TOYOTA

HIGHLANDER



SPECIFICATIONS

			Hybrid A25A-FXS (CVT) 2WD LE	2WD XLE	2WD LIMITED	4WD LE	4WD XLE	4WD LIMITED
Dimensions & Weight								
Overall length		mm						
Overall width		mm						
Overall height		mm						
Wheelbase		mm						
Tread	Front	mm						
	Rear	mm						
Ground clearance		mm						
Curb weight		kg						
Gross vehicle weight		kg						
Chassis								
Suspension	Front							
	Rear							
Brakes	Front							
	Rear							
Minimum turning radius (tire)		m						
Fuel tank capacity		liters						
Tires								
ENGINE								
ENGINE								
Type								
Piston displacement		cc						
Max. output		HP/rpm						
Max. torque		kg-m/rpm						
Fuel system								
FRONT MOTOR								
Type								
Max. output		HP						
Max. torque		kg-m						
REAR MOTOR								
Type								
Max. output		HP						
Max. torque		kg-m						
BATTERY								
Type								
Modules								
Connection method								
Capacity		Ah						

- Addition of extra features may change figures in this chart.
- Toyota Motor Corporation reserves the right to alter any details of specifications and equipment without notice.
  Details of specifications and equipment are also subject to change to suit local conditions and requirements.
  Please inquire at your local dealer for details of any such changes that might be required for your area.
  Note: Vehicles pictured and specifications detailed in this catalog may vary from models and equipment available in your area.
- Vehicle body color might differ slightly from the printed photos in this catalog.

EXTERIOR COLORS


Precious Galena (1K5)


Silver Metallic (1J9)


Gray Metallic (1G3)


White Pearl Crystal Shine (070)


Dark Blue Mica (8X8)


Blackish Brown Mica (4X9)


Premium Red (3T3)


Attitude Black Mica (218)

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SEAT COVER MATERIAL

Fabric		Leather		
				
Gray		Gray	Black	Beige

DIMENSIONS



unit : mm

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EBRAHIM K. KANOO

TOYOTA
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TOYOTA RECOMMENDS
TOYOTA GENUINE MOTOR OIL

Limited grade






HIGHLANDER is replete with cool and composure. Take in its powerful-looking form. Then take the wheel and experience the excellent usability and outstanding ride. HIGHLANDER's driving experience should give you enormous confidence. Inviting you to a world of endless excitement. At the same time, HIGHLANDER provides all occupants with the highest levels of comfort and security.

Go Farther Together with Great Confidence









Luggage Room

The large luggage room is capable of storing heavy loads for long-term travel. Fold the second- and third-row seats to maximize the space.

Boundless Comfort is Equally Shared

Experience unlimited comfort and peace-of-mind, just as if you were relaxing at home. To achieve this for all vehicle occupants is HIGHLANDER's mission.



Panoramic Roof

A panoramic roof with a large glass opening enhances a sense of openness and comfort for all occupants.



Rear Seat Entertainment

Rear seat passengers can enjoy video and audio entertainment from the built-in Blu-ray disc player or connect their external device through an HDMI terminal installed in the console's rear end. Smartphone content can also be transferred to the system using Wi-Fi.





Power Outlets

Multiple power outlets for various mobile devices are located within easy reach.



Console Box

The lid and inner tray slide and can be stored in the console box, substantially enhancing convenience.



Head-up Display

A large head-up display on the windshield glass lets the driver easily check information necessary for driving.

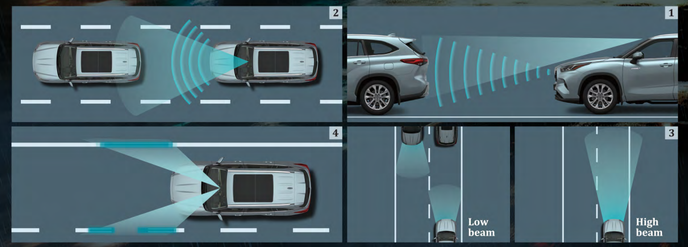
Always Ready for the Scenic Route

A space where you can calm down, and at times revive yourself. And wherever you go, look forward to enjoying moments of driving just as you please.

Enjoy Your Getaway with Peace of Mind

Aboard HIGHLANDER, all occupants can look forward to long drives with peace of mind—from beginning to end. A host of advanced safety features achieves a level of performance that keeps travellers smiling all the way.

HIGHLANDER adopts the innovative integrated active safety features known as Toyota Safety Sense™ to provide multi-faceted support for the driver's and passengers' safety.



DYNAMIC RADAR CRUISE CONTROL 2

DRCC is equipped with millimeter-wave radar and monocular camera sensors to detect vehicles ahead, and assists following while maintaining a speed-dependent distance to the vehicle in front. When the vehicle in front is stopped, the system keeps your vehicle stopped. When the vehicle ahead moves off, you must resume driver operations to move off and re-start following (with Full Speed Range Following function).

LANE DEPARTURE ALERT 4

The system warns the driver with a buzzer and alert lamp when the car begins to leave its lane without turn signal activation from the driver. The system can also activate steering assist to correct steering inputs and prevent the vehicle from leaving its lane.

PRE-COLLISION SYSTEM 1

Detects vehicles (day and night) on the road ahead by using millimeter-wave radar and monocular camera sensors. When the system determines that the possibility of a frontal collision with an object is high, a warning operates to urge the driver to take evasive action and the potential brake pressure is increased to help the driver avoid a collision. If the system determines that the possibility of a frontal collision with an object is extremely high, the brakes are automatically applied to help avoid a collision or reduce the impact of a collision.

AUTOMATIC HIGH BEAM 3

Detects the lights of vehicles ahead and automatically adjusts the headlamps to low or high beam.



Rear Cross Traffic Alert

The RCTA detects approaching vehicles in hard-to-see areas behind the vehicle when backing up.



Blind Spot Monitor

A vehicle in the outer mirror's blind spot during lane-changing turns the BSM's mirror indicator on to alert the driver.



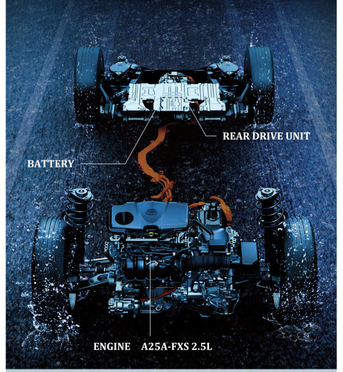
Drive-start Control

Prevents sudden starts and acceleration when changing gears, helping to minimize possible damage.



SRS Airbags

Available are driver and front-seat passenger airbags, a driver knee airbag, front side airbags and curtain-shield airbags for all three rows.



Newly Developed Powerful E-Four

The HIGHLANDER Hybrid is available with E-Four—Toyota's motor-assisted four-wheel drive system that simultaneously achieves exceptional driving performance and fuel efficiency for hybrid vehicles. The system produces powerful rear-wheel torque via electric motors, which helps achieve a new dimension in hybrid driving suitable for the HIGHLANDER.



Control Switches

The Trail Mode Switch applies brakes to the freely rotating wheel and distributes optimal torque to the grounded wheel, helping the vehicle smoothly escape from getting stuck on challenging surfaces. The Drive Mode Select Switch allows you to select a driving mode to match driving conditions or your mood.

Power to Spare, No Matter What Comes Your Way

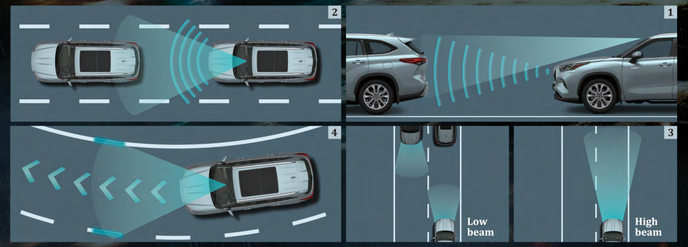
Whatever the driving conditions, HIGHLANDER assures you of an uninterrupted drive. Its hybrid technology draws out the performance worthy of an SUV.



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LANE TRACING ASSIST 4

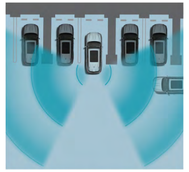
During driving on the expressway and similar roads with Dynamic Radar Cruise Control (with Full Speed Range Following function) activated, LTA provides the steering assist necessary to maintain the vehicle speed.

PRE-COLLISION SYSTEM 1

Detects vehicles, pedestrians (day and night) and bicyclists (day) on the road ahead by using millimeter-wave radar and monocular camera sensors. When the system determines that the possibility of a frontal collision with an object is high, a warning operates to urge the driver to take evasive action and the potential brake pressure is increased to help the driver avoid a collision. If the system determines that the possibility of a frontal collision with an object is extremely high, the brakes are automatically applied to help avoid a collision or reduce the impact of a collision.

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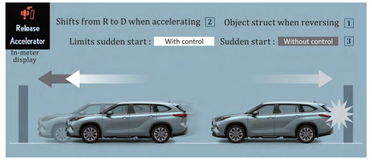
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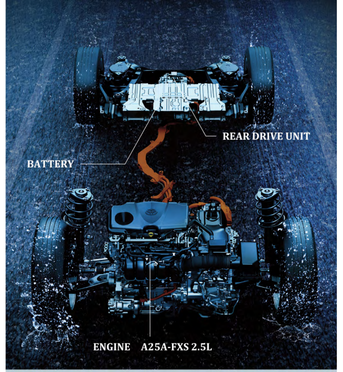
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