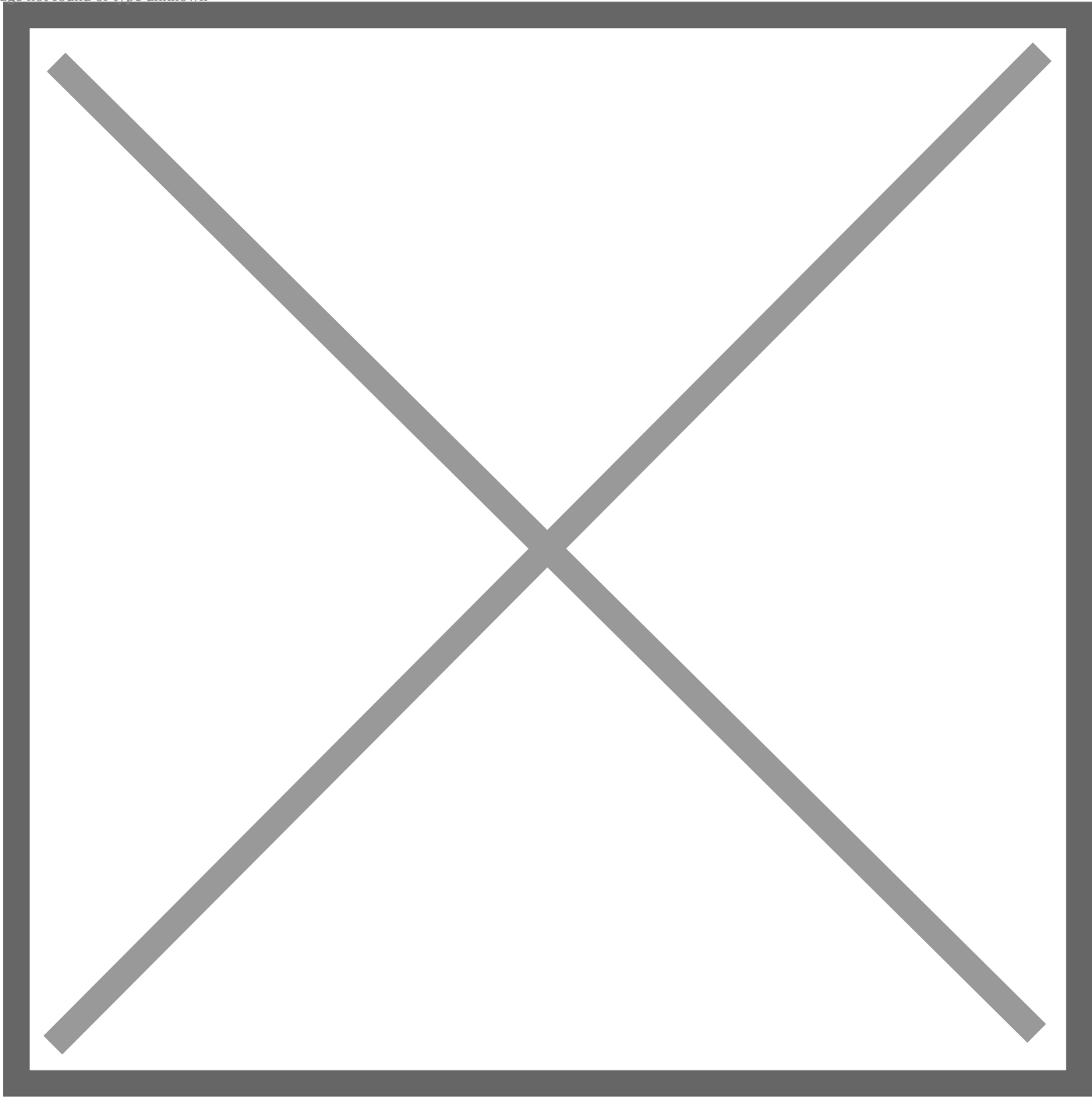


2024 Toyota Sequoia Adds Nightshade and Platinum TRD Package

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PLANO, Texas (August 30, 2023) – Much like its namesake, the immense coastal redwoods, the third-generation Sequoia makes an immediate impression. This three-row SUV elevates the full-size segment with luxurious comfort, impressive technology and breath-taking performance from an efficient hybrid powertrain. Already offering a wide array of choices and options, the 2024 Sequoia enters with new options for exterior looks and off-road performance. A Nightshade package has been added to elevate the Sequoia's style and attitude. The popular and capable TRD Off-Road Package is now available on Platinum grade 4×4 models.

Nightshade Package: Arrive in Style

Customers now have more options when it comes to picking the Sequoia that is right for them. The new Nightshade package features several black accents like 20-inch wheels, over fenders, grille, mirror caps and badges. The new Nightshade Package is available exclusively on Limited grades.

TRD Off-Road Package on Platinum Grades: Elevated Capability

New for 2024, the Sequoia Platinum 4×4 models can now be fitted with the TRD Off-Road package. This provides the customer premium creature comforts and trail ready performance all wrapped up in one incredible SUV.

TRD PRO Color: Stand Out Exclusivity

All-New for 2024 is the color Terra, which is only available on TRD PRO grades.

Premium and Powerful

All 2024 Sequoias will feature the powerful twin-turbo V6 hybrid i-FORCE MAX powertrain. First unveiled on Tundra, this exceptional hybrid produces 437 horsepower and 583 lb.-ft. of torque.

i-FORCE MAX isn't just big on power, as this cleverly engineered powertrain features a unique motor generator within the bell housing between the twin-turbo engine and the 10-speed automatic transmission. This design provides both maximum performance and amazing efficiency, and it is designed and built with heavy-duty performance and demand in mind.

Sequoia is offered in 2WD or the available part-time 4WD system on SR5, Limited, Platinum and Capstone grades. TRD Pro is offered only in 4WD. The part-time 4WD system relies on a transfer case, controlled via a button on the center console, to select between 2WD, 4WD high or 4WD low.

Setting Sights on the Open Road

As it should be, the full-size SUV segment is a demanding lot. That means the Sequoia needs to handle a multitude of tasks in stride. Built with this in mind, the SUV is rooted in a modern body-on-frame chassis with a fully boxed frame that shares architecture with the Tundra. The core objective of this platform is to provide excellent handling, supreme comfort, and impressive capability.

The engineering team behind this generation's frame was able to increase rigidity and improve ride comfort by utilizing new techniques, such as new laser welding technology that helps reduce mass and weight in areas it's not needed while reinforcing the areas that need it most.

Sequoia features an independent front suspension and adopts a new rack-mounted electronic power steering system for improved steering feel. A modern multi-link rear suspension is employed out back to offer a smooth ride and create opportunity to add the available Load-Leveling Rear Height Control Air Suspension and Adaptive Variable Suspension (AVS) for those looking to tow regularly.

The three-row SUV offers a range of configurations for seating and cargo. Depending upon the grade, second-row passengers get bench seating or captain's chairs, either of which recline for passenger comfort or fold down/tumble forward if larger cargo space is needed. The third-row passengers benefit from a spacious reclining backseat with available power folding, but the third row also gets one of the most noteworthy features on Sequoia: the exclusive Sliding Third Row with Adjustable Cargo Shelf System. This segment-first feature allows the third row to slide with 6 inches of adjustment range. The third row can also fold down to complement the different storage positions of the new Adjustable Cargo Shelf System: a removeable shelf that can be set in a variety of storage positions depending upon the situation. The Cargo Shelf System is designed to offer the ultimate flexibility in rear cargo and storage needs.

Since full-size SUVs need to do it all, towing – whether it be a trailer, boat or RV – is high on that list of demands. That's why the Sequoia offers up to an impressive 9,520-pound maximum towing capacity, a nearly 22% increase over the prior generation.

Towing can be an intimidating proposition for some drivers. Not to worry! Towing becomes a less daunting task thanks to impressive technology available on Sequoia. The Tow Tech Package, available on all grades but standard on TRD Pro and Capstone, offers a suite of features that include Trailer Backup Guide to aid in backing up the SUV with a trailer, and Straight Path Assist which helps provide steering control to keep the trailer straight on its intended path when backing up.

Drive Mode Select offers different driving modes depending upon driver preference, and it includes standard settings Eco, Normal and Sport. With available Load-Leveling Rear Height Control Air Suspension and Adaptive Variable Suspension settings expand to include Comfort, Sport S+ and Custom. Using the SPORT or SPORT S+ settings, for example, the i-FORCE MAX powertrain makes use of the electric motor's instantaneous responsiveness. While the electric motor does the bulk of the work at lower speeds, once above 18 mph, the gasoline engine assumes primary operation for excellent performance in the mid- and high-speed range. When in TOW/HAUL mode, the i-FORCE MAX system is constantly in tandem operation to provide impressive acceleration and torque for towing needs.

The view around this stunning SUV is improved as well due to Sequoia's plethora of cameras, displaying multiple exterior angles that are viewable from the available 14-inch touchscreen or the available digital display rearview mirror. Those trailering will appreciate Panoramic View Monitor, which displays a top-down view of the SUV and the area around it. Options include a rear split view to show what's nearby on each side of the trailer, and a hitch view to assist with trailer connecting. For the first time on Sequoia, factory available power folding, extending and retracting tow mirrors can provide added peace of mind when pulling a trailer.

Three Rows, Five Grades

Sequoia offers space for families who need it – whether that be to haul passengers, gear, or both. It will be available in five grades that include SR5, Limited, Platinum, TRD Pro and the new-to-Sequoia Capstone grade. Each grade has its own unique look and feel, but the team at Toyota's North American design studio CALTY was responsible for the styling and had primary objectives that would carry across the lineup.

“Our primary design goal for Sequoia was to create a sophisticated, yet tough and active lifestyle SUV that looks capable of handling a diversity of big adventure needs,” says CALTY President Kevin Hunter. “That holds true whether it's a night out on the town with friends, towing a boat to the lake with family or taking a more extreme off-road adventure.”

Sequoia's grade lineup starts with the well-equipped SR5 that offers a strong foundation of power, efficiency and technology. It touts impressive standard features that include the i-FORCE MAX powertrain that is mated to the standard 10-speed automatic transmission, standard Toyota Safety Sense 2.5, moonroof, heated seats and

more. It also features a standard 12.3-inch digital instrument display and Panoramic View Monitor (PVM). When upgrading to the SR5 Premium package, Sequoia adds the 14-inch Toyota Audio Multimedia display, power third row, hands-free liftgate, Softex seats, and cabin and cargo 120-volt power outlets.

Also available on SR5 models is the TRD Sport package, which upgrades the standard 18-inch wheels to 20-inch matte black TRD wheels. To complement sporty handling, it adds TRD sport-tuned Bilstein monotube shocks and TRD-tuned springs. Inside TRD accents include aluminum pedals and a red TRD push-button start.

Limited builds upon the SR5 with a clear emphasis on added convenience. Not only does it gain a standard 14-inch Toyota Audio Multimedia touchscreen, but it also adds standard heated/ventilated front seats with memory settings, standard heated steering wheel, power-folding third row and hands-free power liftgate. New for MY24, Limited Sequoia's now give you the choice of a bench seat or captains chairs for the second row. To keep the back half of the SUV sun-free there are standard second- and third-row manual sunshades.

Available for SR5, Limited and Platinum 4×4 models is the TRD Off-Road package. Whereas TRD Sport is more focused on the on-road qualities, TRD Off-Road enhances off-road capability with the addition of a selectable locking rear differential, Multi-Terrain Select that helps controls wheel spin for improved traction and Downhill Assist Control to aid with steep descents. Crawl Control also comes standard, functioning as an off-road cruise control for low-speed trail navigation in 4WD Low. To keep a better eye on trail obstacles, TRD Off-Road also comes with Multi-Terrain Monitor to provide a better view of hard-to-see spots for the driver. TRD-tuned Bilstein monotube shock absorbers and TRD-tuned springs are added, and a red front axle driveshaft provides added flair. Inside, aluminum gas/brake pedals are included, and a red TRD push-button start button adds to the performance look and feel. Both SR5 and Limited are outfitted with unique 18-inch alloy wheels unique to the package.

Stepping up to the Platinum grade puts an emphasis on added comfort and premium features, thanks to heated and ventilated front and second-row, second-row captain's chairs, standard 14-speaker JBL® Premium Audio system, standard panoramic moonroof, standard Head-Up Display and more. High-grade LED headlights and taillights are added, along with sequential turn signals. Rain-sensing wipers are added to Platinum, as is standard Qi wireless charging.

TRD Pro is a great option for adventure-minded families that plan to get off the beaten path regularly. TRD Pro is not just an off-roader though, as it is loaded with premium features such as standard second-row captain's chairs, TRD heated steering wheel and TRD accents on the seats and shift knob. TRD-tuned FOX internal bypass shocks offer a smooth on-road ride, but most importantly, they can confidently handle off-road terrain when the trail gets rough. A 1/4-inch aluminum TRD front skid plate offers added trail protection. Sequoia TRD Pro also offers additional trail capability with a standard selectable locking rear differential, Multi-Terrain Select, CRAWL Control and Downhill Assist Control. TRD Pro proudly sports a heritage-inspired "TOYOTA" grille with an embedded TRD light bar and marker lights toward the top of the grille. It's equipped with Pro-specific black 18-inch TRD alloy wheels with an increased offset to provide a wider stance. A dual TRD Pro exhaust tip provides added growl and visual appeal.

The Capstone grade sits atop the Sequoia lineup, building upon the great features of Platinum while adding additional top-shelf features to make it the most luxurious Sequoia to date. Capstone features unique chrome accents to provide an upscale appearance, with the most eye-catching feature being the standard 22-inch chrome wheels – a first for Sequoia and exclusive to Capstone. The premium cabin experience begins at the first step with standard power running boards that provide access to the standard semi-aniline leather-trimmed seats. Not only are the seats luxury-grade, but they also tout stylish perforation and a Capstone-exclusive black-and-white color combination. The center console and passenger-side dash are accented with authentic American Walnut with an open-pore finish that highlights the wood grain. On the dash, the Walnut pieces surround a Capstone

logo that is accentuated with LED mood lighting when the doors are opened. To help provide an even quieter cabin, Capstone is the only Sequoia grade to feature acoustic glass in the front doors for more exterior sound deadening.

A wide variety of colors are available on the Sequoia, including Ice Cap, Wind Chill Pearl, Celestial Silver, Lunar Rock, Magnetic Gray Metallic, Blueprint, Midnight Black Metallic, Smoked Mesquite, Supersonic Red, Solar Octane, and the TRD-exclusive Terra. Premium paint colors* Wind Chill Pearl and Supersonic Red are available, and the premium color Solar Octane is exclusive to the SR5 TRD ORP and TRD Sport packages and the Limited ORP Nightshade package.

*Premium paint colors will be available for an additional cost. Pricing will be available closer to the on-sale date.

Toyota Audio Multimedia

Sequoia is equipped with the new-generation Toyota Audio Multimedia system that first launched in Tundra. It features a large 8-inch or available 14-inch touchscreen, with its user experience designed and engineered by Toyota's Texas-based Connected Technologies team. The Toyota Audio Multimedia system offers a quick and intuitive experience thanks to multiple ways to interact and control the system. With Intelligent Assistant available through Drive Connect*, a simple phrase like "Hey Toyota" awakens the system for voice-activated commands to search for directions, find POIs, adjust audio controls, change the cabin temperatures and more. The cloud-based native navigation system offered through Drive Connect allows for real-time over-the-air updates for mapping and Points of Interest (POI), and Google POI data is integrated to ensure up-to-date search capability. It also supports standard wireless Apple CarPlay® and Android Auto compatibility.

Toyota Audio Multimedia allows for Bluetooth phone connectivity for two devices. A Wi-Fi Connect subscription offers 4G connectivity for up to five devices by turning Sequoia into an AT&T Hotspot*, and it also offers the ability to link your separate Apple Music® and Amazon Music subscriptions to your vehicle with Integrated Streaming.

Finally, vehicles equipped with Toyota Audio Multimedia are available with up to 10 years of Safety Connect and Service Connect. Safety Connect is a suite of telematics technologies such as 24/7 automatic collision notification, stolen vehicle locator and Destination Assist. Services can be activated via the Toyota Audio Multimedia system or the SOS button, depending on the function requested.

Toyota Service Connect can make it easier on drivers, notifying them of vehicle diagnostic and maintenance needs and connecting them with a nearby Toyota service center to streamline the process.

Active Safety System: Toyota Safety Sense

All Sequoia grades come standard with Toyota Safety Sense 2.5. This active safety system includes Pre-Collision System with Pedestrian Detection that features multiple enhancements over the previous generation, including not only detecting the vehicle ahead but also a pedestrian in low light, bicyclist in daytime, an oncoming vehicle and a pedestrian at intersections when making a turn. At intersections, the system is designed to detect an oncoming vehicle or pedestrian when performing a left-hand turn and provide audio/visual alerts and automatic braking in certain conditions. Emergency steering assist is an additional function designed to detect pedestrians and stabilize the driver's emergency evasive steering maneuvers and help prevent lane departure.

Sequoia will be equipped with Dynamic Radar Cruise Control (DRCC). Lane Departure Alert with Steering Assist is designed to notify the driver via audible and visual alerts and slight steering force if it senses the vehicle is leaving the lane without engaging a turn signal. When DRCC is set and engaged, Lane Tracing Assist uses

visible lane markers or a preceding vehicle to help keep the vehicle centered in its lane.

Automatic High Beams are designed to detect preceding or oncoming vehicles and automatically switch between high beam and low beam headlights. Road Sign Assist is designed to recognize certain road sign information using a forward-facing camera and display them on the multi-information display (MID).

Toyota's Rear Seat Reminder comes standard on Capstone and all 2024 Sequoias. The feature can note whether a rear door was opened within 10 minutes of the vehicle being turned on, or at any time after the vehicle has been turned on, with a reminder message in the instrument cluster after the engine is turned off, accompanied by multitone chimes.

In addition to the TSS 2.5 system, other standard safety features include Blind Spot Monitor, which is designed to help detect and warn you of vehicles approaching or positioned in the adjacent lanes. Rear Cross Traffic Alert can offer added peace of mind by helping to detect vehicles approaching from either side while backing out and alerting you with a visual and audible warning. The Front and Rear Parking Assist with Automatic Braking is designed to implement brake control when there's a possibility of a collision with a stationary object, approaching vehicle or while parking.

Limited Warranty and ToyotaCare

Toyota's 36-month/36,000-mile basic new-vehicle warranty applies to all components other than normal wear and maintenance items. Additional 60-month warranties cover the powertrain for 60,000 miles and corrosion with no mileage limitation. Hybrid-related components, including the battery control module, hybrid control module and inverter with converter, are covered for 8 years or 100,000 miles, whichever comes first. The hybrid battery is covered for 10 years or 150,000 miles, whichever comes first. Toyota dealers have complete details on the limited warranty. Sequoia also comes with ToyotaCare, a plan covering normal factory-scheduled maintenance and 24-hour roadside assistance for two years or 25,000 miles, whichever comes first.

*Certain features include a trial period at no extra cost upon original date of new vehicle purchase or lease. After the trial period ends, a paid subscription is required. More details on trial periods and subscription-based features can be found at <https://www.toyota.com/connected-services/>.