



RAV4



Super White II [040]



White Pearl Crystal Shine [070]



Gray Metallic [1G3]



Silver Metallic [1D6]



Attitude Black Mica [21B]



Red Mica [3T3]



Urban Khaki [6X3]



Cyan Metallic [8W9]



Dark Blue Mica [8XB]

SATISFACTION IN THE DETAILS

RAV4 is packed with useful features and functions that stimulate your senses, every time you drive.

1 AUDIO SYSTEM & AIR CONDITIONING

The audio system comes with a large display, which is highly visible and easy-to-use. The air conditioner enables independent temperature control for the driver's seat and front passenger's seat. It adopts S-FLOW, an advanced feature that senses and adjusts the climate only within spaces occupied by a passenger.

2 LUGGAGE ROOM

Length has been increased to support flexibility in a wider range of scenarios. Luggage space can be further expanded by folding down the rear seats.

3 POWER BACK DOOR

Even when your hands are busy with luggage, the back door can be opened by moving your foot towards the touchless sensor located in the lower bumper.

4 VENTILATED SEATS

Front seats are equipped with a ventilation function which provides a flow of cool air to help keep the occupant's back and legs dry.



DRIVING EXCITEMENT LIKE NEVER BEFORE

A variety of the latest technologies dramatically expand RAV4's range and driving enjoyment.

1 MULTI-TERRAIN SELECT

By offering a choice of three drive modes (MUD&SAND / NORMAL / ROCK&DIRT) via the dial-type switch, this system lets you obtain optimum traction on varying surfaces, helping drivers enjoy secure, sure-footed control.

2 DIRECT SHIFT 8AT

Delivers a direct shift feel in a range of driving scenarios. The transmission yields smooth and linear gear changes, as well as supreme quietness and top-class fuel economy performance.

3 ENGINE LINE-UP

The 2.5-liter engine delivers high output and world-class combustion efficiency owing to the introduction of components such as VVT-iE*, while the 2.0-liter engine achieves a thermal efficiency of 40% and balances fuel efficiency with throttle response.

*VVT-iE: Variable Valve Timing-intelligent system by Electric motor



Gasoline			
ENGINE	A25A-FKS		M20A-FKS
Type	16-valve DOHC, VVT-iE (intake), VVT-i (exhaust)		16-valve DOHC, VVT-iE (intake), VVT-i (exhaust)
Piston displacement	cc 2487		1987
Max. output (SAE net)	kW/rpm 152 / 6600		127 / 6600
Max. torque (SAE net)	Nm/rpm 243 / 4000-5000		203 / 4400-4900
Fuel system	Fuel injection		Fuel injection
Hybrid			
ENGINE	A25A-FXS		REAR MOTOR
Type	16-valve DOHC, VVT-iE (intake), VVT-i (exhaust)		Type Permanent magnet synchronous motor (4NM)
Piston displacement	cc 2487		Max. output kW 40
Max. output (SAE net)	kW/rpm 131 / 5700		Max. torque Nm 121
Max. torque (SAE net)	Nm/rpm 221 / 3600-5200		BATTERY
Fuel system	Fuel injection		Type Nickel metal hydride battery
FRONT MOTOR			Modules 34
Type	Permanent magnet synchronous motor (3NM)		Connection method Series
Max. output	kW 88		Capacity Ah 6.5
Max. torque	Nm 202		

- 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 or 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.



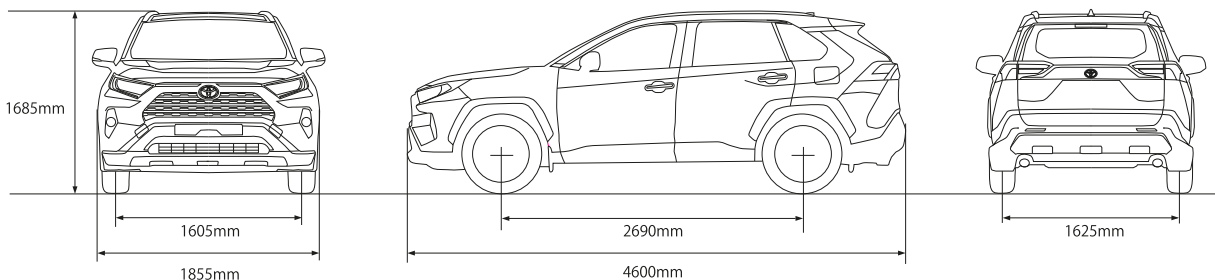
High Grade



Middle Grade



Low Grade



TOYOTA MOTOR CORPORATION