

SPECIFICATIONS

MODEL CODE			VDJ200L-GNTVZ	VDJ200L-GNTEZ
Grade			VX-R	VX
DIMENSIONS & WEIGHT				
Overall	Length	mm	4985	4950
	Width	mm	1980	
	Height	mm	1945	
Wheelbase		mm	2850	
Tread	Front	mm	1645	1650
	Rear	mm	1640	1645
Overhang	Front	mm	955	925
	Rear	mm	1180	1175
Minimum running ground clearance		mm	230	
Curb weight		kg	2620	
Gross vehicle weight		kg	3400	3350
Seating capacity	Persons		8	
Cargo capacity	liters		259	
Fuel tank capacity	liters		93	
ENGINE				
Engine model code			1VD-FTV	
Engine type			4.5-liter 8-cylinder 32-valve DOHC	
Bore x stroke	mm		86.0 x 96.0	
Piston displacement	c.c.		4461	
Fuel type			Diesel	
Max. output (SAE net)	kW / rpm		173/3200	
Max. torque (SAE net)	Nm / rpm		615/1800-2200	
CHASSIS				
Transmission model code			AB60F	
Transmission type			6-speed automatic	
Drive system			Full-time 4WD	
Brakes	Front		Ventilated discs	
	Rear		Ventilated discs	
Suspension	Front	Double wishbone / 4-wheel AHC & AVS	Double wishbone / Kinetic Dynamic Suspension System (KDSS)	
	Rear	4 link with coil spring / 4-wheel AHC & AVS	4 link with coil spring / Kinetic Dynamic Suspension System (KDSS)	
Stabilizer bar	Front		Torsion bar	
	Rear		Torsion bar	
Steering gear type			Rack & pinion	
Min. turning radius	Tire	m	5.9	
Tires			285/50R20	285/60R18
STANDARD EQUIPMENT (EXTERIOR)				
Headlamps			LED	
Front fog & driving lamp			With	
Daytime running light system			With (LED)	
Rear combination lamps			LED	
Radiator grille			Plated	
Rear spoiler			With	
Side protective molding			With	
Roof rails			With	
Disc wheel		20-inch aluminum (8 1/2J)	18-inch aluminum (8J)	
Electrically powered back door			Switch or remote control (with jam protection)	
Wireless door lock system			Smart, push, hazard answer, power back door, remote control, panic	

EXTERIOR COLORS

NEW



SPARKLING BLACK PEARL
CRYSTAL SHINE <220>

SUPER WHITE II <040>

WHITE PEARL
CRYSTAL SHINE <070>

SILVER METALLIC <1F7>

GRAY METALLIC <1G3>



BLACK <202>

ATTITUDE BLACK MICA <218>

DARK RED MICA METALLIC <3Q3>

BEIGE MICA METALLIC <4R3>

DARK BLUE
MICA METALLIC <8P8>

INTERIOR COLORS



BLACK

BROWN

TOYOTA MOTOR ASIA PACIFIC PTE LTD

2003/9X/Printed in MM/No.LAO/1,000

MODEL CODE			VDJ200L-GNTVZ	VDJ200L-GNTEZ
Grade			VX-R	VX
STANDARD EQUIPMENT (INTERIOR)				
Steering wheel			Wooden + leather	
Steering column			Electrically tiltable & telescopic (with memory)	
Front seat			8-way power seat (driver's seat with lumber support and memory)	
Rear seat	Second-row		40:20:40 split-type with manual slide mechanism	
	Third-row		50:50 split-type (space-up seats)	
Seat cover material			Premium leather	Leather
Seat temperature control			Heated & ventilated seats	
Audio system			Electro Multi Vision Navigation (EMVN) + AM + FM + DVD + Bluetooth + AUX + USB	
Speakers			JBL Synthesis Premium Surround Sound System (14SP)	
Audio jack (lower center instrument panel)			AUX(VTR)+USB	
Rear seat entertainment			Dual system (11.6-inch monitors)	
Air conditioning			4-zone independent temperature control	
Rear air conditioning vents			4-zone independent temperature control, wooden panel	
Speedometer			Optitron (km/h)	
Eco meter			Lamp+zone	
Steering switches			With switches (audio, telephone, voice, display)	
Starting system			Push start system	
Wireless connector			With	
Cooler box			With	
Accessory connector			Front: DC12V + rear: DC12V + deck: DC12V	
STANDARD EQUIPMENT (PERFORMANCE)				
Multi-terrain select			5-mode	
Multi-terrain monitor			Forward view (with rotating function) + side (left / right) views + rear view + panoramic view + under vehicle terrain view	
Crawl control			5-speed (with turn assist function)	
Hill-start Assist Control (HAC)			With	
Active Traction Control (A-TRAC)			With	
Kinetic Dynamic Suspension System (KDSS)			-	With
4-wheel Active Hight Control (AHC)			With	-
Adaptive Variable Suspension (AVS)			With	-
Variable Gear Ratio Steering (VGRS)			With	-
5-mode driving switches (integrated sport driving)			Comfort / ECO / Normal / Sport S / Sport S+	-
SAFETY SYSTEM				
Anti-lock Brake System (ABS)			With	
Vehicle Stability Control (VSC)			With	
Automatic High Beam (AHB)			With	
Clearance & back sonars			With	
Parking assist			Back guide monitor & multi-terrain monitor	
SRS airbags			Dual-stage driver & front seat passenger airbags side (1st & 2nd-row) and curtain-shield airbags (1st-, 2nd- & 3rd-row)	

OFFICIAL DEALER

Specifications may vary from model (s) shown. Please contact the official dealer for more information.

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New You. New Success.

LAND CRUISER

VX-R

New VX-R grade joins the lineup, boasting extensive range of equipment!

The front bumper spoiler and thick radiator grille are exclusively designed for the VX-R grade to create a powerful yet finely-crafted front face of the "King of 4WD."



DESIGN & COMFORT



Leather premium seats
Leather Premium Seats designed exclusively for the VX-R grade are adopted.

Rear seat entertainment
Rear seat passengers can enjoy video and audio from the built-in DVD player or their own portable media playback device via large 11.6-inch monitors mounted on the backs of the driver's and front passenger's seatbacks.



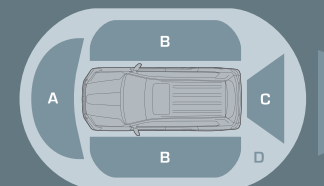
20-inch aluminum wheels



Air conditioning



PERFORMANCE



Camera range
A: Forward view B: Side views (Left/Right) C: Rear view
D: Panoramic view E: Under vehicle terrain view

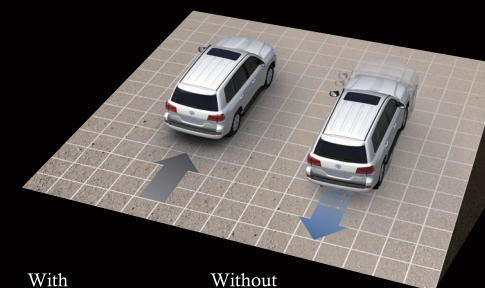
Multi-terrain monitor

With four cameras mounted on the vehicle, the system supports the driver by enabling views where surrounding conditions make it difficult to see the terrain directly, such as when cresting a hill or driving on extremely uneven ground.



Crawl control <5-speed>

Crawl control helps provide optimal throttle and brake control, maintaining a constant low speed to support safe, sure driving on sand, dirt, rock, snow, mud, steep grades, or other surfaces that require fine accelerator control.



With Hill-start Assist Control Without Hill-start Assist Control

Hill-start Assist Control

Hill-start Assist Control contributes to smooth hill starts by automatically applying brake pressure to help hold the vehicle whenever rollback is detected.



VGRS (Variable Gear Ratio Steering)

VGRS is a system that changes the steering gear ratio according to vehicle speed, helping achieve excellent operability and driving stability from low-to-high speeds. At low speeds, the steering angle is reduced to enhance maneuverability. At medium speeds, it promotes lightness and ease of handling, and at high speeds, it helps to attain a smooth and stable vehicle response.



LOW Mode: During vehicle entry/exit, etc.



NORMAL Mode: During normal driving



HIGH Mode: During off-road driving, etc.

4-wheel AHC (Active Height Control) & AVS (Adaptive Variable Suspension)

4-wheel AHC allows you to select vehicle height in three positions according to the situation. During high-speed driving and L4 drive (Low speed, 4-wheel drive), vehicle height is switched automatically in response to circumstances. Additionally, AVS adjusts the shock absorber stiffness according to vehicle speed and road conditions, helping to achieve the optimally comfortable ride.

Multi-terrain select

<5-mode>

By choosing one of the five drive modes offered by a dial-type switch, this revolutionary system supports the optimum traction you need to handle slippery surfaces like mud/sand and loose rock, or non-slippery surfaces like moguls and rock. In addition, when Crawl control is active, AUTO mode is automatically selected and Active Traction Control (A-TRAC) matched to the pre-set vehicle speed is activated to help drivers of all levels enjoy secure, sure-footed control when traveling over rough terrain.



5-mode driving switch

A 5-mode driving switch allowing selection of up to five driving modes is adopted.



4.5L V8 diesel engine 1VD-FTV

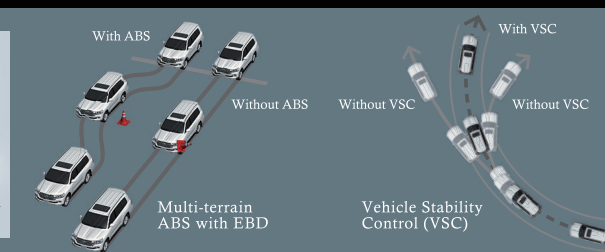
SAFETY

Safety measures

When the vehicle is running, functions such as ABS and VSC contribute to a safe ride with a feeling of stability. Also, in the unlikely event of a collision, the collision-safety body structure, airbags and other features help to assure safety for vehicle occupants. Toyota implements safety measures assuming a whole range of situations.



Collision-safety body structure



Vehicle Stability Control (VSC)