITY/HWY/COMB	
30/38/33 ⁶⁵		30/38/33 ⁶⁵		29/37/32 ⁶⁵	
NOTABLE FEATURES		ADDS TO L		ADDS TO LE	
139 hp		Keyless remote entry system		Power tilt/slide moonroof	
LED headlights, taillights and stop lights		Automatic climate control		16-in. alloy wheels	
60/40-split, fold-down rear seat		Rear USB 2.0 port ⁶⁶		7-in. Multi-Information Display (MID)	
6 speakers		Two rear cup holders		SofTex®-trimmed, ⁶⁷ heated front seats	
7-in. touchscreen		8-in. touchscreen		Smart Key System with Push Button Start	
Apple CarPlay*, ⁵⁷ Android Auto™, ⁵⁸ and Amazon Alexa ⁵⁹ compatibility				Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	
Connected Services trials ¹⁰					
Toyota Safety Sense™ 2.0 (TSS 2.0) ¹⁹					
13.1 cu. ft. of cargo volume ⁵²					
Ultra Low Emission Vehicle 70 (ULEV-70)					



SE

\$22,625 STARTING MSRP⁶⁴

EPA-EST. MPG CITY/HWY/COMB

31/40/34 ⁶⁵	31/38/34 ⁶⁵
------------------------	------------------------

ADDS TO L

169 hp
High-grade LED headlights
18-in. alloy wheels
8-in. touchscreen

ADDS TO SE

Power tilt/slide moonroof
7-in. Multi-Information Display (MID)
SofTex®-trimmed, ⁶⁷ heated front sport seats
Smart Key System with Push Button Start
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²



XSE

\$26,075 STARTING MSRP⁶⁴

EPA-EST. MPG CITY/HWY/COMB



 Assembled in
Aichi, Japan



WHAT'S NEW

- White exterior color
- Finish Line Red exterior color



KEY TAKEAWAYS

- Standard LED headlights and taillights
- Standard 8-in. touchscreen
- Standard 16-in. or available 18-in. alloy wheels
- Standard Smart Key System with Push Button Start
- Available Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²





SE

\$22,015 STARTING MSRP⁶⁴

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

32/41/35⁶⁵

NOTABLE FEATURES

168-hp 4-cyl. engine
LED headlights and taillights
16-in. alloy wheels
60/40 split fold-down rear seats
Apple CarPlay [®] , ⁵⁷ Android Auto [™] ⁵⁸ and Amazon Alexa ⁵⁹ compatibility
Connected Services trials ¹⁰
Smart Key System with Push Button Start
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹
Up to 23.0 cu. ft. of cargo volume ⁵²

Super Ultra Low Emission Vehicle (SULEV-30)



XSE

\$24,965 STARTING MSRP⁶⁴

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

30/38/33⁶⁵

ADDS TO SE

Integrated LED fog lights
18-in. alloy wheels
Dual-zone automatic climate control
7-in. Multi-Information Display (MID)
Leather-trimmed, heated front seats
8-way power-adjustable driver's seat
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²



 Assembled in Aichi, Japan



WHAT'S NEW

Ruby Flare Pearl exterior color

Wind Chill Pearl exterior color⁶²

Premium Package includes SofTex®-trimmed⁶⁷ seats, heated front seats, leather-trimmed steering wheel, and power-adjustable driver's seat with power lumbar support

KEY TAKEAWAYS

Up to 52 mpg combined (EPA-est.)⁶⁸

Available Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²



36



36



Hybrid LE

\$23,750 STARTING MSRP⁶⁴

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

53/52/52⁶⁸

NOTABLE FEATURES

Smart Key System with Push Button Start

Apple CarPlay[®],⁵⁷ Android Auto[™]⁵⁸ and Amazon Alexa⁵⁹ compatibility

8-in. touchscreen

7-in. Multi-Information Display (MID)

60/40 split-fold-down rear seat

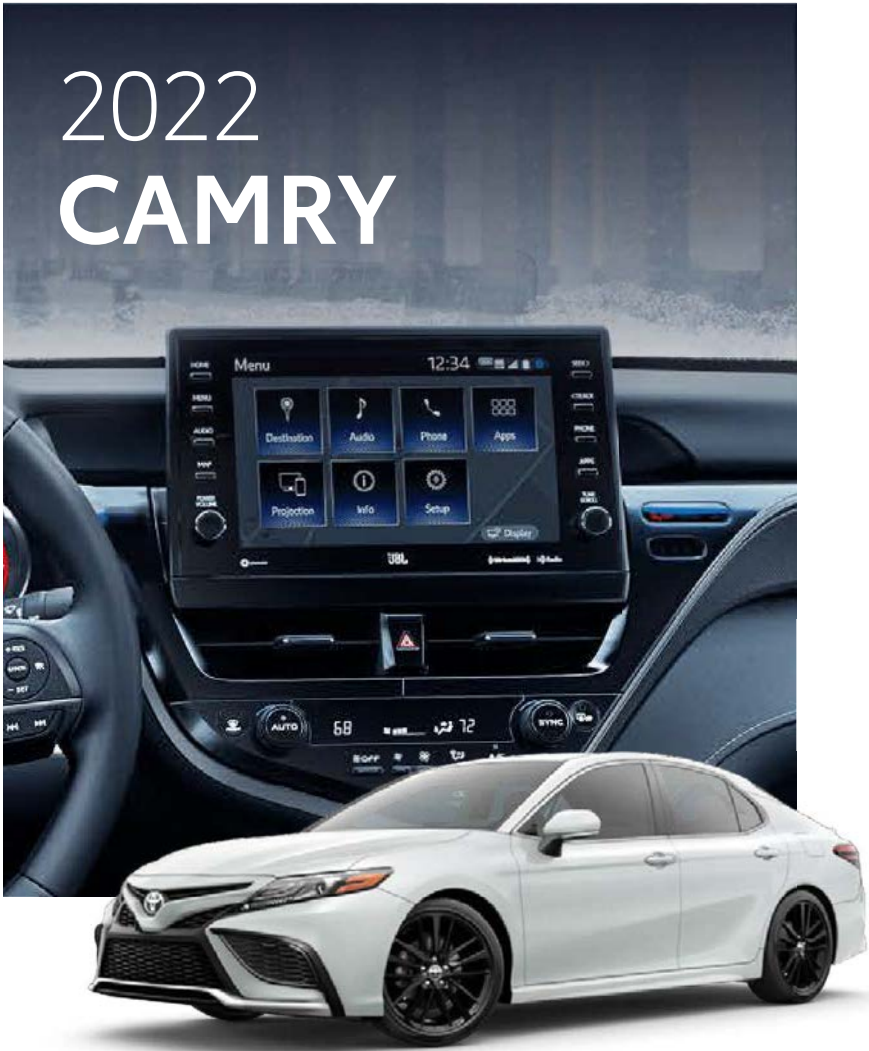
Connected Services trials¹⁰


LED headlights, taillights, and stop lights

15-in. alloy wheels

Toyota Safety Sense[™] 2.0 (TSS 2.0)¹⁹

Ultra Low Emission Vehicle 70 (ULEV-70)



 Assembled in
Georgetown, KY



WHAT'S NEW

Standard dual-zone automatic climate
control on LE and SE

Ice Edge exterior color



KEY TAKEAWAYS

All-Wheel Drive available on five
gas grades

Available 3.5-liter V6 engine with 301 hp

Toyota Safety Sense™ 2.5+ (TSS 2.5+)¹⁹

Standard 8-way power-adjustable
driver's seat





LE

\$25,295 STARTING MSRP⁶⁴



XLE

\$30,045 STARTING MSRP⁶⁴



XLE V6

\$35,170 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)
28/39/32 ⁶⁹	27/38/31 ⁶⁹	22/33/26 ⁶⁹
NOTABLE FEATURES	ADDS TO LE	ADDS TO XLE
203 hp	9-in. touchscreen	301 hp
Available Dynamic Torque Control All-Wheel Drive (AWD)	7-in. Multi-Information Display (MID)	Panoramic glass roof with power tilt/slide moonroof
Dual-zone automatic climate control	Auto-dimming rearview mirror with HomeLink ^{*70}	9-speaker JBL ^{*72} audio system
7-in. touchscreen	Full-Speed Range Dynamic Radar Cruise Control (DRCC) ²⁴	10-in. Head-Up Display (HUD)
Apple CarPlay ^{*,57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	Qi-compatible wireless smartphone charging ⁷¹	
Connected Services trials ¹⁰	Leather-trimmed, heated front seats	
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹	Smart Key System with Push Button Start	
15.1 cu. ft. of cargo volume ⁵²	Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	
FWD: Super Ultra Low Emissions Vehicle (SULEV)		
AWD: Ultra Low Emission Vehicle (ULEV)		



SE

\$26,835 STARTING MSRP⁶⁴



XSE

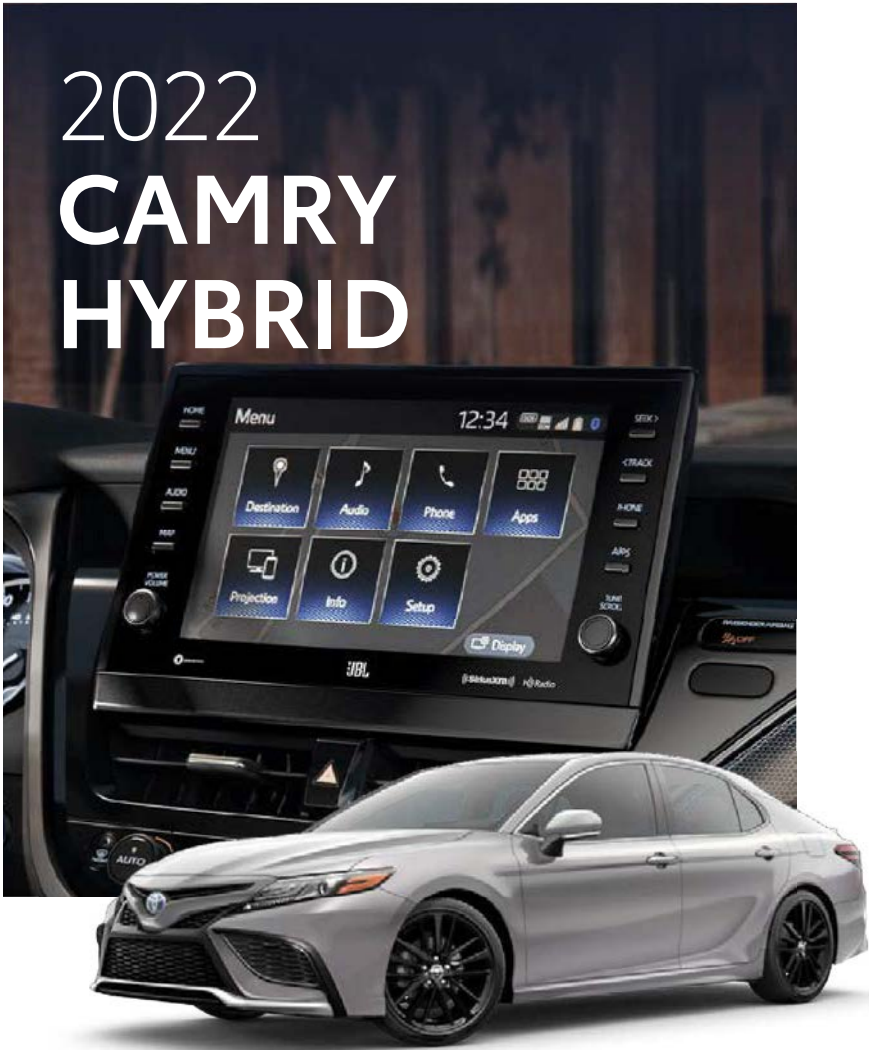
\$30,595 STARTING MSRP⁶⁴




XSE V6

\$35,720 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
28/39/32 ⁶⁹		27/38/31 ⁶⁹		22/32/26 ⁶⁹	
NOTABLE FEATURES		ADDS TO SE		ADDS TO XSE	
Black front grille with sport mesh insert		9-in. touchscreen		301 hp	
Color-keyed sport side rocker panels and rear spoiler		Qi-compatible wireless smartphone charging ⁷¹		Panoramic glass roof with power tilt/slide moonroof	
Sport SofTex®-trimmed ⁶⁷ front seats		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		9-speaker JBL® ⁷² audio system	
Leather-trimmed steering wheel with paddle shifters		19-in. gloss-black alloy wheels		10-in. Head-Up Display (HUD)	
Sport-tuned suspension		7-in. Multi-Information Display (MID)			
		Ambient interior lighting			
		Available 10-in. color Head-Up Display (HUD)			
		Available Bird's Eye View Camera ⁷³			
		Available two-tone exterior color (black roof) ⁶²			



 Assembled in
Georgetown, KY



WHAT'S NEW

SE Hybrid Nightshade grade

Standard dual-zone automatic climate
control on LE and SE

Ice Edge exterior color



KEY TAKEAWAYS

Toyota Safety Sense™ 2.5+ (TSS 2.5+)¹⁹

Standard 8-way power-adjustable
driver's seat

Up to 47 mpg combined (EPA-est.)
for XSE Hybrid model shown.⁶⁹



LE Hybrid

\$27,380 STARTING MSRP⁶⁴

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

51/53/52⁶⁹

NOTABLE FEATURES

208 hp net comb. ⁷⁴
Dual-zone automatic climate control
7-in. touchscreen
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility
6 speakers
Connected Services trials ¹⁰
Smart Key System with Push Button Start
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹
15.1 cu. ft. of cargo volume ⁵²

Super Ultra Low Emission Vehicle (SULEV)



XLE Hybrid

\$32,270 STARTING MSRP⁶⁴

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

44/47/46⁶⁹

ADDS TO LE HYBRID

9-in. touchscreen
7-in. Multi-Information Display (MID)
Auto-dimming rearview mirror with HomeLink ^{®70}
Leather-trimmed, heated front seats
8-way power-adjustable front passenger seat
Qi-compatible wireless smartphone charging ⁷¹
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²



SE Hybrid

\$28,915 STARTING MSRP⁶⁴


EPA-EST. MPG (CITY/HWY/COMB)	
44/47/46 ⁶⁹	
NOTABLE FEATURES	
208 hp net comb. ⁷⁴	
Dual-zone automatic climate control	
7-in. touchscreen	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	
Smart Key System with Push Button Start	
Leather-trimmed steering wheel with paddle shifters	
Sport-tuned suspension	
18-in. black, machined-finish alloy wheels	
Sport SofTex [®] -trimmed ⁶⁷ front seats with fabric inserts	
ADDS TO SE HYBRID	
Available two-tone exterior color (black roof) ⁶²	
9-in. touchscreen	
Qi-compatible wireless smartphone charging ⁷¹	
Integrated backup camera ⁷⁵ with dynamic gridlines	
Overhead console with map lights and sunglasses storage	
HomeLink ^{®70} universal transceiver	
Ambient interior lighting	
Available Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	



XSE Hybrid

\$32,820 STARTING MSRP⁶⁴



 Assembled in
Georgetown, KY

JANUARY 2023



WHAT'S NEW

Toyota Safety Sense™ 2.5+ (TSS 2.5+)¹⁹

Ice Edge exterior color



111



KEY TAKEAWAYS

Standard Blind Spot Monitor (BSM)²¹
with Rear Cross-Traffic Alert (RCTA)²²

Standard 9-in. touchscreen

Standard 301-hp V6 engine

Standard Smart Key System with
Push Button Start



XLE

\$36,275 STARTING MSRP⁶⁴



Limited

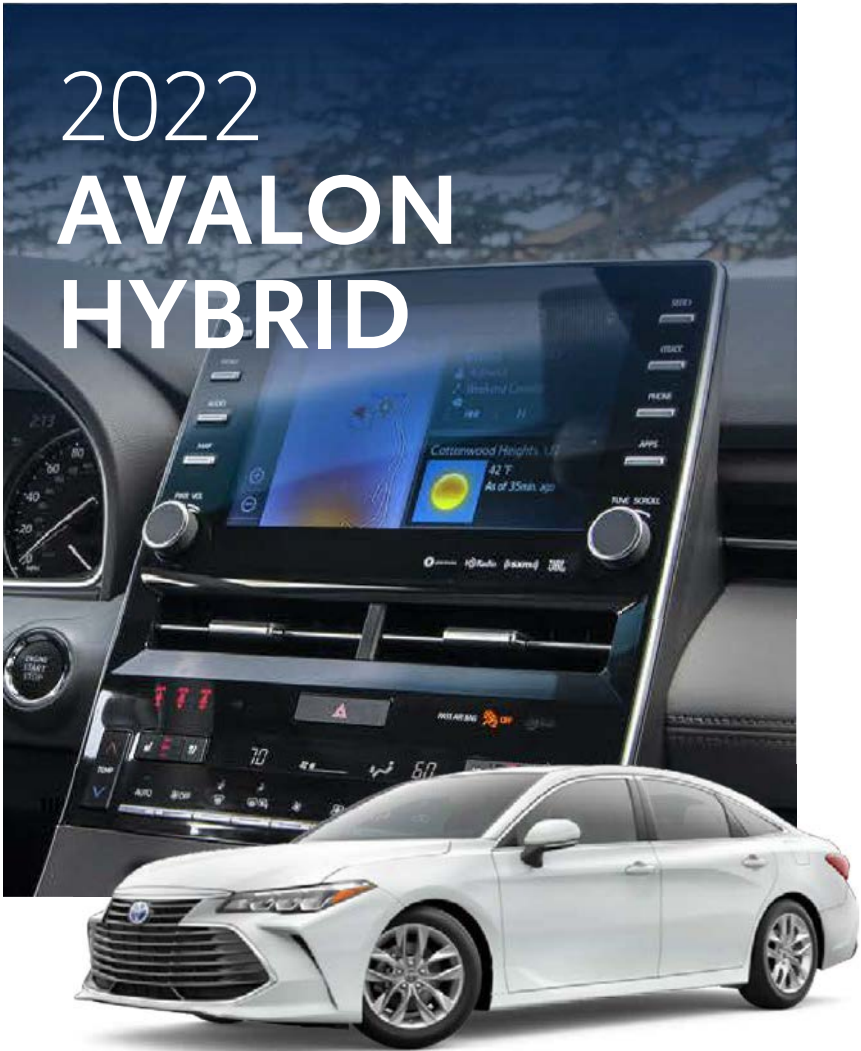
\$42,575 STARTING MSRP⁶⁴




Touring

\$42,975 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)
22/32/26 ⁶⁵	22/31/25 ⁶⁵	22/31/25 ⁶⁵
NOTABLE FEATURES	ADDS TO XLE	ADDS TO LIMITED
301 hp	Outside mirrors with memory and driver-side auto-dimming	Gloss-black grille, rear spoiler and outside mirrors
9-in. touchscreen	Power tilt/slide moonroof	19-in. black-painted, machined-finish alloy wheels
Apple CarPlay ^{*,57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	Qi-compatible wireless smartphone charging ⁷¹	Sport sound-tuned exhaust
Connected Services trials ¹⁰	Leather-trimmed, heated and ventilated front seats	Active Noise Control (ANC)
SofTex [®] -trimmed, ⁶⁷ heated front seats	Heated steering wheel and rear seats	Engine Sound Enhancement (ESE)
60/40-split, folding rear seats	10-in. color Head-Up Display (HUD)	SofTex ^{®67-} and Ultrasuede ^{®77-} trimmed, heated front seats
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹	Genuine wood interior trim	Paddle shifters
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	Frameless auto-dimming rearview mirror with HomeLink ^{*70}	4-mode switch (Eco, Normal/Custom, Sport, Sport+)
16.09 cu. ft. of cargo volume ⁵²	Dynamic Navigation trial ¹⁸	Genuine aluminum interior trim
Ultra Low Emission Vehicle II (ULEV-II)	14-speaker JBL ^{®72} audio system	Sport-tuned suspension



 Assembled in
Georgetown, KY



WHAT'S NEW

- XSE Hybrid Nightshade grade
- Toyota Safety Sense™ 2.5+ (TSS 2.5+)¹⁹
- Ice Edge exterior color



KEY TAKEAWAYS

- Standard LED reflector headlights and LED taillights
- Standard Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²
- Standard 9-in. touchscreen
- Standard Smart Key System with Push Button Start



XLE Hybrid

\$37,250 STARTING MSRP⁶⁴



XSE Hybrid Nightshade

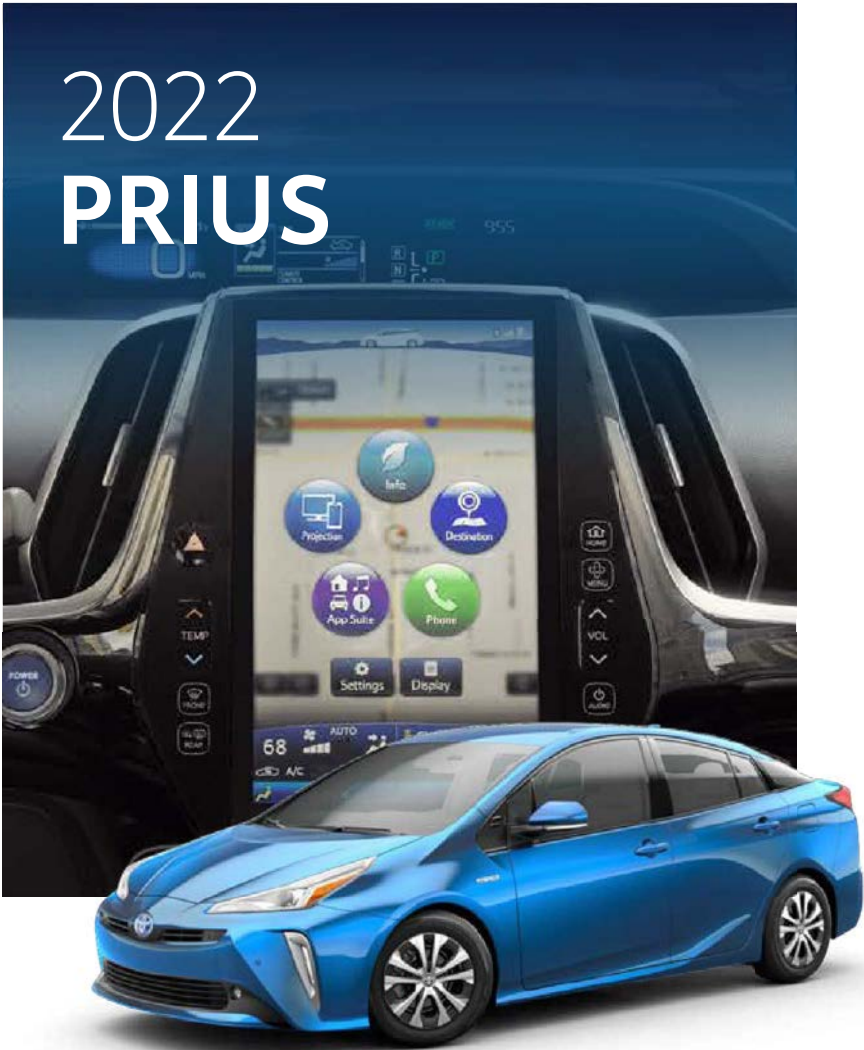
\$40,600 STARTING MSRP⁶⁴



Limited Hybrid

\$53,550 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)
43/44/44 ⁶⁵	43/43/43 ⁶⁵	43/43/43 ⁶⁵
NOTABLE FEATURES	ADDS TO XLE HYBRID	ADDS TO XLE HYBRID
215 hp net comb. ⁷⁶	19-in. black-painted alloy wheels	Outside mirrors with memory and driver-side auto-dimming
9-in. touchscreen	Gloss-black front grille, rear spoiler and other trim	Power tilt/slide moonroof
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	Black door handles	Qi-compatible wireless smartphone charging ⁷¹
Connected Services trials ¹⁰	SofTex ^{®67} - and Ultrasuede ^{®77} -trimmed heated front seats	Premium leather-trimmed, heated and ventilated front seats
SofTex [®] -trimmed, ⁶⁷ heated front seats	Paddle shifters	Heated steering wheel and rear seats
60/40-split, folding rear seats	Genuine aluminum interior trim	10-in. color Head-Up Display (HUD)
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹	Power tilt/slide moonroof	Genuine wood interior trim
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	Qi-compatible wireless smartphone charging ⁷¹	Frameless auto-dimming rearview mirror with HomeLink ^{®70}
16.09 cu. ft. of cargo volume ⁵²	Auto-dimming rearview mirror and HomeLink ^{®70}	Dynamic Navigation trial ¹⁸
Super Ultra Low Emission Vehicle (SULEV)	Sport-tuned suspension	14-speaker JBL ^{®72} audio system



 Assembled in
Aichi, Japan



WHAT'S NEW

Nightshade Edition grade

—

Service Connect trial¹⁵

—

Integrated fog lights and LED accent
lights on XLE FWD and Limited grades

—

Rear-Seat Reminder⁷⁸ on all grades

—

White exterior color



KEY TAKEAWAYS

Available Blind Spot Monitor (BSM)²¹
with Rear Cross-Traffic Alert (RCTA)²²

—

11.6-in. touchscreen on Limited

—

3-year/unlimited-mile Roadside
Assistance⁷⁹

—

10-year/150,000-mile
hybrid battery warranty³⁵



L Eco

\$24,625 STARTING MSRP⁶⁴



LE

\$25,835 STARTING MSRP⁶⁴



XLE

\$28,845 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
58/53/56 ⁸⁰		FWD: 54/50/52 ⁸⁰ AWD-e ⁸¹ : 51/47/49 ⁸⁰		FWD: 54/50/52 ⁸⁰ AWD-e ⁸¹ : 51/47/49 ⁸⁰	
NOTABLE FEATURES		ADDS TO L ECO		ADDS TO LE	
Bi-LED projector headlights, and LED taillights and stop lights		Available fog lights and LED accent lights (AWD-e ⁸¹ only)		Integrated fog lights and LED accent lights	
15-in. alloy wheels with full wheel covers		Intelligent Clearance Sonar (ICS) ⁸² with Intelligent Parking Assist (IPA) ⁸³		17-in. alloy wheels (FWD only)	
Rear-Seat Reminder ⁷⁸		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		8-way power-adjustable driver’s seat (FWD only)	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility				Auto-dimming rearview mirror with HomeLink ⁷⁰	
Connected Services trials ¹⁰				Qi-compatible wireless smartphone charging ⁷¹	
Smart Key System with Push Button Start				SofTex [®] -trimmed, ⁶⁷ heated front seats	
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹					
27.4/50.7 cu. ft. of cargo volume (seats up/down) ⁵²					
SULEV with Advanced Technology Partial Zero Emission Vehicle					



Nightshade Edition
\$29,545 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	
FWD: 54/50/52 ⁸⁰ AWD-e ⁸¹ : 51/47/49 ⁸⁰	
ADDS TO XLE	
17-in. black-finish alloy wheels (FWD)	Adaptive Front-Lighting System (AFS) ⁸⁴
15-in. black-finish alloy wheels (AWD-e ⁸¹)	Integrated Navigation trial ⁸⁵
Black exterior accents	10-speaker JBL ^{®72} audio system
	11.6-in. touchscreen
	Apple CarPlay ^{®57} and Amazon Alexa ⁵⁹ compatibility
	Color Head-Up Display (HUD)



Limited
\$32,920 STARTING MSRP⁶⁴



 Assembled in
Aichi, Japan



WHAT'S NEW

Blind Spot Monitor (BSM)²¹ with Rear
Cross-Traffic Alert (RCTA)²² now offered
on LE (Fleet only)

Service Connect trial¹⁵



KEY TAKEAWAYS

Plug in for EV-only driving

Fully charged in just over 2 hours (240V)

25-mile EPA-estimated EV Mode
driving range⁸⁶

3-year/unlimited-mile, 24-hour
Roadside Assistance⁷⁹

10-year/150,000-mile hybrid
battery warranty³⁵



LE

\$28,220 STARTING MSRP⁶⁴



XLE

\$30,000 STARTING MSRP⁶⁴



Limited

\$34,000 STARTING MSRP⁶⁵

EPA-EST. COMB MPG/MPGE	EPA-EST. COMB MPG/MPGE	EPA-EST. COMB MPG/MPGE
54/133 ⁸⁷	54/133 ⁸⁷	54/133 ⁸⁷
NOTABLE FEATURES	ADDS TO LE	ADDS TO XLE
LED projector headlights, and LED taillights and stop lights	Smart charging cable lock	LED fog lights
60/40-split, fold-down rear seats	Predictive Efficient Drive ⁸⁸	10-speaker JBL ^{*72} audio system
Heated front seats	Integrated Navigation trial ⁸⁵	Color Head-Up Display (HUD)
Apple CarPlay ^{*57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	11.6-in. touchscreen	Auto-dimming rearview mirror with HomeLink ^{*70}
Connected Services trials ¹⁰	Apple CarPlay ^{*57} and Amazon Alexa ⁵⁹ compatibility	Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²
Smart Key System with Push Button Start	Qi-compatible wireless smartphone charging ⁷¹	Intelligent Clearance Sonar (ICS) ⁸² with Intelligent Parking Assist (IPA) ⁸³
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹	SofTex [®] -trimmed, ⁶⁷ heated front seats	
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²² (standard on Limited)	8-way power-adjustable driver's seat	
19.8/36.6 cu. ft. of cargo volume (seats up/down) ⁵²		
SULEV30 with Transitional Zero Emission Vehicle (TZEV)		



 Assembled in Aichi, Japan



FEATURED

Mirai has no changes for 2022.



KEY TAKEAWAYS

Two-grade lineup – XLE and Limited

Fuel cell electric powertrain offers smooth performance and zero emissions

Complimentary fuel for up to 6 years or \$15,000, whichever comes first⁸⁹

10-year/150,000-mile battery warranty³⁵



XLE

STARTING MSRP \$49,500⁶⁴

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

76/71/74⁹⁰

NOTABLE FEATURES

182-hp fuel cell electric powertrain
12.3-in. touchscreen
Apple CarPlay ^{*,57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility
14-speaker JBL ^{®72} audio system
Connected Services trials ¹⁰
SofTex [®] -trimmed, ⁶⁷ heated front seats
Smart Key System with Push Button Start
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²
Zero Emission Vehicle (ZEV)



Limited

STARTING MSRP \$66,000⁶⁴

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

67/64/65⁹⁰

ADDS TO XLE

Dual panoramic moonroof
Three-zone automatic climate control
Color Head-Up Display (HUD)
SofTex [®] -trimmed, ⁶⁷ heated, and ventilated front and rear seats
Digital rearview mirror
Intelligent Parking Assist (IPA) ⁸³
Bird's Eye View Camera ⁷³ with Perimeter Scan
Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹



 Assembled in
Princeton, IN



WHAT'S NEW

Woodland Edition with standard AWD, increased ground clearance, tow hitch, exclusive Cement color, and more

Second-row captain's chairs with super-long-slide feature and ottoman⁹⁵ standard on Limited and Platinum AWD models

Available 18-in. alloy wheels on XLE

Wind Chill Pearl exterior color⁶²

KEY TAKEAWAYS

Standard hybrid powertrain with up to 36 mpg combined (EPA-est.)⁹²

Only hybrid van with available All-Wheel Drive (AWD)

Standard Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²

Available hands-free, dual power-sliding side doors and liftgate with power-open-and-close functionality^{61, 93}



63



36



36



36



LE

\$34,710 STARTING MSRP⁶⁴



XLE

\$40,000 STARTING MSRP⁶⁴



XSE

\$42,250 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		
36/36/36 ⁹²		
EPA-EST. MPG (CITY/HWY/COMB)		
FWD: 36/36/36 ⁹² AWD: 35/36/35 ⁹²		
EPA-EST. MPG (CITY/HWY/COMB)		
FWD: 36/36/36 ⁹² AWD: 35/36/35 ⁹²		
NOTABLE FEATURES		
245 hp net comb. ⁹⁴	Integrated wide-angle LED fog lights	Sport-calibrated Electric Power Steering (EPS)
Available Electronic On-Demand All-Wheel Drive (AWD)	Hands-free dual power-sliding side doors and liftgate ^{61, 93}	20-in. alloy wheels
Dual power-sliding side doors	Power tilt/slide moonroof	Black side rocker panels and outside mirrors
6 speakers	8 speakers	Metallic-black Sport mesh front grille
9-in. touchscreen	Second-row captain's chairs with super-long-slide feature	Dynamic Navigation trial ¹⁸
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	Four-zone automatic climate control	SofTex ^{®67} sport-trimmed seats
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹	SofTex [®] -trimmed, ⁶⁷ heated front seats	Driver Easy Speak
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	Auto-dimming rearview mirror with HomeLink ^{®70} transceiver	Sport-tuned suspension
33.5/75.2/101.0 cu. ft. of cargo volume ⁵²	Smart Key System with Push Button Start	
Super Ultra Low Emission Vehicle (SULEV)	Front and rear Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹	



Limited

\$46,950 STARTING MSRP⁶⁴

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

FWD: 36/36/36⁹² | AWD: 35/36/35⁹²

ADDS TO XLE

18-in. alloy wheels

Chrome-finish roof rails

Leather-trimmed first- and second-row seating

Ventilated front seats

Second-row captain's chairs with ottoman⁹⁵

Manual second- and third-row sunshades

12-speaker JBL^{®72} audio system

Qi-compatible wireless smartphone charging⁷¹

7-in. Multi-Information Display (MID)



Platinum

\$50,150 STARTING MSRP⁶⁴

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

FWD: 36/36/36⁹² | AWD: 35/36/35⁹²

ADDS TO LIMITED

20-in. alloy wheels (FWD)

Heated second-row seats

10-in. color Head-Up Display (HUD)

Bird's Eye View Camera⁷³ with Perimeter Scan

Heated steering wheel

Crossover & SUV Lineup



C-HR



COROLLA CROSS



RAV4



RAV4 HYBRID



RAV4 PRIME



VENZA



HIGHLANDER



HIGHLANDER
HYBRID



4RUNNER




SEQUOIA



bZ4X



 Assembled in Iwate, Japan

 Assembled in Sakarya, Turkey



FEATURED

XLE grade with "C-HR" puddle lights, Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²² and 18-in. alloy wheels

Nightshade grade featuring black lug nuts, door handles, chin spoiler and similar exterior accents

Limited grade shows off with turbine-style wheels and upgraded lighting



KEY TAKEAWAYS

Standard Apple CarPlay[®],⁵⁷ Android Auto[™]⁵⁸ and Amazon Alexa⁵⁹ compatibility

Standard Toyota Safety Sense[™] 2.5 (TSS 2.5)¹⁹

Dual-zone automatic climate control

Smart Key System with Push Button Start

Available LED projector headlights with Adaptive Front-Lighting System (AFS)⁸⁴



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XLE

\$23,580 STARTING MSRP⁶⁴



Nightshade Edition

\$24,345 STARTING MSRP⁶⁴




Limited

\$26,600 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
27/31/29 ⁶⁵		27/31/29 ⁶⁵		27/31/29 ⁶⁵	
NOTABLE FEATURES		ADDS TO XLE		ADDS TO XLE	
144-hp 4-cyl. engine		Black exterior accents		Adaptive Front-Lighting System (AFS) ⁸⁴	
Dual-zone automatic climate control		18-in. black alloy wheels		LED fog lights	
8-in. touchscreen		Available two-tone exterior paint scheme ⁶²		Leather-trimmed seating	
60/40-split, fold-flat second-row rear seat				Heated front seats	
Ten airbags ²⁰					
Toyota Safety Sense™ 2.5 (TSS 2.5) ¹⁹					
18-in. alloy wheels					
Smart Key System with Push Button Start					
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²					



 Assembled in
Huntsville, AL



WHAT'S NEW

Corolla Cross is an entirely new model for 2022. As the name implies, it's a crossover based on the ever-popular Corolla sedan.

KEY TAKEAWAYS

- Compact dimensions that slot in between C-HR and RAV4
- Three-grade lineup with standard tow rating³⁹ and available AWD on all grades
- 8.1-in. ground clearance and available roof rails provide added convenience



L

\$22,195 STARTING MSRP⁶⁴



LE

\$24,545 STARTING MSRP⁶⁴



XLE

\$26,325 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
FWD: 31/33/32 ⁶⁵ AWD: 29/32/30 ⁶⁵		FWD: 31/33/32 ⁶⁵ AWD: 29/32/30 ⁶⁵		FWD: 31/33/32 ⁶⁵ AWD: 29/32/30 ⁶⁵	
NOTABLE FEATURES		ADDS TO L		ADDS TO LE	
169 hp		LED projector headlights		LED taillights and fog lights	
Available All-Wheel Drive (AWD)		17-in. alloy wheels		18-in. alloy wheels	
7-in. touchscreen		8-in. touchscreen		Dual-zone automatic climate control	
6 speakers		Qi-compatible wireless smartphone charging ⁷¹		7-in. Multi-Information Display (MID)	
Apple CarPlay, ^{*57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility		Smart Key System with Push Button Start		SofTex [®] -trimmed, ⁶⁷ heated front seats	
Connected Services trials ¹⁰		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		10-way power-adjustable driver's seat	
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹				Auto-dimming rearview mirror	
1,500-lb. towing capacity ³⁹				Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹	
Up to 26.5 cu. ft. of cargo volume ⁵²					
Super Ultra Low Emission Vehicle 30 (SULEV 30)					



 Assembled in
Ontario, Canada



WHAT'S NEW

Refreshed exterior design with new
Bi-LED projector low- and high-beam
headlights

Available 8-way adjustable front
passenger seat



KEY TAKEAWAYS

6-speaker Audio system with
7-in. touchscreen

Apple CarPlay,⁵⁷ Android Auto^{TM58} and
Amazon Alexa⁵⁹ compatibility

Multi-LED headlights with Automatic
High Beams²⁶

Standard Toyota Safety SenseTM 2.0
(TSS 2.0)¹⁹



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LE

STARTING MSRP \$26,525⁶⁴



XLE

STARTING MSRP \$27,995⁶⁴



XLE Premium

STARTING MSRP \$30,885⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
FWD: 27/35/30 ⁵³ AWD: 27/34/30 ⁵³		FWD: 27/35/30 ⁵³ AWD: 27/33/29 ⁵³		FWD: 27/35/30 ⁵³ AWD: 27/33/29 ⁵³	
NOTABLE FEATURES		ADDS TO LE		ADDS TO XLE	
203-hp 4-cyl. engine		Smart Key System with Push Button Start		Bi-LED projector low- and high-beam headlights	
Available All-Wheel Drive (AWD)		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		Power tilt/slide moonroof	
Exterior LED lighting		17-in. alloy wheels		19-in. alloy wheels	
7-in. touchscreen		Dual-zone automatic climate control		SofTex®-trimmed ⁶⁷ seating	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility		Five USB ports ⁶⁶		Height-adjustable power liftgate ⁶¹	
Eco, SPORT, and NORMAL drive modes				Integrated fog lights	
Trailer-Sway Control (TSC) ⁹⁶				Power tilt/slide moonroof	
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹					
37.6/69.8 cu. ft. of cargo volume (seats up/down) ⁵²					



Adventure

STARTING MSRP \$32,780⁶⁴



TRD Off-Road

STARTING MSRP \$36,435⁶⁴



Limited

STARTING MSRP \$35,025⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
AWD: 25/33/28 ⁵³		AWD: 25/32/28 ⁵³		FWD: 27/35/30 ⁵³ AWD: 25/33/28 ⁵³	
ADDS TO XLE PREMIUM		ADDS TO ADVENTURE		ADDS TO XLE PREMIUM	
Dynamic Torque Vectoring All-Wheel Drive (TV-AWD)		Red contrast interior stitching and accents		Available Dynamic Torque Vectoring All-Wheel Drive	
Digital gauge cluster		Power tilt/slide moonroof		8-in. touchscreen	
7-in. Multi-Information Display (MID)		TRD-stamped front skid plate		11 JBL ^{*72} speakers	
Multi-terrain Select		Red shock absorbers		Dynamic Navigation trial ¹⁸	
19-in. 6-spoke alloy wheels		TRD-tuned suspension		7-in. Multi-Information Display (MID)	
3,500 lb. maximum towing capacity ³⁹		18-in. matte-black TRD flow-formed alloy wheels		Digital rearview mirror with HomeLink ^{*70} universal transceiver	
Unique split-bar upper grille		Falken ^{*97} All-Terrain tires		Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹	
Available power tilt/slide moonroof		TRD all-weather floor mats and cargo liner ⁹⁸			
		Height-adjustable power liftgate ⁶¹			



 Assembled in
Georgetown, KY



WHAT'S NEW

- All-new Hybrid SE grade
- Vertical LED accent lights on Hybrid XLE
- Lockable glove compartment
- Sun visors with illuminated vanity mirrors



KEY TAKEAWAYS

- Hybrid powertrain with 219 net hp⁵⁴
- Standard Electronic On-Demand All-Wheel Drive (AWD)
- Smart Key System on front doors and liftgate





Hybrid LE

STARTING MSRP \$29,075⁶⁴



Hybrid XLE

STARTING MSRP \$30,545⁶⁴



Hybrid XLE Premium

STARTING MSRP \$33,435⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
41/38/40 ⁵⁵		41/38/40 ⁵⁵		41/38/40 ⁵⁵	
NOTABLE FEATURES		ADDS TO HYBRID LE		ADDS TO HYBRID XLE	
219 net comb. ⁵⁴		Five USB ports ⁶⁶		Power tilt/slide moonroof	
Electronic On-Demand All-Wheel Drive (AWD)		Smart Key System with Push Button Start		18-in. alloy wheels	
Exterior LED lighting		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		Multi-Terrain Select (MTS)	
17-in. alloy wheels				SofTex®-trimmed ⁶⁷ seating	
Dual-zone automatic climate control				Height-adjustable power liftgate ⁶¹	
Apple CarPlay, ⁵⁷ Android Auto™ ⁵⁸ and Amazon Alexa ⁵⁹ compatibility				Integrated fog lights	
60/40-split, reclining fold-flat rear seat					
Trailer-Sway Control (TSC) ⁹⁶					
Toyota Safety Sense™ 2.0 (TSS 2.0) ¹⁹					
37.6/69.8 cu. ft. of cargo volume (seats up/down) ⁵²					



Hybrid SE

STARTING MSRP \$31,730⁶⁴



Hybrid XSE

STARTING MSRP \$35,055⁶⁴




Hybrid Limited

STARTING MSRP \$37,575⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)
41/38/40 ⁵⁵	41/38/40 ⁵⁵	41/38/40 ⁵⁵
ADDS TO HYBRID XLE	ADDS TO HYBRID SE	ADDS TO HYBRID XSE
18-in. multi-spoke black sport alloy wheels	9-in. touchscreen	18-in. metallic finish alloy wheels
Blue ambient interior illumination	Two-tone exterior colors ⁶²	Dark brown-accented interior
Blue-accented interior	Vertical LED accent lights	11 JBL® ⁷² speakers
Front LED accent lights	Analog hybrid power meter	2-position memory
	Heated front seats	Puddle lights
	Auto-dimming rearview mirror with Homelink® ⁷⁰ universal transceiver	Ventilated front seats
	Available hands-free power liftgate ⁶¹	Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹
	Available panoramic glass roof	



 Assembled in
Georgetown, KY



FEATURED

The 2022 RAV4 Prime is a carryover model with no significant changes.

Bi-LED projector low- and high-beam headlights



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KEY TAKEAWAYS

Most powerful RAV4, with 302 combined horsepower⁹⁹

Standard Electronic On-Demand All-Wheel Drive (AWD)

Up to 94 MPGe combined (EPA-est.)⁵⁶

42-mile EV Mode driving range (EPA-est.)¹⁰⁰

2,500 lb. towing capacity³⁹



SE

STARTING MSRP \$39,800⁶⁴

EPA-EST. COMB MPG/MPGE

38/94 ⁵⁶

NOTABLE FEATURES

302-hp (net) powertrain ⁹⁹
Exterior LED lighting
18-in. alloy wheels
Heated front seats
8-in. touchscreen
Apple CarPlay ^{*,57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility
Dual-zone automatic climate control
Smart Key System with Push Button Start
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹
33.5/69.8 cu. ft. of cargo volume (seats up/down) ⁵²



XSE

STARTING MSRP \$43,125⁶⁴

EPA-EST. COMB MPG/MPGE

38/94 ⁵⁶

ADDS TO SE

Vertical LED accent lights
19-in. alloy wheels
9-in. touchscreen
SoftTex [®] -trimmed ⁶⁷ seats
Qi-compatible wireless smartphone charging ⁷¹
Auto-dimming rearview mirror with HomeLink ^{®70} universal transceiver
Power tilt/slide moonroof
Anti-theft system with alarm and engine immobilizer ¹⁰¹



 Assembled in
Aichi, Japan

JANUARY 2023



FEATURED

The 2022 Venza is a carryover model with no significant changes.



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KEY TAKEAWAYS

Standard Apple CarPlay[®],⁵⁷ Android Auto[™]⁵⁸ and Amazon Alexa⁵⁹ compatibility

Standard Toyota Safety Sense[™] 2.0 (TSS 2.0)¹⁹

Standard hybrid powertrain with 219 net hp⁵⁴

Standard Electronic On-Demand All-Wheel Drive (AWD)

39 mpg combined (EPA-est.)¹⁰²



LE

\$32,890 STARTING MSRP⁶⁴



XLE

\$36,425 STARTING MSRP⁶⁴



Limited

\$40,380 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
40/37/39 ¹⁰²		40/37/39 ¹⁰²		40/37/39 ¹⁰²	
NOTABLE FEATURES		ADDS TO LE		ADDS TO XLE	
219 hp net comb. ⁵⁴		Silver roof rails		Dynamic Navigation trial ¹⁸	
Electronic On-Demand All-Wheel Drive (AWD)		19-in. alloy wheels		9-speaker JBL ^{®72} audio system	
6 speakers		7-in. Multi-Information Display (MID)		12.3-in. touchscreen	
8-in. touchscreen		Heated front seats		4-way power-adjustable passenger seat	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility		Auto-dimming rearview mirror with HomeLink ^{®70} transceiver		Bird's Eye View Camera ⁷³ with Perimeter Scan	
Connected Services trials ¹⁰		Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹		SofTex [®] -trimmed, ⁶⁷ heated and ventilated front seats	
Toyota Safety Sense [™] 2.0 (TSS 2.0) ¹⁹				Digital rearview mirror	
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²				Available fixed panoramic roof	
28.8/55.1 cu. ft. of cargo volume (seats up/down) ⁵²					
Super Ultra Low Emission Vehicle (SULEV)					



 Assembled in
Princeton, IN



WHAT'S NEW

Wind Chill Pearl exterior color⁶²

8-way power-adjustable front
passenger's seat on XLE and above



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KEY TAKEAWAYS

295-hp V6 engine with
5,000-lb. towing capacity³⁹

Available height-adjustable
power liftgate⁶¹

Available Blind Spot Monitor (BSM)²¹
with Rear Cross-Traffic Alert (RCTA)²²

Standard 8-way power-adjustable
driver's seat



L

\$35,205 STARTING MSRP⁶⁴



LE

\$37,405 STARTING MSRP⁶⁴



XLE

\$40,405 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵		FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵		FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵	
NOTABLE FEATURES		ADDS TO L		ADDS TO LE	
295 hp		LED fog lights		Power tilt/slide moonroof	
Available Dynamic Torque Control All-Wheel Drive (AWD)		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		Roof rails	
Height-adjustable power liftgate				7-in. Multi-Information Display (MID)	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility				Auto-dimming rearview mirror with HomeLink ^{®70} transceiver	
Five USB ports ⁶⁶				Qi-compatible wireless smartphone charging ⁷¹	
8-in. touchscreen				SofTex [®] -trimmed, ⁶⁷ heated front seats	
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹				10-way power-adjustable driver's seat	
Smart Key System with Push Button Start					
84.3/48.4/16.0 cu. ft. of cargo volume ⁵²					
Ultra Low Emission Vehicle 70 (ULEV 70)					



XSE

\$42,000 STARTING MSRP⁶⁴



Limited

\$44,360 STARTING MSRP⁶⁴



Platinum

\$47,560 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵		FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵		FWD: 21/29/24 ⁶⁵ AWD: 20/27/23 ⁶⁵	
NOTABLE FEATURES		ADDS TO XLE		ADDS TO LIMITED	
Available Dynamic Torque Vectoring All-Wheel Drive (AWD)		High-output LED fog lights		Adaptive Front-Lighting System (AFS) ⁸⁴	
Sport-tuned suspension		11-speaker JBL ^{®72} audio system		Auto leveling headlights	
Sport style front bumper, lower spoiler and mesh front grille		Dynamic Navigation trial ¹⁸		Power panoramic view moonroof	
Color-keyed side rocker panels with chrome lower trim		Leather-trimmed, ventilated front seats		12.3-in. touchscreen	
Twin-tip exhaust		Heated steering wheel		10-in. color Head-Up Display (HUD)	
20-in. alloy wheels		Driver Easy Speak		Digital rearview mirror	
Ambient interior lighting		Hands-free power liftgate ⁶¹		Rain-sensing wipers	
		Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹		Bird's Eye View Camera ⁷³	
		One 120V outlet ¹⁰³		Heated second row	
		Cargo area tonneau cover			



 Assembled in
Princeton, IN



FEATURED

Bronze Edition with 18-in. bronze-colored alloy wheels, bronze-themed exterior and interior accents, and more

Wind Chill Pearl exterior color⁶²

Cement exterior color exclusive to Bronze Edition

KEY TAKEAWAYS

Available in both Front-Wheel- and All-Wheel-Drive configurations for all grades

Standard height-adjustable power liftgate⁶¹

Available Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²

Standard 8-way power-adjustable driver's seat



Hybrid LE
\$38,855 STARTING MSRP⁶⁴



Hybrid XLE
\$41,855 STARTING MSRP⁶⁴



Bronze Edition
\$43,880 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)	EPA-EST. MPG (CITY/HWY/COMB)
FWD: 36/35/36 ⁶⁵ AWD: 35/35/35 ⁶⁵	FWD: 36/35/36 ⁶⁵ AWD: 35/35/35 ⁶⁵	FWD: 36/35/36 ⁶⁵ AWD: 35/35/35 ⁶⁵
NOTABLE FEATURES	ADDS TO HYBRID LE	ADDS TO HYBRID XLE
243 hp net comb.	Power tilt/slide moonroof	18-in. bronze-colored alloy wheels
Available Electronic On-Demand All-Wheel Drive (AWD)	Roof rails	LED-strip Daytime Running Lights (DRL)
Height-adjustable power liftgate	7-in. Multi-Information Display (MID)	Hands-free power liftgate ⁶¹
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²	Auto-dimming rearview mirror with HomeLink ⁷⁰ transceiver	Outside mirrors with reverse tilt-down and memory
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility	Qi-compatible wireless smartphone charging ⁷¹	Puddle lights with integrated Highlander logo
8-in. touchscreen	SofTex [®] -trimmed, ⁶⁷ heated front seats	Ambient interior lighting
Toyota Safety Sense [™] 2.5+ (TSS 2.5+) ¹⁹	8-way power-adjustable driver's seat	Digital rearview mirror
Smart Key System with Push Button Start		1500W power outlet ¹⁰³
84.3/48.4/16.0 cu. ft. of cargo volume ⁵²		Rain-sensing wipers
Super Ultra Low Emission Vehicle 30 (SULEV)		



Hybrid Limited
\$45,810 STARTING MSRP⁶⁴

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

FWD: 36/35/36⁶⁵ | AWD: 35/34/35⁶⁵

ADDS TO HYBRID XLE

High-output LED fog lights
11-speaker JBL ^{®72} audio system
Dynamic Navigation trial ¹⁸
Leather-trimmed, ventilated front seats
Heated steering wheel
Driver Easy Speak
Hands-free power liftgate ⁶¹
Front and Rear Parking Assist with Automatic Braking (PA w/AB) ⁹¹
1500W power outlet ¹⁰³
Cargo area tonneau cover



Hybrid Platinum
\$49,010 STARTING MSRP⁶⁴

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

FWD: 36/35/36⁶⁵ | AWD: 35/34/35⁶⁵

ADDS TO HYBRID LIMITED

Adaptive Front-Lighting System (AFS) ⁸⁴
Auto-leveling headlights
Power panoramic view moonroof
12.3-in. touchscreen
10-in. color Head-Up Display (HUD)
Digital rearview mirror
Rain-sensing wipers
Bird's Eye View Camera ⁷⁵
Heated second row



 Assembled in
Aichi, Japan



WHAT'S NEW

TRD Sport grade takes the
performance to the street

Available Blind Spot Monitor (BSM)²¹
with Rear Cross-Traffic Alert (RCTA)²²

Standard LED headlights

Standard Rear Occupancy Alert⁷⁸

Available Multi-Terrain Monitor (MTM)¹⁰⁵



KEY TAKEAWAYS

8 grades, including TRD models

Tough body-on-frame construction

Available part-time or full-time
4-Wheel Drive

Available Multi-Terrain Select (MTS)
and Crawl Control⁴⁹

Standard 8-way power-adjustable
driver's seat





SR5

\$37,305 STARTING MSRP⁶⁴



SR5 Premium

\$40,715 STARTING MSRP⁶⁴



TRD Sport

\$40,150 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
RWD & 4WD: 16/19/17 ⁶⁵		RWD & 4WD: 16/19/17 ⁶⁵		RWD & 4WD: 16/19/17 ⁶⁵	
NOTABLE FEATURES		ADDS TO SR5		ADDS TO SR5	
270 hp		Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²		X-REAS Sport Enhancement Suspension	
Available part-time 4WD		Auto-dimming rearview mirror with HomeLink ^{®70} transceiver		20-in. alloy wheels	
LED headlights and fog lights		SofTex [®] -trimmed, ⁶⁷ heated front seats		Color-keyed bumpers, door handles and TRD hood scoop	
Engine and front suspension skid plates		Dynamic Navigation trial ¹⁸		Black roof rails	
8-in. touchscreen		Available Panoramic View Monitor (PVM) ¹⁰⁶		Black SofTex [®] -trimmed ⁶⁷ seating with gray contrast stitching	
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility				TRD Sport carpet floor mats ⁹⁸	
Rear Occupancy Alert ⁷⁸				TRD shift knob	
Smart Key System with Push Button Start					
Toyota Safety Sense [™] P (TSS-P) ¹⁹					
Low Emission Vehicle II (LEV-II)					



TRD Off-Road

\$41,135 STARTING MSRP⁶⁴



TRD Off-Road Premium

\$44,080 STARTING MSRP⁶⁴



Limited

\$46,890 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
RWD & 4WD: 16/19/17 ⁶⁵		RWD & 4WD: 16/19/17 ⁶⁵		RWD & 4WD: 16/19/17 ⁶⁵	
ADDS TO SR5		ADDS TO TRD OFF-ROAD		ADDS TO SR5 PREMIUM	
Standard part-time 4WD		Auto-dimming rearview mirror with HomeLink ^{®70} transceiver		Leather-trimmed, heated, and ventilated front seats	
Locking rear differential		Dynamic Navigation trial ¹⁸		15-speaker JBL ^{®72} audio system	
Multi-Terrain Select (MTS) and Crawl Control (CRAWL) ⁴⁹		SofTex [®] -trimmed, ⁶⁷ heated front seats		Dual-zone automatic climate control	
Available Kinetic Dynamic Suspension System (KDSS)		Premium Audio with Dynamic POI Search		Available full-time 4WD	
Carbon-fiber pattern center console storage compartment		Available Panoramic View Monitor (PVM) ¹⁰⁶		X-REAS Sport Enhancement Suspension	
TRD shift knob				Front and rear parking assist sonar ¹⁰⁷	
TRD Off-Road floor mats ⁹⁸				Power tilt/slide moonroof	
				Available automatic running boards	



 Assembled in
Princeton, IN



FEATURED

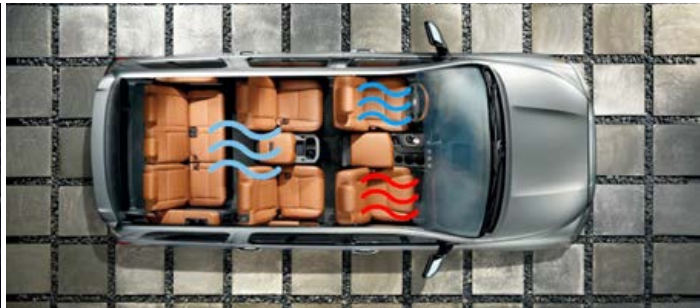
The 2022 Sequoia is a carryover model with no significant changes.



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KEY TAKEAWAYS

- Standard LED headlights and fog lights
- Standard three-zone automatic climate control
- Standard 381-hp V8 engine with 7,400-lb. towing capacity³⁹
- Standard Blind Spot Monitor (BSM)²¹ with Rear Cross-Traffic Alert (RCTA)²²
- Available Multi-Mode 4WD



SR5

\$50,500 STARTING MSRP⁶⁴

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

RWD: 13/17/15⁶⁵ | 4WD: 13/17/14⁶⁵

NOTABLE FEATURES

381-hp V8 engine
Available Multi-Mode 4WD
18-in. alloy wheels
7-in. touchscreen
Apple CarPlay, ⁵⁷ Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility
8 speakers
Connected Services trials ¹⁰
Toyota Safety Sense [™] P (TSS-P) ¹⁹
Blind Spot Monitor (BSM) ²¹ with Rear Cross-Traffic Alert (RCTA) ²²
Ultra Low Emission Vehicle (ULEV) 70



Limited

\$59,520 STARTING MSRP⁶⁴

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

RWD: 13/17/15⁶⁵ | 4WD: 13/17/14⁶⁵

ADDS TO SR5

Power liftgate ⁶¹
20-in. alloy wheels
10-way power-adjustable driver's seat
12 speakers
Dynamic Navigation trial ¹⁸
Leather-trimmed and heated front seats



Nightshade Special Edition

\$60,605 STARTING MSRP⁶⁴

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

RWD: 13/17/15⁶⁵ | 4WD: 13/17/14⁶⁵

ADDS TO LIMITED

Available Multi-Mode 4WD

20-in. black alloy wheels

Black and darkened chrome exterior accents

Black leather-trimmed and heated front seats



Platinum

\$66,550 STARTING MSRP⁶⁴

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

RWD: 13/17/15⁶⁵ | 4WD: 13/17/14⁶⁵

ADDS TO LIMITED

10-way power-adjustable driver's seat

14-speaker JBL^{®72} audio system

Rear-seat Blu-ray Disc[™] player with 9-in. display

Leather-trimmed, heated and ventilated front seats

Adaptive Variable Suspension (AVS)

Electronically Modulated Air Suspension

Truck Lineup



TACOMA




TUNDRA



TUNDRA i-FORCE MAX HYBRID



 Assembled in
Guanajuato, Mexico



WHAT'S NEW

Trail Special Edition Package now features
bronze-colored alloy wheels, a 1.1-in.
suspension lift, and more

Celestial Silver Metallic exterior color

Blue Crush Metallic exterior color

KEY TAKEAWAYS

Standard Tow Package⁴¹ on all V6 models

Dual-zone automatic climate control
on all V6 AT models

Standard 9.4-in. ground clearance

6,800-lb. maximum towing capacity⁴¹
and 1,685-lb. maximum payload
capacity³



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SR

\$26,700 STARTING MSRP⁶⁴



SR5

\$29,380 STARTING MSRP⁶⁴



Limited

\$39,455 STARTING MSRP⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)		EPA-EST. MPG (CITY/HWY/COMB)	
4x2: 20/23/21 ⁶⁵ 4x4: 19/22/20 ⁶⁵		4x2: 20/23/21 ⁶⁵ 4x4: 19/22/20 ⁶⁵		4x2: 19/24/21 ⁶⁵ 4x4: 18/22/20 ⁶⁵	
NOTABLE FEATURES		ADDS TO SR		ADDS TO SR5	
159 hp, 180 lb.-ft. torque 2.7L 4-cyl.		Integrated fog lights		278 hp, 265 lb.-ft. torque 3.5L V6	
Available 4WDemand part-time 4WD		16-in. alloy wheels		LED headlights	
Standard Tow Package ⁴¹ (V6 only)		8-in. touchscreen		Power tilt/slide moonroof	
Engine and front suspension skid plates		10-way power-adjustable driver's seat (V6 only)		Dynamic Navigation trial ¹⁸	
Dual-zone automatic climate control (V6 only)		Power-sliding rear window (Double Cab V6 only)		Qi-compatible wireless smartphone charging ⁷¹	
7-in. touchscreen				Leather-trimmed, heated front seats	
Apple CarPlay ^{*,57} Android Auto ^{™58} and Amazon Alexa ⁵⁹ compatibility				Panoramic View Monitor (PVM) ¹⁰⁶	
Connected Services trials ¹⁰				Smart Key System with Push Button Start	
Toyota Safety Sense [™] P (TSS-P) ¹⁹				Blind Spot Monitor (BSM) ²¹ and Rear Cross-Traffic Alert (RCTA) ²²	
Low Emission Vehicle III (LEV-III)				Rear parking assist sonar ⁵	



TRD Sport

\$33,610 STARTING MSRP⁶⁴

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

4x2: 19/24/21⁶⁵ | 4x4: 18/22/20⁶⁵

ADDS TO SR5

278 hp 265-lb.-ft. torque

Available 6-speed manual transmission

17-in. alloy wheels

Hood scoop

8-in. touchscreen

Smart Key System with Push Button Start

Qi-compatible wireless smartphone charging⁷¹

120V/400W deck-mounted AC power outlet¹⁰³

Sport-tuned suspension



TRD Off-Road

\$34,890 STARTING MSRP⁶⁴

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

4x2: 19/24/21⁶⁵ | 4x4: 18/22/20⁶⁵

ADDS TO SR5


16-in. alloy wheels

Electronically controlled locking rear differential

Inclinometer with roll/pitch displays

TRD Off-Road-tuned suspension with Bilstein^{*7} shocks



 Assembled in
San Antonio, TX

JANUARY 2023



WHAT'S NEW

Tundra is all-new for 2022. This third-generation full-size truck redefines modern capability and technology.



KEY TAKEAWAYS

New i-FORCE 3.5-liter, twin-turbo V6 delivers more power and efficiency than the previous 5.7-liter V8

12,000-lb. maximum towing capacity⁴¹
and a range of advanced towing
convenience features

4WDemand part-time 4WD available on
all grades, with advanced off-roading⁴⁰
features available on select grades

Next-generation Audio
Multimedia platform with available
14-in. touchscreen





SR

STARTING MSRP \$35,950⁶⁴



SR5

STARTING MSRP \$40,755⁶⁴



Limited

STARTING MSRP \$46,850⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		
4x2: 18/24/20 ⁴² 4x4: 17/23/19 ⁴²		
NOTABLE FEATURES		
348-hp i-FORCE 3.5-liter twin-turbo V6		
10-speed automatic transmission		
Choice of Double or CrewMax cabs		
Available 4WDemand part-time 4WD		
8-in. touchscreen with wireless Apple CarPlay ^{*46} and Android Auto ^{™47}		
Toyota Safety Sense [™] 2.5 (TSS 2.5) ¹⁹		
ADDS TO SR		
389-hp i-FORCE 3.5-liter twin-turbo V6		
Drive Mode Select with Sport and Eco modes		
18-in. SR5 alloy wheels with P265/70R18 tires		
Front grille with color-keyed frame and black horizontal bar		
Deck rail header and side rails with adjustable tie-down cleats		
LED fog lights		
ADDS TO SR5		
Available 437-hp ⁴³ 3.5-liter twin-turbo V6 hybrid		
20-in. alloy wheels with P265/60R20 tires		
Chrome-finish window molding and door handles		
Color-keyed side mirrors with LED turn signals		
14-in. touchscreen		
Illuminated center console storage bin and glove box		
Soft-touch IP, center console and door surfaces		
SofTex [®] -trimmed, ⁶⁷ heated/ventilated, 8-way front seats		
Dual-zone climate control		



Platinum

STARTING MSRP \$56,990⁶⁴

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

4x2: 18/23/20⁴² | 4x4: 17/22/19⁴²

ADDS TO LIMITED

Power tilt/slide panoramic roof with power sunshade

Premium LED headlights DRLs with automatic leveling

20-in. platinum dark-painted alloy wheels

12-speaker JBL^{®72} Audio system

Front and rear door LED pocket lights

Ambient interior lighting

Rear door sunshades

Driver's-seat memory function

Heated and ventilated front and rear seats

Heated power tilt/telescopic steering wheel



1794 Edition

STARTING MSRP \$57,690⁶⁴

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

4x2: 18/23/20⁴² | 4x4: 17/22/19⁴²

ADDS TO LIMITED

Chrome-finish "TUNDRA" stamped grille valance


Chrome-finish sideview mirrors and rear bumper accents

20-in. machined-finish alloy wheels

American walnut wood-grain interior trim

Laser-etched "1794 EDITION" passenger-side instrument panel badge



 Assembled in
San Antonio, TX



WHAT'S NEW

Tundra i-FORCE MAX is all-new for 2022.
This third-generation full-size truck
redefines modern capability and technology.



KEY TAKEAWAYS

Available i-FORCE MAX powertrain
features a completely new hybrid design
for incredible power and efficiency

A hybrid truck producing 437
horsepower⁴³ and 583 lb.-ft. of torque

Next-generation Audio
Multimedia platform with available
14-in. touchscreen





Limited i-FORCE MAX

STARTING MSRP \$52,300⁶⁴



Platinum i-FORCE MAX

STARTING MSRP \$60,390⁶⁴



1794 i-FORCE MAX

STARTING MSRP \$61,090⁶⁴

EPA-EST. MPG (CITY/HWY/COMB)		
4x2: 20/24/22 ⁴⁴ 4x4: 19/22/21 ⁴⁴		
NOTABLE FEATURES		
10-speed automatic transmission	EPA-EST. MPG (CITY/HWY/COMB)	
CrewMax cab with 5.5-ft. or 6.5-ft. bed	4x2: 20/24/22 ⁴⁴ 4x4: 19/22/21 ⁴⁴	
20-in. alloy wheels with P265/60R20 tires	EPA-EST. MPG (CITY/HWY/COMB)	
Available 4WDemand part-time 4-Wheel Drive	4x2: 20/24/22 ⁴⁴ 4x4: 19/22/21 ⁴⁴	
Drive Mode Select with Sport and Eco modes	ADDS TO LIMITED	
14-in. touchscreen	Power tilt/slide panoramic roof with power sunshade	ADDS TO PLATINUM
Deck rail header and side rails with adjustable tie-down cleats	Premium LED headlights DRLs with automatic leveling	
SofTex®-trimmed; ⁶⁷ heated/ventilated, 8-way front seats	20-in. platinum dark-painted alloy wheels	Chrome-finish "TUNDRA" stamped grille valance
Dual-zone climate control	12-speaker JBL ^{®72} Audio system	Chrome-finish sideview mirrors and rear bumper accents
	Front and rear door LED pocket lights	20-in. machined-finish alloy wheels
	Ambient interior lighting	American walnut wood-grain interior trim
	Rear-door sunshades	Laser-etched "1794 EDITION" passenger-side instrument panel badge
	Driver's-seat memory function	
	Heated and ventilated rear seats	
	Heated, power tilt/telescopic steering wheel	

Disclosures

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

1. For more information, visit <https://newsroom.toyota.eu/toyota-passes-15-million-hybrid-electric-vehicles-global-sales/>. 2. For more information, visit <https://www.toyota.com/usa/pdfs/toyota-operations-map-north-america.pdf>. 3. Payload Capacity is the calculation of GVWR minus curb weight and should be used for comparison purposes only. The maximum amount of passenger and cargo weight your vehicle can carry is the Load Carrying Capacity indicated on the label(s) on the driver's doorjamb. 4. For more information, visit <https://pressroom.toyota.com/toyota-to-achieve-its-five-year-u-s-investment-commitment-one-year-early/>. 5. Rear parking assist sonar is designed to warn drivers of potential 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 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. 6. For more information, visit <https://pressroom.toyota.com/toyota-financial-services-issues-fifth-green-bond-reinforcing-toyotas-commitment-to-sustainability/>. 7. Bilstein® is a registered trademark of ThyssenKrupp Bilstein GmbH FED REP GERMANY. 8. Including our joint venture plant in Alabama. 9. Current lineup includes Hybrids, Plug-in Hybrids and Fuel Cell electric vehicles. Based on manufacturers' data as of June 7, 2021. 10. Connected Services depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded, including access to response center and emergency support. Service may vary by vehicle and region. Apps and services subject to change at any time without notice. Subscription required after trial. Terms of Use apply. Data charges may apply. See toyota.com/connected-services for details. To learn about Toyota's Connected Services data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts>. 11. 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). Toyota Remote Connect depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. Service may vary by vehicle and region. Registration and Toyota 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 *Toyota Owner's Manual* and at <https://www.toyota.com/connected-services> for additional details. To learn about Toyota's Connected Services data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. The Toyota 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. 12. Safety Connect® depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded, including access to response center and emergency support. Stolen vehicle police report required to use Stolen Vehicle Locator. Some features may require the Toyota app. 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 at toyota.com/connected-services for additional details. To learn about Toyota's Connected Services 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. 13. 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. 14. Building and/or parking structures may limit system effectiveness. Stolen vehicle police report required to use Stolen Vehicle Locator. For additional assistance contact the Toyota Customer Experience Center at 1-800-331-4331. 15. Information provided is based on the last time data was collected from the vehicle and is not real-time data. Service Connect depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. 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 at toyota.com/connected-services for additional details. To learn about Toyota's Connected Services 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. 16. Eligible vehicle and wireless service required. Wi-Fi Connect depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. Wi-Fi Connect 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. Subscription required after trial. Terms and conditions apply. 17. Destination Assist depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. 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 for additional limitations and details. To learn about Toyota's Connected Services 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. 18. Dynamic Navigation depends on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. 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 Connected Services 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. 19. 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. 20. 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. 21. 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. 22. 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. 23. The Pre-Collision System is designed to help reduce the crash speed and damage in certain frontal collisions only. It is not a collision-avoidance system and is not a substitute for safe and attentive driving. System effectiveness is dependent on many factors including road, weather and vehicle conditions. See *Owner's Manual* for additional limitations and details. 24. 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. 25. 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. 26. 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. 27. The Lane Tracing Assist (LTA) lane centering function is designed to read visible lane markers and detect other vehicles under certain conditions. It is only operational when DRCC is engaged. Not available on vehicles with manual transmissions. See *Owner's Manual* for additional limitations and details. 28. 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. 29. Vehicle Stability Control is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe and attentive driving practices. Factors including speed, road conditions, weather and driver steering input can all affect whether VSC will be effective in preventing a loss of control. See

Disclosures

Owner's Manual for additional limitations and details. **30.** Smart Stop Technology® operates only in the event of certain contemporaneous brake and accelerator pedal applications. When engaged, the system will reduce power to help the brakes bring the vehicle to a stop. Factors including speed, road conditions and driver input can all impact stopping distance. Smart Stop Technology® is not a substitute for safe and attentive driving and does not guarantee instant stopping. See *Owner's Manual* for additional limitations and details. **31.** 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. **32.** 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, 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. **33.** Date and mileage limitations refer to whichever comes first from the date of first purchase. Warranty coverage is subject to other terms and conditions. Refer to applicable *Warranty and Maintenance Guide* for full details. **34.** For information regarding the Federal and California Emission Control Warranties, and Tire Limited Warranties, please see the applicable *Warranty and Maintenance Guide*. Emission coverages vary under Federal and California regulations. **35.** 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. **36.** For more information, visit Kelley Blue Book's KBB.com. Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc. **37.** 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. **38.** EPA-estimated 252-mile total driving range rating for 2023 bZ4X XLE FWD; 242-mile total driving range rating for 2023 bZ4X Limited FWD; 228-mile total driving range rating for 2023 bZ4X XLE AWD; and 222-mile total driving range rating for 2023 bZ4X Limited AWD total driving range for when vehicle is fully charged and operated under ideal driving conditions. Use for comparison purposes only. Actual range may decrease significantly depending on speed, outside temperature, accessory use, how/where you drive, charging habits, and other factors. Battery capacity also decreases with time and use, which will reduce range. See www.fueleconomy.gov and *Owner's Manual* for details. **39.** Before towing, confirm your vehicle and trailer are compatible, hooked up and loaded properly and that you have any necessary additional equipment. Do not exceed any Weight Ratings and follow all instructions in your *Owner's Manual*. The maximum you can tow depends on base curb weight plus the total weight of any cargo, occupants, and added vehicle equipment. "Added vehicle equipment" includes additional standard/optional equipment and accessories added by the manufacturer, dealers, and/or vehicle owners. The only way to be certain of your vehicle's exact curb weight is to weigh your vehicle without passengers or cargo. [Calculated with the new SAE J2807 method.] Installation of a tow hitch receiver or other accessories located near the rear bumper may require disabling or removing the kick sensor, and the sensor operation setting in your vehicle should be turned off. See *Owner's Manual* for limitations. **40.** The Toyota model or models shown are designed to meet most off-road driving requirements, but off-roading is inherently dangerous and may result in vehicle damage. Toyota encourages responsible operation to help protect you, your vehicle and the environment. Seatbelts should be worn at all times. Do not allow passengers to ride in cargo area. **41.** Before towing, confirm your vehicle and trailer are compatible, hooked up and loaded properly and that you have any necessary additional equipment. Do not exceed any Weight Ratings and follow all instructions in your *Owner's Manual*. The maximum you can tow depends on base curb weight plus the total weight of any cargo, occupants, and added vehicle equipment. "Added vehicle equipment" includes additional standard/optional equipment and accessories added by the manufacturer, dealers, and/or vehicle owners. The only way to be certain of your vehicle's exact curb weight is to weigh your vehicle without passengers or cargo. [Calculated with the new SAE J2807 method.] See *Owner's Manual* for limitations. **42.** EPA-estimated 18 city/24 highway/20 combined mpg rating for 2022 Tundra SR 4x2; EPA-estimated 18 city/23 highway/20 combined mpg rating for 2022 Tundra SR5, Limited, Platinum and 1794 Edition 4x2; EPA-estimated 17 city/23 highway/19 combined mpg rating for 2022 Tundra SR 4x4; EPA-estimated 17 city/22 highway/19 combined mpg rating for 2022 Tundra SR5, Limited, Platinum and 1794 Edition 4x4. 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.** 437 net combined horsepower. **44.** EPA-estimated 20 city/24 highway/22 combined mpg rating for 2022 Tundra Limited 4x2 Hybrid, Platinum 4x2 Hybrid, 1794 Edition 4x2 Hybrid and Capstone 4x2 Hybrid. 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. **45.** The backup camera does not provide a comprehensive view of the rear area of the vehicle/trailer, and you should look around the vehicle and use mirrors to confirm clearance. Additionally, when using Straight Path Assist, the driver is still responsible for safe operation as there are environmental conditions and design limitations to system performance. See *Owner's Manual* for limitations and details. **46.** Apps and services are subject to change at any time without notice. Data charges may apply. Apple CarPlay® functionality requires a compatible iPhone® connected wirelessly to the vehicle. Apple CarPlay® is a registered trademark of Apple Inc. **47.** Android™ and Android Auto™ are trademarks of Google LLC. To wirelessly use Android Auto™ on your car display, you need a compatible Android™ smartphone with an active data plan. You can check which smartphones are compatible at g.co/androidauto/requirements. **48.** Drive Connect availability and accuracy depend on factors outside of Toyota's control, including an operative telematics device, a cellular connection, GPS signal, and the availability of a compatible wireless network, without which system functionality and availability may be limited or precluded. Services not available in every city or roadway. Services subject to change at any time without notice. Requires app download/registration and subscription required after trial (if applicable). Terms of Use apply. See *Owner's Manual* and <https://www.toyota.com/connected-services/> for additional limitations and details. To learn about Toyota's Connected Services data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. **49.** Crawl Control is designed for driving on difficult terrain at low speeds and assists the driver by controlling acceleration and braking, allowing the driver to focus on steering. See *Owner's Manual* for additional limitations and details. **50.** At speeds of 9 mph or less, Parking Support Brake (PKSB) 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 PKSB. 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. **51.** Based on competitors' CY 2017-2020 sales data. **52.** Cargo and load capacity limited by weight and distribution. Always properly secure cargo and cargo area. **53.** EPA-estimated 27 city/35 highway/30 combined mpg rating for 2022 RAV4 LE FWD, XLE FWD, XLE Premium FWD and Limited FWD; EPA-estimated 27 city/34 highway/30 combined mpg rating for 2022 RAV4 LE AWD; EPA-estimated 27 city/33 highway/29 combined mpg rating for 2022 RAV4 XLE AWD and XLE Premium AWD; EPA-estimated 25 city/33 highway/28 combined mpg rating for 2022 RAV4 Adventure and Limited AWD; EPA-estimated 25 city/32 highway/28 combined mpg rating for 2022 RAV4 TRD Off-Road. 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. **54.** 219 net combined horsepower. **55.** EPA-estimated 41 city/38 highway/40 combined mpg rating for 2022 RAV4 Hybrid LE, Hybrid XLE, Hybrid XLE Premium, Hybrid SE, Hybrid XSE and Hybrid Limited. 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. **56.** EPA-estimated 94 combined MPGe rating for 2022 RAV4 Prime. MPGe is the EPA-equivalent of gasoline fuel efficiency for electric operation. EPA-estimated 38 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. **57.** 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. **58.** Vehicle user interface is a product of Google and its terms and privacy statement apply. 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/>. Requires compatible smartphone connected with an approved data cable into the USB media port, and data plan rates apply. Apps and services vary by phone carrier and are subject to change at any time without notice. Android, Android Auto and Waze are trademarks of Google. **59.** Amazon, Alexa and all related marks are trademarks of Amazon.com, Inc. or its affiliates. Certain functions require adequate signal strength and/or smartphone technology/connectivity. Not all Amazon Alexa functionality is available for in-vehicle use. See applicable app for details. Download of the Toyota app and Toyota+Alexa app are both required to begin in-vehicle use of Alexa. Data charges may apply for certain functions. Apps and services subject to change at any time without notice. To learn more, go to <https://www.toyota.com/audio-multimedia>. To learn more about Toyota's data collection, use, sharing and retention practices, please visit <https://www.toyota.com/privacyvts/>. **60.** Trial length and service availability may vary by model, model year or trim. Service will automatically stop at the end of your trial subscription period unless you decide to continue service. If you do not wish to enjoy your trial, you can cancel by calling the number below. All SiriusXM services require a subscription, each sold separately by SiriusXM after the trial period. **Service subject to the SiriusXM Customer Agreement and Privacy Policy; visit www.siriusxm.com to see complete terms and how to cancel which includes calling 1-866-635-2349.** Some services and features are subject to device capabilities and location availability. All fees, content and features are subject to change. SiriusXM, Pandora and all related logos are trademarks of Sirius XM Radio Inc. and its respective subsidiaries. **61.** 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. **62.** Extra-cost color. **63.** For more details on 2021 and 2022 IIHS TOP SAFETY PICKS, see www.iihs.org. **64.** MSRP excludes the Delivery, Processing, and Handling Fee of \$1,025 for Cars (86, Avalon, Avalon HV, Camry, Camry HV, Corolla, Corolla HV, Corolla HB, Mirai, Prius, Prius Prime, Supra),

Disclosures

\$1,215 for SUV/Van/Small Trucks (4Runner, Corolla Cross, C-HR, Highlander, Highlander HV, RAV4, RAV4 HV, RAV4 Prime, Sienna, Tacoma, Venza), \$1,495 for Large SUVs (Land Cruiser, Sequoia), and \$1,695 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. **65.** 2022 EPA-estimated mileage. 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. **66.** May not be compatible with all mobile phones, MP3/WMA players and like models. **67.** SoTex® is a registered trademark of Toyota Motor Sales, U.S.A., Inc. **68.** EPA-estimated 53 city/52 hwy/52 combined mpg rating for 2022 Corolla Hybrid LE. 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. **69.** EPA-estimated 28 city/39 hwy/32 combined mpg for 2022 Camry LE, SE and SE Nightshade Edition; 27 city/38 hwy/31 combined mpg for 2022 Camry XLE 4-Cylinder and XSE 4-Cylinder; 22 city/33 hwy/26 combined mpg for 2022 Camry XLE V6; 22 city/32 hwy/26 combined mpg for 2022 Camry XSE V6; 21 city/31 hwy/25 combined mpg for 2022 Camry TRD; 51 city/53 hwy/52 combined mpg for 2022 Camry LE Hybrid; and 44 city/47 hwy/46 combined mpg for 2022 Camry SE Hybrid, XLE Hybrid and XSE Hybrid. 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. **70.** HomeLink® and the HomeLink® house icon are registered trademarks of Gentex Corporation. **71.** 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. **72.** JBL® is a registered trademark of Harman International Industries, Inc. **73.** 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. **74.** 208 net combined horsepower. **75.** The backup camera does not provide a comprehensive view of the rear area of the vehicle and you should also look around the vehicle, using mirrors to confirm rearward clearance. Environmental conditions may limit effectiveness and view may become obscured. See *Owner's Manual* for additional limitations and details. **76.** 215 net combined horsepower. **77.** Ultrasuede® is a registered trademark of Toray Industries, Inc. **78.** The Rear-Seat Reminder does not sense objects in the rear seat. The Rear-Seat Reminder is designed to recognize a unique rear-door opening pattern that may be consistent with an object being placed in the rear seating area. See *Owner's Manual* for additional details. **79.** ToyotaCare for Prius and Prius Prime 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 three years, 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. **80.** EPA-estimated 58 city/53 highway/56 combined mpg rating for 2022 Prius L Eco; EPA-estimated 54 city/50 highway/52 combined mpg rating for 2022 Prius LE, XLE, Limited and Nightshade Edition FWD; EPA-estimated 51 city/47 highway/49 combined mpg rating for 2022 Prius LE AWD-e, XLE AWD-e and Nightshade Edition AWD-e. 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. **81.** Prius AWD-e system operates at speeds up to 43 mph. **82.** 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. **83.** 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. **84.** 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. **85.** 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. Apps/services vary by phone/carrier. Select apps use large amounts of data; you are responsible for charges. Apps and services subject to change at any time without notice. See toyota.com/connected-services for details. 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. **86.** EPA-estimated 25-mile all-electric driving range when fully charged for 2022 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.gov. **87.** EPA-estimated 133 combined MPGe for 2022 Prius Prime. MPGe is the EPA-equivalent of gasoline fuel efficiency for electric operation. EPA-estimated 55 city/53 hwy/54 combined 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. **88.** Predictive Fuel-Efficient Drive systems require a destination entry in the navigation system for use. See *Owner's Manual* for details. **89.** Customers who lease a 2022 Mirai by March 31, 2023 will receive complimentary fuel for three years or \$15,000, whichever comes first. Customers who purchase a 2022 Mirai by March 31, 2023 will receive complimentary fuel for six years or \$15,000, whichever comes first. Complimentary fuel term begins as of card activation or 90 days after Mirai lease or purchase commencement date, whichever is earlier. Fuel card is nontransferable. **90.** EPA-estimated 76 city/71 hwy/74 combined MPGe for 2022 Mirai XLE and 67 city/64 hwy/65 combined MPGe for 2022 Mirai Limited. MPGe is the EPA-equivalent of gasoline fuel efficiency for electric-mode operation. Use for comparison purposes only. Your MPGe/miles per kilogram will vary for many reasons, including your vehicle's condition and how/where you drive. See www.fueleconomy.gov. **91.** At speeds of 9 mph or less, Front and Rear Parking Assist with Automatic 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. **92.** EPA-estimated 36 city/36 hwy/36 combined mpg rating for 2022 Sienna FWD models; 35 city/36 hwy/35 combined mpg rating for 2022 Sienna AWD models. 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. **93.** Kick sensor is not compatible with tow hitch and other accessories that mount to or near the rear bumper. **94.** 245 net combined horsepower. **95.** Do not use the ottoman feature when the vehicle is in motion. Only use when the vehicle is stationary. If the ottoman feature 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 details. **96.** Trailer-Sway Control (TSC) is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions, weather and driver steering input can all affect whether TSC will be effective in preventing a loss of control. See *Owner's Manual* for additional limitations and details. **97.** Falken is a registered trademark of Sumitomo Rubber Industries, Ltd. **98.** This floor mat/floor liner was designed specifically for use in your model and model year vehicle and SHOULD NOT be used in any other vehicle. To avoid potential interference with pedal operation, each mat/liner must be secured with its fasteners. Do not install a floor mat/floor liner on top of an existing floor mat/floor liner. **99.** 302 net combined horsepower. **100.** EPA-estimated 42-mile all-electric driving range when fully charged for 2022 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. **101.** The engine immobilizer is a state-of-the-art anti-theft system that is initiated when you insert your key into the ignition switch or bring a Smart Key fob into the vehicle. The engine will only start if the code in the transponder chip inside the key/fob matches the code in the vehicle's immobilizer. The transponder chip is embedded in the key/fob and can be costly to replace. If you lose a key or fob, your Toyota dealer can help or go to www.aloa.org to find a qualified locksmith in your area who can perform high-security key service. **102.** EPA-estimated 40 city/37 hwy/39 combined mpg rating for 2022 Venza. 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. **103.** Do not exceed 120V. See *Owner's Manual* for additional limitations and details. **104.** 243 net combined horsepower. **105.** The Multi-Terrain Monitor view is limited and can be affected by environmental conditions. See *Owner's Manual* for additional limitations and details. **106.** The Panoramic View Monitor does not provide a comprehensive view of the area surrounding the vehicle. You should also look around outside your vehicle and use your mirrors to confirm surrounding clearance. Environmental conditions may limit effectiveness and view may become obscured. See *Owner's Manual* for additional limitations and details. **107.** 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. **108.** Government 5-Star Safety Ratings are part of the National Highway Traffic Safety Administration's (NHTSA's) New Car Assessment Program (www.safercar.gov). MY22 vehicles tested. **109.** For more information, visit <https://vincentric.com/Home/Best-Value-Awards/2021-Best-Value-in-America/2021-Best-Fleet-Value-in-America-Winners-List>. **110.** For more information, visit autotrader.com. Autotrader is a registered trademark and used with permission. **111.** View U.S. News Best Cars at cars.usnews.com.

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