**EXPLORE** 



COMPETITIVE COMPARISON

#### MODELS



Crimson Red/Black w/Matte Laser Special Wood Trim Semi-Aniline

PACKAGE Executive

#### AVAILABLE EXTERIOR COLOURS

Iridium Manganese Lustre Silver Illusion

Nightfall Mica Caviar Eminent White Pearl

Atomic Silver

#### **AVAILABLE INTERIOR COLOURS**

Black with Kiriko Glass Trim Semi-Aniline Crimson Red/Black with Kiriko Glass Trim Semi-Aniline Black with Matte Laser Special Wood Trim Semi-Aniline

White with Matte Laser Special Wood Trim Semi-Aniline

EXPLORE

(\$) BUILD & PRICE

STANDARD SPECIFICATIONS  Standard — Not Available ^ Available	LS 500h AWD
EXTERIOR	
EXTERIOR	
Power Slide / Tilt Moonroof	•
EXTERIOR LIGHTING	
Adaptive Front Lighting System	•
Premium Triple-Beam LED Headlamps	•
Colour-Keyed Power-Adjustable Heated Outside Mirrors	•
LED Rear Combination Lamps	•
MECHANICAL FEATURES	
Drive Mode Select with Sport S/S+ and Custom mode	•
TIRES	
P245/45R20	•
WHEELS	
20" Alloy Wheels	•
WIPERS	
Variable Intermittent Wipers	•
Rain Sensing Wipers	•
INFOTAINMENT	
ENFORM AUDIO	
Mark Levinson Premium Surround Sound Audio System	•
23 Speakers	•
Bluetooth Capability	•
QLI (Quantam Logic Immersion)	•
Shark Fin Antenna	•
12.3" Display Screen	•
SiriusXM® with 3-month All-Access trial	•
2 USB Charging Ports	•
LEXUS INTERFACE	
Wireless Apple CarPlay Compatability	•
Wireless Android Auto Compatability	•
Lexus Interface with Safety Connect (up to 10 yr. trial), Service Connect (up to 10 yr. trial), Remote Connect (3 yr. trial) and Drive Connect (3 yr. trial)	•
INTERIOR	
CLIMATE CONTROL	
4-Zone Independent Automatic Climate Control	•

EXPLORE

(\$) BUILD & PRICE

STANDARD SPECIFICATIONS	LS 500h AWD	
● Standard — Not Available   ^ Available		
Lexus Climate Concierge	<u> </u>	
Dust, Pollen, Deodorizing Air Filter	•	
INSTRUMENTATION		
Head-Up Display	•	
12.3" Digital Gauge Cluster	•	
INTERIOR MIRRORS		
Digital Display Rear View Mirror	•	
SEATS		
28-way Power Adjustable Driver Seat	•	
28-way Power Adjustable Passenger Seat	•	
Semi-Aniline Leather Seats	•	
Driver Massage Seat	•	
Passenger Massage Seat	•	
Rear Seat Power Extendable Ottoman	•	
Heated & Ventilated Seats	•	
Rear Seat Massage Settings	•	
22-way Power Rear Seats	•	
4-way Power Adjustable Driver Seat Lumbar Support	•	
4-way Power Adjustable Passenger Seat Lumbar Support	•	
STEERING WHEEL		
Power Tilt & Telescopic Steering with Memory	•	
Woodgrain & Leather Wrapped Steering Wheel	•	
Heated Steering Wheel	•	
TRIM		
Suede Headliner	•	
Semi-Aniline Console Box	•	
Wood and Leather Wrapped Shift Knob	•	
WINDOWS		
Rear Window Defroster	•	
Front Windshield Wiper Deicer	•	
POWERTRAIN & MECHANICAL		
BRAKES		
Electric Parking Brake (EPB)	•	
Front and Rear Ventilated Disc Brakes	•	
ENGINE		
Dual Variable Valve Timing with intelligence (VVT-i)	•	

**EXPLORE** 

(\$) BUILD & PRICE

STANDARD SPECIFICATIONS	LS 500h AWD	
Standard — Not Available  Available  Available	LS SOUR AWD	
Direct Injection	•	
Active Sound Control	•	
Lexus Hybrid Drive	•	
3.5L V6 DOHC 24-Valve	•	
MECHANICAL FEATURES		
EV Mode	•	
Vehicle Dynamics Integrated Management (VDIM)	•	
STEERING MECHANICAL		
Electric Power Steering (EPS)	•	
SUSPENSION		
Adaptive Variable Suspension (AVS)	•	
Front and Rear Air Suspension	•	
Front and Rear Stabilizer Bar	•	
Multi-link type Front and Rear Suspension	•	
TRANSMISSION		
'M' mode with 10-speed AT Simulated Shift Control	•	
Electronically Controlled Continuously Variable	•	
Transmission (ECVT)	<u> </u>	
SAFETY & CONVENIENCE		
CONVENIENCE		
Garage Door Opener	•	
Power Open/Close Trunk with Kick Sensor	•	
Smart Key System w/Push Button Start	•	
Full Rear Power Sunshade (Full Back, Quarter and Door Windows)	•	
Digital Key**	•	
Advanced Park	•	
LEXUS SAFETY SYSTEM+ 3.0		
Road Sign Assist	•	
Pre-Collision System with Pedestrian Detection, Bicycle	•	
Detection and Motorcycle Detection  Dynamic Radar Cruise Control with Curve Speed	•	
Management		
Lane Departure Alert with Steering Assist	•	
Risk Avoidance Emergency Steer Assist	•	
Emergency Driving Stop Support	•	
Left Turn Oncoming Vehicle Detection/Braking	•	
Right/Left Turn Oncoming Pedestrian Detection/Braking	•	
Front to Front Oncoming Vehicle Detection	•	
Automatic High Beam	•	

**EXPLORE** 

(\$) BUILD & PRICE

COMPETITIVE COMPARISON

### STANDARD SPECIFICATIONS

● Standard — Not Available  Available	LS 500h AWD	
Front Cross Traffic Alert (FCTA)	•	
Lane Change Assist	•	_
Traffic Jam Assist***	•	
Driver Monitor Camera	•	
Proactive Driving Assist (PDA)	•	
SAFETY		
Front Seat Side Airbags	•	
Rear Seat Side Airbags	•	
Rear Seat Cushion Airbag	•	
Panoramic View Monitor	•	
Driver and Front Passenger Knee Airbags	•	
Driver & Passenger Airbag Supplemental Restraint System (SRS)	•	
Blind Spot Monitor with RCTA	•	
Intuitive Parking Assist with Auto Braking	•	
Side Curtain Shield Airbags	•	
SECURITY		
Engine Immobilizer	•	
Anti-Theft Alarm System	•	
STAR SAFETY SYSTEM		
Star Safety System: Smart Stop Technology, Vehicle Stability Control, Anti-Lock Brakes, Traction Control, Electronic Brake Force Distribution, Brake Assist	•	
WARNING		
Tire Pressure Monitor System	•	

### **DIMENSIONS**

### **DIMENSIONS**

Transmission	MULTI THS	
Drivetrain	AWD	
Number Cylinders	6	_
Body Type	4D	
Horsepower (kW)	354 (264)	
Fuel Capacity litres (gal.)	84 (22)	
Fuel Consumption - City/Highway/Combined L/100km	10.1/8.1/9.2	_
Fuel Consumption - City/Highway/Combined mpg	28/35/31	_
Length mm (in.)	5236 (206.1)	
Width mm (in.)	1900 (74.8)	
Height mm (in.)	1461 (57.5)	
Wheelbase mm (in.)	3125 (123)	

**EXPLORE** 

(\$) BUILD & PRICE

COMPETITIVE COMPARISON

### STANDARD SPECIFICATIONS

STANDARD SPECIFICATIONS  ● Standard — Not Available  Available	LS 500h AWD	
Ground Clearance mm (in.)	147 (5.8)	
Seating Capacity	5	
Airbags	12	
Front Headroom mm (in.)	948 (37.3)	
Rear Headroom mm (in.)	945 (37.2)	
Front Legroom mm (in.)	1042 (41)	
Rear Legroom mm (in.)	989 (38.9)	
Front Shoulder Room mm (in.)	1494 (58.8)	
Rear Shoulder Room mm (in.)	1433 (56.4)	
Cargo Capacity L (cu. Ft.)	430 (15.2)	
Gross Vehicle Weight kg (lbs)	2819.99 (6217)	
Payload(GVWR-curb weight) kg (lbs.)	445 (981)	
Base Curb Weight kg (lbs.)	2375.01 (5236)	
Approach Angle (Degrees)	14	
Departure Angle (Degrees)	15	
Coefficient of Drag (cd.)	0.28	
Number of Tires	4	
Front Tread mm (in.)	1633 (64.3)	
Rear Tread mm (in.)	1633 (64.3)	

**EXPLORE** 

(\$) BUILD & PRICE

COMPETITIVE COMPARISON

#### IMPORTANT PRODUCT INFORMATION

This page contains information and product warnings for a wide variety of specifications, not all of which will be specifications that come with your selected vehicle.

Global supply issues affecting the automotive manufacturing industry are causing new vehicle delivery delays and inventory of some vehicles may be limited. Please contact your local Toyota dealer for information about availability of your preferred Toyota vehicle

\* 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.

\*\* Due to supply chain shortages, until further notice certain 2023 models equipped with the Digital Display Rear View Mirror will be built with the Auto-Dimming Mirror instead. Please reach out to a Toyota dealership for more details.

Connected Services (general mentions)

Driving while distracted can result in loss of vehicle control. Some features may be locked out while the vehicle is in gear. To reduce risk of accident while driving, exercise care when using the systems (even with the voice commands) and obey all local laws concerning use of the systems while driving (as some laws prohibit the use of electronic devices while operating a vehicle). Once the Connected Services by Toyota trial subscription expires, paid enrollment is required. Apple CarPlay, iPhone and Siri are trademarks of Apple Inc. Android Auto and Google Assistant are trademarks of Google LLC. A compatible customer phone pairing is required and customers are responsible for all data charges. Services are dependent upon connection to a compatible wireless network, provided by a third- party wireless service provider. Toyota is not responsible for cellular network discontinuance and will not provide compensation for reduced service

Remote Connect. Use only if aware of circumstances surrounding vehicle and it is legal and safe to do so (e.g., do not remotely start engine if vehicle is in an enclosed space or vehicle is occupied by a child). Remote Connect depends on factors outside of Toyota' 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. Digital Key also requires Bluetooth connectivity. Service may vary by vehicle and region. Requires app download and registration/subscription after trial (if applicable). 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.

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. Automatic Collision Notification activates only in limited circumstances. Requires app download/registration and subscription after trial (if applicable). Service subject to change at any time without notice. Terms of Use apply. Service may vary by vehicle and region. See usage precautions and service limitations in Owner's Manual.

Drive Connect services not available in every city or roadway.

Service Connect information provided is based on the last time data was collected from the vehicle and is not real time data. Service Connect is not renewable as a stand-alone service and requires a subscription to any of Safety Connect, Remote Connect or Drive

Connect upon trial expiration.

Birds Eye Camera: Cold weather and other environmental factors may limit system. Operates at low speed or when parked. Do not rely exclusively on the system as it is not intended to replace safe attentive operation of the vehicle. You should also look around outside your vehicle, over your shoulder and use your mirrors to confirm clearance.

Qi Wireless charging: 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.

Towing Capability: 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

Towing Capability: Before towing, confirm your vehicle and trailer are compatible, nooked 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. 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.

Toyota Safety Sense (TSS) Drivers should always be responsible for their own safe driving. Please always pay attention to your surroundings and drive safely. Depending on the conditions of roads, vehicles, weather, etc., the TSS systems may not work as intended.

Pre-Collisions System with Pedestrian & Bicyclist Detection: The TSS Pre-Collision System is designed to help avoid or reduce the impact speed and damage in certain frontal collisions only. The Pedestrian and Bicycle Detection system is designed to detect a pedestrian and bicyclist ahead of the vehicle, determine if impact is imminent and help reduce impact speed. It is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrians and bicyclists, driver input and weather, light and road conditions. Do not overly rely on the Intuitive Intersection Support system. Always visually confirm that it is safe to proceed. System may not operate depending on the traffic conditions and intersection configuration. Intersection Support will NOT detect pedestrians crossing the road in the same direction as the vehicle. Emergency Steering Assist may not operate if an oncoming vehicle or an obstacle that would prevent a safe evasive manoeuvre are detected.

Automatic High Beam: Automatic High Beam system operates at speeds above approximately 34 km/h. Factors such as a dirty windshield, variable weather, lighting conditions and hilly terrain will limit effectiveness, requiring the driver to manually turn it off.

Lane Departure Alert with Steering Assist: Lane Departure Alert with Steering Assist is designed to read lane markers under certain conditions and provide visual and audible alerts and slight steering force when lane departure is detected. It is not a collision-avoidance

system or a substitute for safe and attentive driving.

Dynamic Radar Cruise Control: Dynamic Radar Cruise Control is designed to assist the driver and is not a collision-avoidance system or a substitute for safe and attentive driving practices. System effectiveness depends on many factors such as weather, traffic and road conditions.

Lane Tracing (Trace) Assist (LTA): Lane Tracing (Trace) Assist (LTA) is designed to read visible lane markers and detect other vehicles under certain conditions. When potential lane departure is detected, LTA provides a visual warning and either an audible alert or vibration in the steering wheel and can apply a slight steering force. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on many factors including road, weather and vehicle conditions.

Colours: Not all exterior and interior colour options are available for every model. Some colours are available at an additional cost. Contact your Dealer for more information.

Fuel efficiency estimates: Fuel efficiency estimates were determined using approved Government of Canada Test Methods. Actual fuel consumption will vary based on driving habits and other factors.

Blind Spot Monitor System and Rear Cross-Traffic Alert System: Do not rely exclusively on the Blind Spot Monitor System and Rear Cross-Traffic Alert System. They are not collision-avoidance systems or substitutes for safe and attentive driving. Short Range Key Fob Remote Start: Active DCM required. DCM is active during connected services trial periods or with a paid subscription for connected services. Waiving your connected services will deactivate the DCM.

Details on the above features can be found in the Owner's Manuals (available on-line at toyota.ca) or through your local Toyota Dealer and pertains specifically to vehicles sold in Canada at authorized Toyota dealerships only. Every effort has been made to ensure the specifications and equipment described are accurate based on information available at time of creation of this Product Summary. In some cases, certain changes in production capacity, standard equipment, options or product delays may occur which would not be automatically reflected in this Product Summary. Toyota Canada Inc. reserves the right to make these changes without notice or obligation. The Toyota website toyota.ca is updated regularly and it or your Toyota Dealer are your best source for up-to-date information.

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.

Ontario

**EXPLORE** 

(\$) BUILD & PRICE

COMPETITIVE COMPARISON

#### MODELS



#### PACKAGE

#### Signature

- F SPORT 1
- Luxury Package
- Executive

#### AVAILABLE EXTERIOR COLOURS

- Iridium

  Nightfall Mica
- Eminent White Pearl

#### AVAILABLE INTERIOR COLOURS

- White with Matte Laser Special Wood Trim Semi-Aniline
- Black with Kiriko Glass Trim Semi-Aniline
- Black with Matte Laser Special Wood Trim Semi-Aniline
- Black F-SPORT Leather
- Black with Organic Artwood Trim Semi-Aniline

- Manganese Lustre
- Caviar
- Atomic Silver
  - White/Black F-SPORT Leather
- Palomino with Organic Artwood Trim Semi-Aniline
- Palomino with Organic Artwood Trim Semi-Aniline
- Circuit Red/Black with Naguri Aluminum Trim F-SPORT Leather

- Silver Illusion
- Matador Red Mica
  - Ultra White
- Black with Organic Artwood Trim Semi-Aniline
- Crimson Red/Black with Kiriko Glass Trim Semi-Aniline
- Chinson Red/Black with Kinko Glass Thin Semi-Ahilin

Crimson Red/Black w/Matte Laser Special Wood Trim Semi-Aniline

White with Matte Laser Special Wood Trim Semi-Aniline

**EXPLORE** 

(\$) BUILD & PRICE

COMPETITIVE COMPARISON

#### OPTIONAL PACKAGES

### **LS 500 AWD**

#### **EXECUTIVE**

- · Panoramic Moonroof
- 4-Zone Independent Automatic Climate Control

• 4-Zone Independent Automatic Climate Control

4-way Power Adjustable Passenger Seat Lumbar Support

- Passenger Massage Seat
- Ventilated Rear Seats
- · 4-way Power Adjustable Passenger Seat Lumbar Support
- Full Rear Power Sunshade (Full Back, Quarter and Door Windows) Driver Monitor Camera
- Panoramic View Monitor

LUXURY PACKAGE · Panoramic Moonroof

Passenger Massage Seat

Rear Seat Cushion Airbag

• Front and Rear Air Suspension

- P245/45R20
- Digital Display Rear View Mirror
- Rear Seat Power Extendable Ottoman
- 22-way Power Adjustable Rear Seats
- 4-way Power Adjustable Rear Seat Lumbar Support
- Total Number of Airbags: 12

- P245/45R20
- Digital Display Rear View Mirror
- Ventilated Rear Seats
- 4-way Power Adjustable Rear Seat Lumbar Support
- · Rear Door Sunshade
- · Panoramic View Monitor

• 20" Alloy Wheels

• 20" Alloy Wheels

• 28-way Power Adjustable Passenger Seat

• 28-way Power Adjustable Passenger Seat

Passenger Seat Memory System with 3 Settings

• Rear Seat Massage Settings

• Front and Rear Air Suspension Rear Seat Cushion Airbag

- Passenger Seat Memory System with 3 Settings
- 18-way Power Adjustable Rear Seats
- Driver Monitor Camera
- Total Number of Airbags: 12

#### F SPORT 1

- · Panoramic Moonroof
- 20" F SPORT Alloy Wheels
- · Smooth Leather Seat
- 3-Spoke F SPORT Steering Wheel
- Hadori Aluminum Door Trim
- Panoramic View Monitor

- P275/40RF20 (Rear)
- Digital Display Rear View Mirror
- Remove: Driver Massage Seat
- Synthetic Leather Console Box Lid
- Front and Rear Air Suspension

- P245/45RF20 (Front)
- 28-way Power Adjustable Passenger Seat
- Passenger Seat Memory System with 3 Settings
- Aluminum Sport Pedals with Rubber Inserts
- Driver Monitor Camera

EXPLORE

(5) BUILD & PRICE

STANDARD SPECIFICATIONS  Standard — Not Available ^ Available	LS 500 AWD	
EXTERIOR		
EXTERIOR		
Hood Struts	•	
Power Slide / Tilt Moonroof	•	
Panoramic Moonroof	^	
EXTERIOR LIGHTING		
LED Daytime Running Lights	•	
Adaptive Front Lighting System	•	
Auto Leveling Headlamp System	•	
Premium Triple-Beam LED Headlamps	•	
LED Rear Combination Lamps	•	
EXTERIOR MIRRORS		
Heated Side Mirrors	•	
Integrated LED Foot Lamps	•	
MECHANICAL FEATURES		
Drive Mode Select with Sport S/S+ and Custom mode	•	
TIRES		
245/50RF19	•	
P245/45R20	^	
P275/40RF20 (Rear)	^	
P245/45RF20 (Front)	^	
WHEELS		
19" Alloy Wheels	•	
20" Alloy Wheels	^	
20" F SPORT Alloy Wheels	^	
WIPERS		
Variable Intermittent Wipers	•	
Rain Sensing Wipers	•	
INFOTAINMENT		
ENFORM AUDIO		
Mark Levinson Premium Surround Sound Audio System	•	
23 Speakers	•	
Bluetooth Capability	•	
QLI (Quantam Logic Immersion)	•	
12.3" Display Screen	•	

**EXPLORE** 

(\$) BUILD & PRICE

STANDARD SPECIFICATIONS	LS 500 AWD
● Standard — Not Available	
SiriusXM® with 3-month All-Access trial	•
2 USB Charging Ports	•
LEXUS INTERFACE	
Wireless Apple CarPlay Compatability	•
Wireless Android Auto Compatability	•
Lexus Interface with Safety Connect (up to 10 yr. trial), Service Connect (up to 10 yr. trial), Remote Connect (3 yr. trial) and	•
INTERIOR	
CLIMATE CONTROL	
Dual-zone Automatic Climate Control	•
Lexus Climate Concierge	•
Dust, Pollen, Deodorizing Air Filter	•
4-Zone Independent Automatic Climate Control	^
INSTRUMENTATION	
Head-Up Display	•
12.3" Digital Gauge Cluster	•
INTERIOR MIRRORS	
Auto-Dimming Rear View Mirror	•
Digital Display Rear View Mirror	^
SEATS	
28-way Power Adjustable Driver Seat	•
20-way Power Adjustable Passenger Seat	•
Semi-Aniline Leather Seats	•
Driver Seat Memory System with 3 Settings	•
Heated Front Seats	•
Ventilated Front Seats	•
Heated Rear Seats	•
Driver Massage Seat	•
4-way Power Adjustable Driver Seat Lumbar Support	•
28-way Power Adjustable Passenger Seat	^
Passenger Massage Seat	^
Ventilated Rear Seats	^
Passenger Seat Memory System with 3 Settings	^
4-way Power Adjustable Passenger Seat Lumbar	^
Support  4-way Power Adjustable Rear Seat Lumbar Support	^
18-way Power Adjustable Rear Seats	^
Rear Seat Power Extendable Ottoman	^

EXPLORE

(5) BUILD & PRICE

Rear Seart Manage Generge	STANDARD SPECIFICATIONS  Standard — Not Available  Available	LS 500 AWD	
	Rear Seat Massage Settings	^	
Remove Driver Massage Sease		^	
STEERING WHEEL  Power Till & Trebespote Steering with Memory  Weddgran Fall August Wingsped Steering with Memory  Weddgran Fall August Wingsped Steering Wineal  ***STORAGE  Semi-Admitins Connecia Bion  Synthesic Learnier Connecia Bion  Synthesic Learnier Connecia Bion  Synthesic Learnier Connecia Bion  Synthesic Learnier Connecia Bion  Windergran Tim  ***Storage  Windergran Tim  Summer Handler  Windergran Manual Mindeler Insents  Agent Admiration Door Tim  Agent Mindeler  Windergran Mindeler  Windergran Mindeler  Windergran Mindeler  Windeler  Wi	Smooth Leather Seat	^	
Part   Ta & Telescrapic Steering with Marrary	Remove: Driver Massage Seat	^	
National Parameter Winapped Steating Wheel	STEERING WHEEL		
Heated Steering Wheel	Power Tilt & Telescopic Steering with Memory	•	
3-Sproke FSPORT Steering Wheel	Woodgrain & Leather Wrapped Steering Wheel	•	
STORAGE  Semi-Aniline Console Box  Symbetic Leather Console Box Ltd  A  TRIM  Woodgrain Tite  Wood and Lashrer Winspeed Shift Knob  Wood and Lashrer Winspeed Shift Knob  Alteriam Spott Pedals with Rubber Insents  A  Alteriam Spott Pedals with Rubber Insents  A  Haddor Alteriam Spott Pedals with Rubber Insents  A  Haddor Alteriam Dear Tite  WINDOWS  Rear Window Defroater  Front Window Defroater  Front Window Defroater  Front Window Defroater  For Window Defroater  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  For Insent Rear Verentisted Disc Brakes  Electric Parking Brake (EPB)  For Insent Rear Verentisted Disc Brakes  ENGINE  Active Sound Control  Twick-Insent Control System   Dal Integrated Crown Tailpiec Diffusion System  Dal Integrated Crown Tailpiec Diffusion System  Dal Integrated Crown Tailpiec Diffusion System  Dal Integrated Crown Tailpiec Diffusion System  POWERT Control Industrial System Wintelligence  ECCL-90  Variable Valve Timing with Intelligence Electricity	Heated Steering Wheel	•	
Semi-Anilino Console Box Lid  Synthetic Leather Console Box Lid  TRIM  Woodgrain Triin  Woodgrain Triin  Wood and Leather Wrapped Shit Knob  Berni-Aniline Door Triin  Cemi-Aniline Door Triin  Animuma Sport Pedala wiln Rubber Insers  Hadori Aluminum Door Triin  Animuma Sport Pedala wiln Rubber Insers  Hadori Aluminum Door Triin  Animuma Sport Pedala wiln Rubber Insers  Front Windaheid Wijner Delicer  Front Windaheid Wijner Delicer  POWERTRAIN & MECHANICAL  BRAKES  Blecriic Parking Brake (EPB)  Front and Rear Verilalaed Disc Brakes  Electric Parking Brake (EPB)  Front and Rear Verilalaed Disc Brakes  ENGINE  Active Sound Control  Two-Turbo  Black Sound Control  Two-Turbo  Black Integrated Chrome Tailope Diffusers  Electric Parking Unica Cylinder and Port Injection System  Black Integrated Chrome Tailope Diffusers  Electric Parking Wilner Cylinder and Port Injection System  Black Integrated Chrome Tailope Diffusers  Electric Parking Wilner Cylinder and Port Injection System with Intelligence in Eshaust Carn  (Wrt-1)  Varkey Valver Timing with Intelligence in Eshaust Carn  (Wrt-1)  Varkey Valver Timing with Intelligence in Eshaust Carn  (Wrt-1)  Varkey Valver Timing with Intelligence in Eshaust Carn  (Wrt-1)  Varkey Valver Timing with Intelligence in Eshaust Carn  (Wrt-1)  Varkey Valver Timing with Intelligence in Eshaust Carn  (Wrt-1)	3-Spoke F SPORT Steering Wheel	^	
Semi-Anilino Console Box Lid  Synthetic Leather Console Box Lid  TRIM  Woodgrain Triin  Woodgrain Triin  Wood plan Triin  Wood priin Triin  Wood and Leather Wrapped Shit Knob  Eerri-Aniline Door Triin  Ammenus Sport Pedals wiln Rubber Insers  Ammenus Triin  Ammenus Sport Pedals wiln Rubber Insers  Error Window Defroater  Front Windawled Wiper Deloser  POWERTRAIN & MECHANICAL  BRAKES  Blecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  Elecrife Parking Brakes  Elecrife	STORAGE		
Synthetic Leather Console Box Lid   TRIM  Woodgrain Trim   Suede Headliner  Wood and Leather Wrapped Shirt Knob  Semi-Aniline Door Trim   Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Sport Pedals with Rubber Inserts  Hadroit Aluminum Door Trim  Animum Door Trim  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Fromt and Rear Vernisited Disc Brakes  Electric Parking Brake (EPB)  Fromt and Rear Vernisited Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Twin-Turbo  Daul Integrated Cromer Tailpipe Diffusers  Electronic Throttic Control System thi Instiligence  Electronic Throttic Control System thi Instiligence  Electronic Throttic Control System thi Instiligence  Electronic Throttic Control System thi Instiligence Electrically Division of Instiliated Disc Brakes Electronic Throttic Control System thi Instiligence Electrically Division (VIT-1)  Variable Valver Timing with Instiligence in Eshaust Clam (VIT-1)  Variable Valver Timing with Instiligence in Eshaust Clam (VIT-1)  Variable Valver Timing with Instiligence in Eshaust Clam (VIT-1)  Variable Valver Timing with Instiligence in Eshaust Clam (VIT-1)  Variable Valver Timing with Instiligence in Eshaust Clam (VIT-1)		•	
TRIM  Woodgrain Trim  Sueda Headliner  Wood and Leather Wrapped Shift Knob  Semi-Aniline Door Trim  Aluminum Sport Pedala with Rubber Inserts Hiddori Aluminum Door Trim  Aluminum Sport Pedala with Rubber Inserts Hiddori Aluminum Door Trim  WINDOWS  Rear Windor Defroster Front Windshield Wijner Delicer  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Dala Integrated Chromo Tailpipe Diffusers  Electric Trivol Windshield Wijner Delicer   Dala Integrated Chromo Tailpipe Diffusers  Electric Trivol Hiddori And Port Injection System  Dala Integrated Chromo Tailpipe Diffusers  Electric Trivol Way Direct Cylinder and Port Injection System With Intelligence (ETCS-4)  Variable Valve Triming with Intelligence Electrically Divince on Intelligence Electrically Privers on Intelligence Electrically Variable Valve Triming with Intelligence electrically			
Woodgrain Trim         ●           Wood and Leather Wrapped Shift Knob         ●           Semi-Anline Door Trim         ●           Aluminum Sport Pedals with Rubber Inserts         ◆           Heddori Aluminum Door Trim         ◆           WINDOWS         ●           Rear Window Defroster         ●           Front Windshield Wiper Delicer         ●           POWERTRAIN & MECHANICAL         ●           BRAKES         ■           Electric Parking Brake (EPB)         ●           Front and Rear Ventilated Disc Brakes         ●           ENGINE         ●           Active Sound Control         ●           Twin-Turbo         ●           Twin-Turbo         ●           Dual Integrated Chromo Tailoipo Diffusors         ●           Electric Throttle Control System with Intelligence (ETCS-8)         ●           Variable Valve Triming with Intelligence (ETCS-8)         ●           Variable Valve Triming with Intelligence on Exhaust Carn (VT-E)         ●           Variable Valve Triming with Intelligence on Exhaust Carn (VT-TI)         ●           Variable Valve Triming with Intelligence on Exhaust Carn (VT-TI)         ●	<u> </u>		
Suede Headliner  Wood and Leather Wrapped Shift Knob  Semi-Aniline Door Trim  Auminum Spon Pedala with Rubber Insens Alminum Door Trim  Auminum Door Trim  Alminum Door Trim  Alminu Door Trim  Alminu Door Trim  Alminu Door Trim  Alminu D	TRIM		
Wood and Leather Wrapped Shift Knob  Semi-Anline Door Trim  Aluminum Sport Padalis with Rubber Insents  Aluminum Door Trim  A	Woodgrain Trim	•	
Semi-Anline Door Trim  Aluminum Sport Pedals with Rubber Inserts  Aluminum Sport Pedals with Rubber Inserts  Aluminum Door Trim  Aluminum Door Triminum Door Trim  Aluminum Door Triminum Door Trim  Aluminum Door Triminum Door T	Suede Headliner	•	
Aluminum Sport Pedals with Rubber Inserts	Wood and Leather Wrapped Shift Knob	•	
Hadori Aluminum Door Trim  WINDOWS  Rear Window Defroster  Front Windshield Wiper Deicer  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Twin-Turbo  Dual Integrated Chrome Tailpipe Diffusers  Electrolic Protote Control System with Intelligence (ETCS-I)  Variobe Valve Timing with Intelligence Electrically Divers on Intake Cam (VVT-IE)  Variobe Valve Timing with Intelligence on Exhaust Cam (VVT-IE)  Acoustic Control Induction System (ACIS)	Semi-Aniline Door Trim	•	
WINDOWS  Rear Window Defroster  Front Windshield Wiper Deicer  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Talipipe Diffusers  Electronic Trutte Control System with Intelligence (ETCS-I)  Variable Valve Timing with Intelligence Electrically Diven on Intake Cam (VVT-IE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-II)  Acoustic Control Induction System (ACIS)	Aluminum Sport Pedals with Rubber Inserts	^	
Rear Window Defroster  Front Windshield Wiper Deicer  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Triming with Intelligence Electrically Driven on Intake Cam (VYT-E) Acoustic Control Induction System (ACIS)  Acoustic Control Induction System (ACIS)	Hadori Aluminum Door Trim	^	
Front Windshield Wiper Deicer  POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  10  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttie Control System with Intelligence (ETCS-I)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-E)  Acoustic Control Induction System (ACIS)	WINDOWS		
POWERTRAIN & MECHANICAL  BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETGS-I)  Variable Valve Timing with Intelligence Electrically Dirven on Intake Cam (VVT-E)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-I)  Acoustic Control Induction System (ACIS)	Rear Window Defroster	•	
BRAKES  Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-I)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-I)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-I)  Acoustic Control Induction System (ACIS)	Front Windshield Wiper Deicer	•	
Electric Parking Brake (EPB)  Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-iI)  Acoustic Control Induction System (ACIS)	POWERTRAIN & MECHANICAL		
Front and Rear Ventilated Disc Brakes  ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-E)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	BRAKES		
ENGINE  Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	Electric Parking Brake (EPB)	•	
Active Sound Control  Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence en Exhaust Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-iCVT-iF)  Acoustic Control Induction System (ACIS)	Front and Rear Ventilated Disc Brakes	•	
Twin-Turbo  Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	ENGINE		
Two-Way Direct Cylinder and Port Injection System  Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	Active Sound Control	•	
Dual Integrated Chrome Tailpipe Diffusers  Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	Twin-Turbo	•	
Electronic Throttle Control System with Intelligence (ETCS-i)  Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-IE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-I)  Acoustic Control Induction System (ACIS)	Two-Way Direct Cylinder and Port Injection System	•	
(ETCS-i) Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE) Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i) Acoustic Control Induction System (ACIS)	Dual Integrated Chrome Tailpipe Diffusers	•	
Variable Valve Timing with Intelligence Electrically Driven on Intake Cam (VVT-iE)  Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	Electronic Throttle Control System with Intelligence (ETCS-i)	•	
Variable Valve Timing with Intelligence on Exhaust Cam (VVT-i)  Acoustic Control Induction System (ACIS)	Variable Valve Timing with Intelligence Electrically	•	
Acoustic Control Induction System (ACIS)	Variable Valve Timing with Intelligence on Exhaust Cam	•	
		•	
		•	

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COMPETITIVE COMPARISON

STANDARD SPECIFICATIONS	LS 500 AWD	
Standard — Not Available	L3 300 AWD	
Direct Injection System with Dual Knock Sensors	•	
3.4 Litre Twin Turbo V6	•	
MECHANICAL FEATURES		
Vehicle Dynamics Integrated Management (VDIM)	•	
STEERING MECHANICAL		
Electric Power Steering (EPS)	•	
SUSPENSION		
Adaptive Variable Suspension (AVS)	•	
Front and Rear Stabilizer Bar	•	
Multi-link type Front and Rear Suspension	•	
Front and Rear Air Suspension	^	
SAFETY & CONVENIENCE		
CONVENIENCE		
Garage Door Opener	•	
Power Rear Window	•	
Power Open/Close Trunk with Kick Sensor	•	
12V DC Accessory Connectors (Front: 2) + 120V Accessory Power Outlet (Rear: 1)	•	
Digital Key**	•	
Rear Door Sunshade	^	
Full Rear Power Sunshade (Full Back, Quarter and Door Windows)	^	
SAFETY		
Front Seat Side Airbags	•	
Rear Seat Side Airbags	•	
Driver and Front Passenger Knee Airbags	•	
Driver & Passenger Airbag Supplemental Restraint System (SRS)	•	
Blind Spot Monitor with RCTA	•	
Backup Camera with Back Guide Monitor	•	
Intuitive Parking Assist with Auto Braking	•	
Side Curtain Shield Airbags	•	
Rear Seat Cushion Airbag	^	
Panoramic View Monitor	^	
SECURITY		
Engine Immobilizer	•	

### STAR SAFETY SYSTEM

Anti-Theft Alarm System

Star Safety System: Smart Stop Technology, Vehicle Stability Control, Anti-Lock Brakes, Traction Control,

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COMPETITIVE COMPARISON

#### STANDARD SPECIFICATIONS

Standard — Not Available  Available	LS 500 AWD	
Electronic Brake Force Distribution, Brake Assist	•	
LEXUS SAFETY SYSTEM+ 3.0		
Driver Monitor Camera	^	

### **DIMENSIONS**

### **DIMENSIONS**

Transmission	AUTOMATIC
Drivetrain	AWD
Number Cylinders	6
Body Type	4D
Horsepower (kW)	416 (310) @ 6000 RPM
Fuel Capacity litres (gal.)	82 (22)
Fuel Consumption - City/Highway/Combined L/100km	13.8/8.7/11.2
Length mm (in.)	5236 (206.1)
Width mm (in.)	1900 (74.8)
Height mm (in.)	1461 (57.5)
Wheelbase mm (in.)	3125 (123)
Ground Clearance mm (in.)	137 (5.4)
Seating Capacity	5
Airbags	10
Front Headroom mm (in.)	935 (36.8)
Rear Headroom mm (in.)	927 (36.5)
Front Legroom mm (in.)	1042 (41)
Rear Legroom mm (in.)	989 (38.9)
Front Shoulder Room mm (in.)	1494 (58.8)
Rear Shoulder Room mm (in.)	1433 (56.4)
Cargo Capacity L (cu. Ft.)	481 (17)
Gross Vehicle Weight kg (lbs)	2754.99 (6073.7)
Payload(GVWR-curb weight) kg (lbs.)	440 (970)
Base Curb Weight kg (lbs.)	2315 (5103.7)
Approach Angle (Degrees)	14
Departure Angle (Degrees)	15
Coefficient of Drag (cd.)	0.28
Number of Tires	4
Front Tread mm (in.)	1633 (64.3)
Rear Tread mm (in.)	1633 (64.3)

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COMPETITIVE COMPARISON

#### IMPORTANT PRODUCT INFORMATION

This page contains information and product warnings for a wide variety of specifications, not all of which will be specifications that come with your selected vehicle.

Global supply issues affecting the automotive manufacturing industry are causing new vehicle delivery delays and inventory of some vehicles may be limited. Please contact your local Toyota dealer for information about availability of your preferred Toyota vehicle

\* 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.

\*\* Due to supply chain shortages, until further notice certain 2023 models equipped with the Digital Display Rear View Mirror will be built with the Auto-Dimming Mirror instead. Please reach out to a Toyota dealership for more details.

Connected Services (general mentions)

Driving while distracted can result in loss of vehicle control. Some features may be locked out while the vehicle is in gear. To reduce risk of accident while driving, exercise care when using the systems (even with the voice commands) and obey all local laws concerning use of the systems while driving (as some laws prohibit the use of electronic devices while operating a vehicle). Once the Connected Services by Toyota trial subscription expires, paid enrollment is required. Apple CarPlay, iPhone and Siri are trademarks of Apple Inc. Android Auto and Google Assistant are trademarks of Google LLC. A compatible customer phone pairing is required and customers are responsible for all data charges. Services are dependent upon connection to a compatible wireless network, provided by a third- party wireless service provider. Toyota is not responsible for cellular network discontinuance and will not provide compensation for reduced service availability.

Remote Connect. Use only if aware of circumstances surrounding vehicle and it is legal and safe to do so (e.g., do not remotely start engine if vehicle is in an enclosed space or vehicle is occupied by a child). Remote Connect depends on factors outside of Toyota' 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. Digital Key also requires Bluetooth connectivity. Service may vary by vehicle and region. Requires app download and registration/subscription after trial (if applicable). 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.

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. Automatic Collision Notification activates only in limited circumstances. Requires app download/registration and subscription after trial (if applicable). Service subject to change at any time without notice. Terms of Use apply. Service may vary by vehicle and region. See usage precautions and service limitations in Owner's Manual.

Drive Connect services not available in every city or roadway.

Service Connect information provided is based on the last time data was collected from the vehicle and is not real time data. Service Connect is not renewable as a stand-alone service and requires a subscription to any of Safety Connect, Remote Connect or Drive

Connect upon trial expiration.

Birds Eye Camera: Cold weather and other environmental factors may limit system. Operates at low speed or when parked. Do not rely exclusively on the system as it is not intended to replace safe attentive operation of the vehicle. You should also look around outside your vehicle, over your shoulder and use your mirrors to confirm clearance.

Qi Wireless charging: 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.

Towing Capability: 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

Iowing Capability: 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. 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.

Toyota Safety Sense (TSS) Drivers should always be responsible for their own safe driving. Please always pay attention to your surroundings and drive safely. Depending on the conditions of roads, vehicles, weather, etc., the TSS systems may not work as intended.

Pre-Collisions System with Pedestrian & Bicyclist Detection: The TSS Pre-Collision System is designed to help avoid or reduce the impact speed and damage in certain frontal collisions only. The Pedestrian and Bicycle Detection system is designed to detect a pedestrian and bicyclist ahead of the vehicle, determine if impact is imminent and help reduce impact speed. It is not a substitute for safe and attentive driving. System effectiveness depends on many factors, such as speed, size and position of pedestrians and bicyclists, driver input and weather, light and road conditions. Do not overly rely on the Intuitive Intersection Support system. Always visually confirm that it is safe to proceed. System may not operate depending on the traffic conditions and intersection configuration. Intersection Support will NOT detect pedestrians crossing the road in the same direction as the vehicle. Emergency Steering Assist may not operate if an oncoming vehicle or an obstacle that would prevent a safe evasive manoeuvre are detected.

Automatic High Beam: Automatic High Beam system operates at speeds above approximately 34 km/h. Factors such as a dirty windshield, variable weather, lighting conditions and hilly terrain will limit effectiveness, requiring the driver to manually turn it off.

Lane Departure Alert with Steering Assist: Lane Departure Alert with Steering Assist is designed to read lane markers under certain conditions and provide visual and audible alerts and slight steering force when lane departure is detected. It is not a collision-avoidance

system or a substitute for safe and attentive driving.

Dynamic Radar Cruise Control: Dynamic Radar Cruise Control is designed to assist the driver and is not a collision-avoidance system or a substitute for safe and attentive driving practices. System effectiveness depends on many factors such as weather, traffic and road conditions.

Lane Tracing (Trace) Assist (LTA): Lane Tracing (Trace) Assist (LTA) is designed to read visible lane markers and detect other vehicles under certain conditions. When potential lane departure is detected, LTA provides a visual warning and either an audible alert or vibration in the steering wheel and can apply a slight steering force. It is not a collision-avoidance system or a substitute for safe and attentive driving. Effectiveness is dependent on many factors including road, weather and vehicle conditions.

Colours: Not all exterior and interior colour options are available for every model. Some colours are available at an additional cost. Contact your Dealer for more information.

Fuel efficiency estimates: Fuel efficiency estimates were determined using approved Government of Canada Test Methods. Actual fuel consumption will vary based on driving habits and other factors.

Blind Spot Monitor System and Rear Cross-Traffic Alert System: Do not rely exclusively on the Blind Spot Monitor System and Rear Cross-Traffic Alert System. They are not collision-avoidance systems or substitutes for safe and attentive driving. Short Range Key Fob Remote Start: Active DCM required. DCM is active during connected services trial periods or with a paid subscription for connected services. Waiving your connected services will deactivate the DCM.

Details on the above features can be found in the Owner's Manuals (available on-line at toyota.ca) or through your local Toyota Dealer and pertains specifically to vehicles sold in Canada at authorized Toyota dealerships only. Every effort has been made to ensure the specifications and equipment described are accurate based on information available at time of creation of this Product Summary. In some cases, certain changes in production capacity, standard equipment, options or product delays may occur which would not be automatically reflected in this Product Summary. Toyota Canada Inc. reserves the right to make these changes without notice or obligation. The Toyota website toyota.ca is updated regularly and it or your Toyota Dealer are your best source for up-to-date information.

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.