EXTERIOR APPEARANCE

Representation of European Models

— Front View —



081MO01TE

— Rear View —



081MO02TE

Major Exterior Equipment Installation Example

— Front View —



081MO35TE

— Rear View —



081MO36TE

	Europe	G.C.C. Countries	Australia	China	General Countries
Electric Winch (GX Grade models)	—	Option*1	—	Option	Option
Snorkel Type Air Cleaner (1VD-FTV engine models)	—	—	Option	—	Option*2
Roof Rail	—*3	Option	—*3	Standard	Option
Spare Tire Career	—	Option *4	—	—	Option *5

*1: Except for 1VD-FTV engine models
*2: Except for South African package models
*3: For after installation
*4: Except for with back monitor system models
*5: Except for South African right-hand drive 9-seater models with 5-speed manual transmission and Argentine 1VD-FTV engine models

MODEL CODE

UZJ200 L - G N T E K W

1 2 3 4 5 6 7 8

1	BASIC MODEL CODE
	GRJ200 : With 1GR-FE Engine UZJ200 : With 2UZ-FE Engine VDJ200 : With 1VD-FTV Engine

2	STEERING WHEEL POSITION
	L : Left-Hand Drive R : Right-Hand Drive

3	BODY TYPE
	G : Station Wagon

4	BACK DOOR TYPE / SEATING CAPACITY
	M : Lift-up / 5-Seater N : Lift-up / 8-Seater P : Lift-up / 9-Seater

5	GEAR SHIFT TYPE
	A : 5-Speed Automatic, Floor T : 6-Speed Automatic, Floor M : 5-Speed Manual, Floor

6	GRADE
	E : VX N : GX

7	ENGINE SPECIFICATION
	K : DOHC and EFI Z : DOHC and Twin Turbo

8	DESTINATION
	W : Europe (Including Russia) V : G.C.C. Countries Q : Australia C : China BLANK : General Countries

MODEL LINE-UP

Destination	Engine	Body Type	Seating Capacity	Grade	Transmission		
					A750F	AB60F	H150F
Europe	2UZ -FE	Station Wagon · Lift-up Back Door	7	VX	UZJ200R-GNAEKW	—	—
			5	VX	UZJ200L-GMAEKW	—	—
			7	VX	UZJ200L-GNAEKW	—	—
	1VD -FTV		7	VX	—	VDJ200R-GNTEZW	—
			5	VX	—	VDJ200L-GMTEZW	—
			7	VX	—	VDJ200L-GNTEZW	—
G.C.C. Countries	1GR -FE	Station Wagon · Lift-up Back Door	8	GX	GRJ200L-GNANKV	—	—
			9	GX	GRJ200L-GPANKV	—	—
			8	GX	—	—	GRJ200L-GNMNKV
			9	GX	—	—	GRJ200L-GPMNKV
	2UZ -FE		8	GX	UZJ200L-GNANKV	—	—
			8	VX	UZJ200L-GNAEKV	—	—
	1VD -FTV		8	GX	—	—	VDJ200L-GNMNZV
			9	GX	—	—	VDJ200L-GPMNZV
			8	GX	—	VDJ200L-GNTNZV	—
Australia	2UZ -FE	Station Wagon · Lift-up Back Door	8	GX	UZJ200R-GNANKQ	—	—
			8	VX	UZJ200R-GNAEKQ	—	—
	1VD -FTV		8	GX	—	VDJ200R-GNTNZQ	—
			8	VX	—	VDJ200R-GNTEZQ	—
China	1GR -FE	Station Wagon · Lift-up Back Door	8	GX	—	—	GRJ200L-GNMNKC
			8	GX	GRJ200L-GNANKC	—	—
	2UZ -FE		8	GX	UZJ200L-GNANKC	—	—
			8	VX	UZJ200L-GNAEKC	—	—

(Continued)

Destination	Engine	Body Type	Seating Capacity	Grade	Transmission		
					A750F	AB60F	H150F
General Countries	1GR -FE	Station Wagon · Lift-up Back Door	5	GX	—	—	GRJ200R-GMMNK
			8	GX	—	—	GRJ200R-GNMNK
			5	GX	—	—	GRJ200L-GMMNK
			8	GX	—	—	GRJ200L-GNMNK
			9	GX	—	—	GRJ200L-GPMNK
	2UZ -FE		8	VX	UZJ200L-GNAEK	—	—
	1VD -FTV		8	GX	—	VDJ200R-GNTNZ	—
			8	GX	—	VDJ200L-GNTNZ	—
			5	GX	—	—	VDJ200R-GMMNZ
			8	GX	—	—	VDJ200R-GNMNZ
			9	GX	—	—	VDJ200R-GPMNZ
			5	GX	—	—	VDJ200L-GMMNZ
			8	GX	—	—	VDJ200L-GNMNZ
			9	GX	—	—	VDJ200L-GPMNZ
			8	VX	—	VDJ200R-GNTEZ	—
			8	VX	—	VDJ200L-GNTEZ	—

EXTERIOR

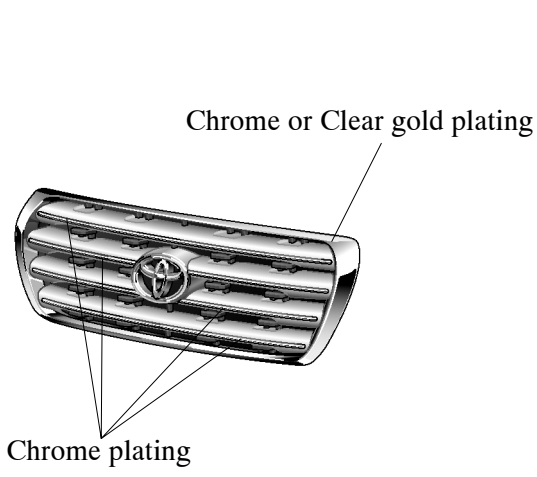
Front View

- A wide and dynamic appearance has been achieved by the combination of the three-dimensional engine hood profile, of which the surface curved in relief flows into the radiator grille and beltlines, and the horizontal layout of the radiator grille and headlights.
- To deliver SUV-like character styling, the radiator grille has been styled with a thick rectangular shape and chrome plating*1. On models for China*2 and the Middle East*3, a clear gold color is used on the outer frame of the radiator grill to accentuate the feeling of luxury.
- Large headlight assemblies, in which the multi-reflector headlights, Front Position lights, and front turn signal lights are integrated, have been provided to give a luxurious feel.

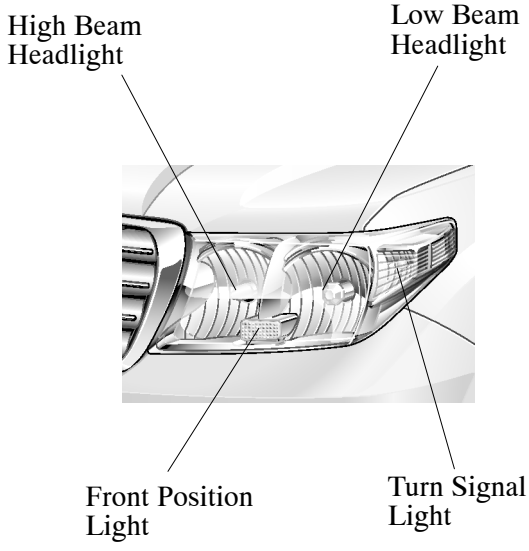
*1 : Except 9-seater models
*2 : Standard
*3 : Optional on models other than 9-seater models



081MO03TE



080MO30TE



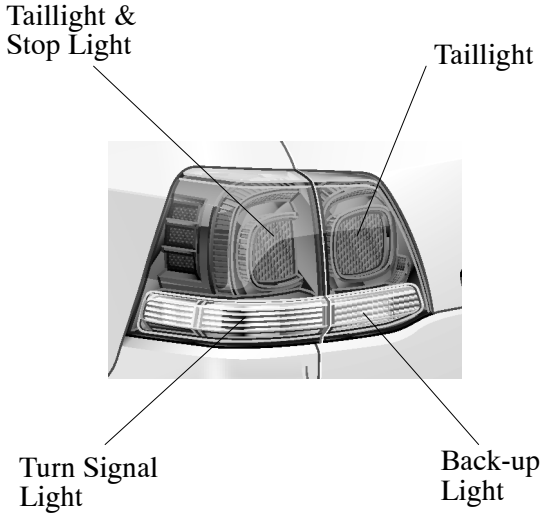
080MO04TE

Rear View

- By uniting the bulges on the left and right shoulder areas and the shapes of the left and right rear combination lights, powerful and trustworthy styling has been provided.
- In the rear combination light assemblies, large-diameter 2-LED lights are used. Thus, good visibility is given.



081MO04TE



080M006TE

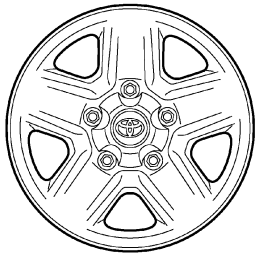
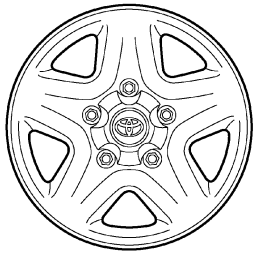
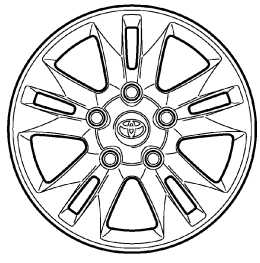
Side View

- Through the combination of a long cabin silhouette, a firm shoulder line, and a three-dimensional rocker surface, a powerful, dynamic appearance has been established.
- The sturdy-looking front and rear fenders express extreme off-road ground covering performance.

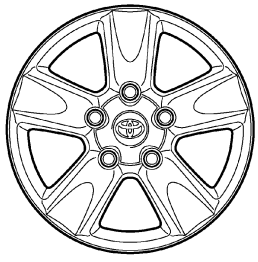
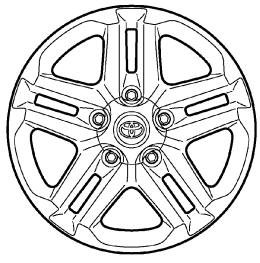


081MO05TE

Tire & Disc Wheel

Tire	Size	245/75R17	285/65R17	285/65R17
Disc Wheel	Size	17 × 7J	17 × 8J	17 × 8J
	P.C.D.*1	150 mm (5.9 in.)	150 mm (5.9 in.)	150 mm (5.9 in.)
	Off Set	40 mm (1.6 in.)	60 mm (2.4 in.)	60 mm (2.4 in.)
	Material	Steel with Center Ornament	Steel with Center Ornament	Aluminum with Center Ornament
	Surface Finishing	Silver painted	Silver painted	Silver painted
Wheel Design		 081MO07TE	 081MO06TE	 080MO09TE
Equipment*2		Standard	Standard	Standard

(Continued)

Tire	Size	285/60R18	285/50R20
Disc Wheel	Size	18 × 8J	20 × 8 - 1/2J
	P.C.D.*1	150 mm (5.9 in.)	150 mm (5.9 in.)
	Off Set	60 mm (2.4 in.)	60 mm (2.4 in.)
	Material	Aluminum with Center Ornament	Aluminum with Center Ornament
	Surface Finishing	Silver painted	Silver painted
Wheel Design		 080MO08TE	 081MO08TE
Equipment*2		Standard	Option

*1: Pitch Circle Diameter
*2: See MO-33 for settings

Exterior Color List

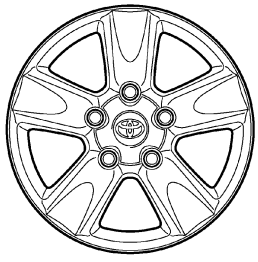
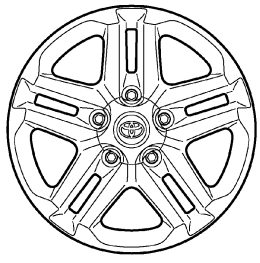
- Except for Chinese models, a total of 10 exterior colors; 2 newly developed, 4 newly added, and 4 conventional colors are available.

Color No.	Color Name	Color No.	Color Name
5A5*1	Gold Mica Metallic	3Q3*2	Dark Red Mica Metallic
6V2*1	Green Mica Metallic	1F7	Silver Metallic
040*2	Super White 2	202	Black
070*2 *3	White Pearl Crystal Shine	4R3	Beige Mica Metallic
1G3*2	Gray Metallic	8R3	Grayish Blue Metallic

*1 : Newly developed
*2 : Newly added
*3 : Only on G.C.C. Countries and Australian models

- 3 colors are available on Chinese models.

Color No.	Color Name	Color No.	Color Name
056	White	6R4	Dark Green Mica
202	Black		

Tire	Size	285/60R18	285/50R20
Disc Wheel	Size	18 × 8J	20 × 8 - 1/2J
	P.C.D.*1	150 mm (5.9 in.)	150 mm (5.9 in.)
	Off Set	60 mm (2.4 in.)	60 mm (2.4 in.)
	Material	Aluminum with Center Ornament	Aluminum with Center Ornament
	Surface Finishing	Silver painted	Silver painted
Wheel Design		 080MO08TE	 081MO08TE
Equipment*2		Standard	Option

*1: Pitch Circle Diameter
*2: See MO-33 for settings

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070*2 *3	White Pearl Crystal Shine	4R3	Beige Mica Metallic
1G3*2	Gray Metallic	8R3	Grayish Blue Metallic

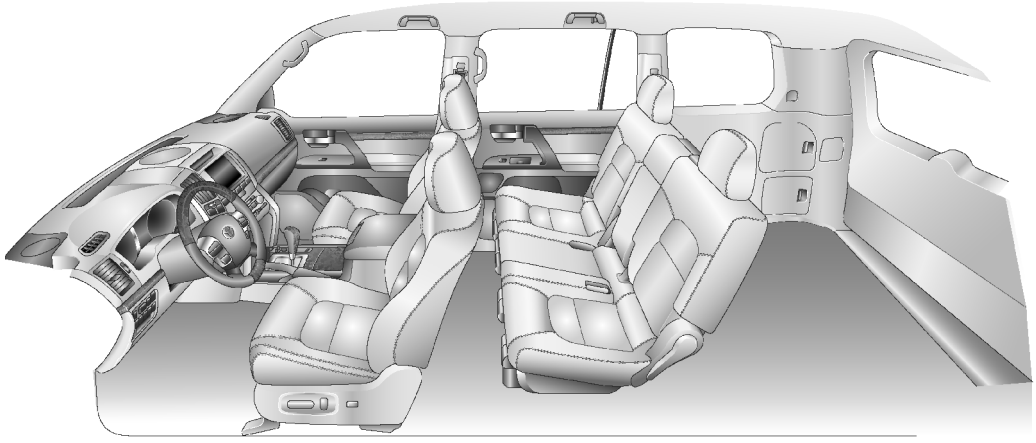
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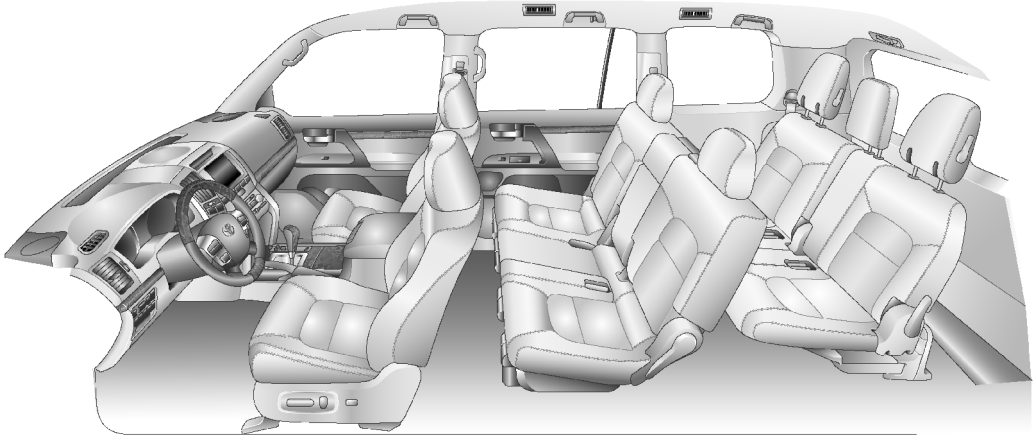
Color No.	Color Name	Color No.	Color Name
056	White	6R4	Dark Green Mica
202	Black		

INTERIOR

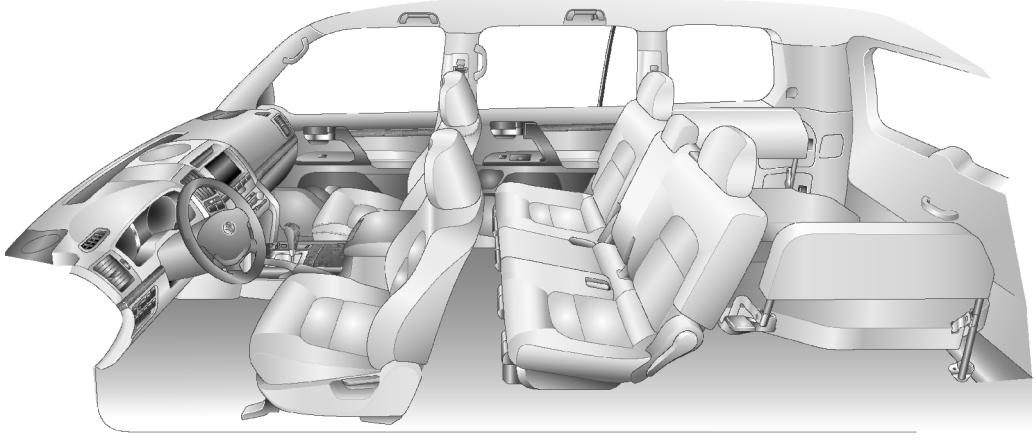
Based upon the sturdy, firm, solid-looking design, many functional feature enhancement, such as fitting power-train-related switches onto the center cluster panel and center console, a seat sliding rear No.1 seat, and a one-touch tumble mechanism, has been implemented, and the packaging of the interior has been made entirely chic and luxurious, and delivers the functionality which is helpful in off-road scenes and creating the trustworthy SUV-like space.



5-seater models (VX grade) 081MO09TE



7 & 8-seater models (VX grade) 081MO38S



9-seater models 081MO10TE

Instrument Panel

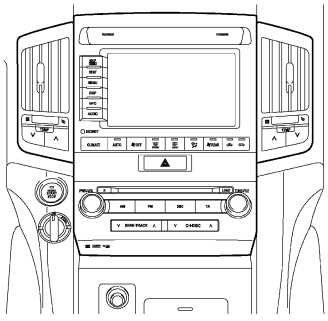
- In order to accentuate the quality and trustworthiness representing the Land Cruiser's identity, the instrument panel has been built up with a horizontal, steady axial character line, a voluminous center cluster with metallic vertical side bars, and a wide center console.
- On the metallic vertical side bar, the engine switch and the transfer position switch have been fitted. In addition, a knee pads have been fitted onto the lower sides of the center cluster. Through the combination of these, off-road functionality and SUV-like characteristics have been accentuated.



081MO11TE

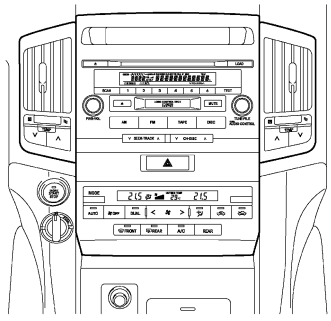
Center Cluster

- In order to achieve the easy-to-use layout, switches and indicators are placed by function.
- On VX grade models, the cluster surface has been given a chic and classy appearance by using a low-gloss-finished carbon tone.
- The following three types of center cluster panel are available; with the multi-display, without the multi-display and without an audio system.



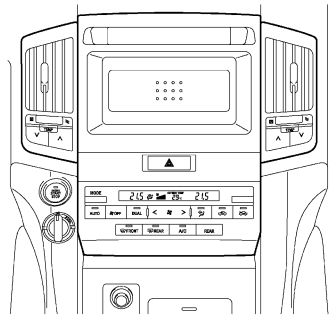
081MO12TE

With Multi-display System



081MO13TE

Without Multi-display System



081MO14TE

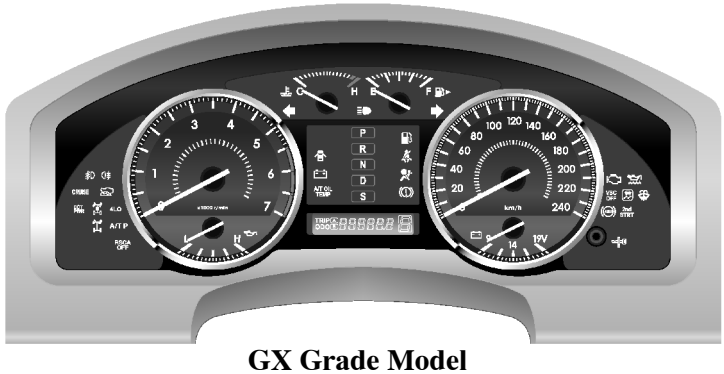
Without Audio System

Combination Meter

- In order to manage the vehicle's identity, a highly visible speedometer, tachometer, fuel gauge, engine coolant temperature gauge, engine oil pressure gauge, and voltmeter are organized, and clear-turquoise color is used in the illumination.
- An optitron display type combination meter, which has the multi-display in the center, is used on VX grade models.
- On GX grade models, the shift position indicator is provided in the center.



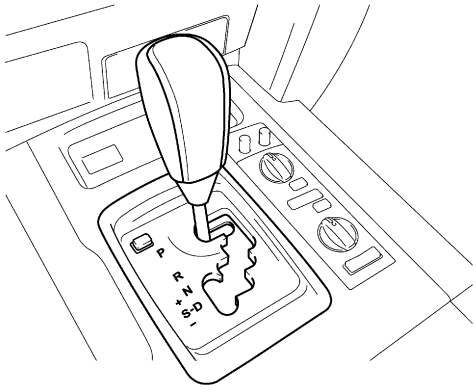
VX Grade Model 081MO15TE



GX Grade Model 081MO16TE

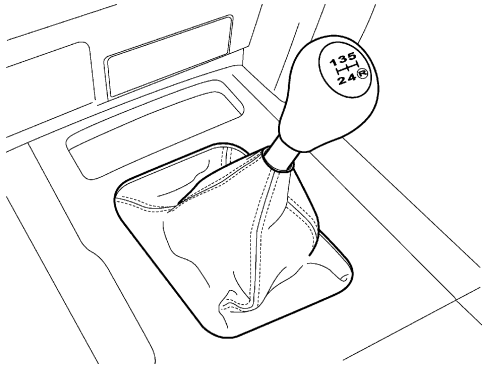
Shift Lever

- A gate type shift lever with an S-mode position is used on models with an automatic transmission.
- The following three types of shift knobs are available in combination with the steering wheel; a urethane-wrapped shift knob, leather-wrapped metallic shift knob and leather-wrapped wood-grain shift knob.



081MO17TE

Automatic Transmission

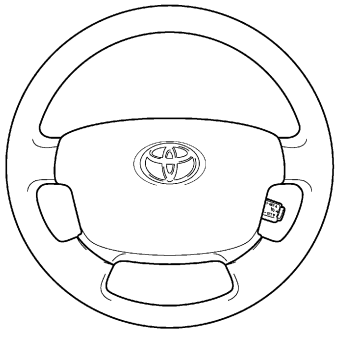
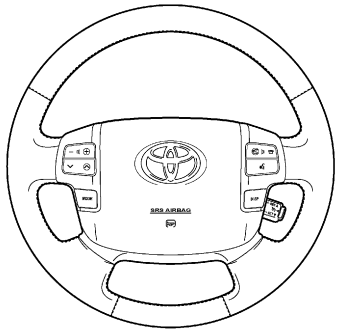
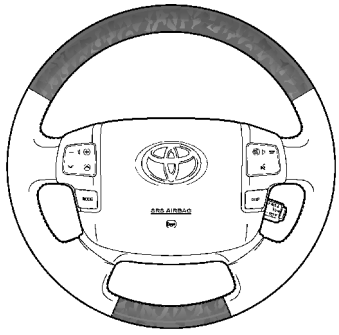


081MO18TE

Manual Transmission

Steering Wheel

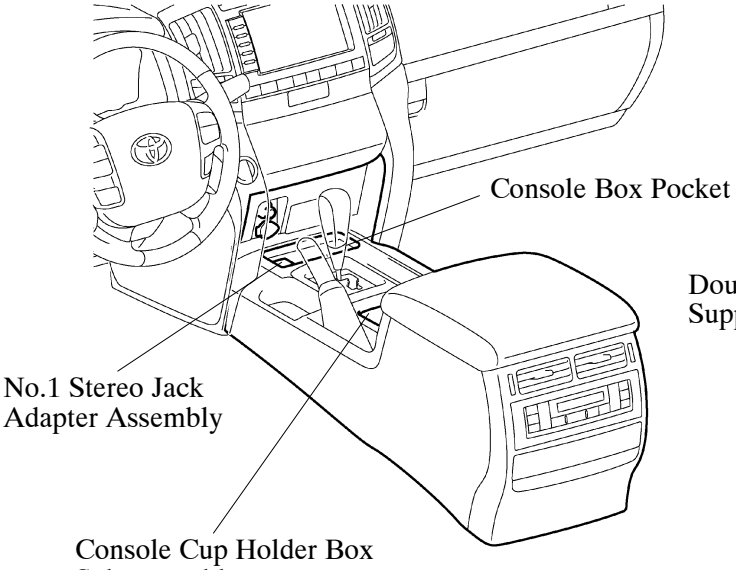
- The following three types of steering wheels are available: The 4-spoke Urethane-wrapped steering wheel, 4-spoke leather-wrapped steering wheel and the 4-spoke leather-wrapped wood-grain steering wheel.
- A newly designed steering pad switch is used, which allows the audio, multi-information display, telephone*1 and voice recognition*1 to be easily operated.
  *1: Telephone switch, and navigation voice recognition system switch are provided if the telephone, and navigation voice recognition system are optionally installed.
- The cruise control switch and the navigation voice recognition system switch have been incorporated in the steering wheel for ease of operation.

	4-Spoke Urethane-wrapped	4-Spoke Leather-wrapped	4-Spoke Leather-wrapped with Wood-grain
Design	 081MO19TE	 080MO16TE	 080MO17TE
Equipment	Standard*2	Standard*3	Option*3, *4

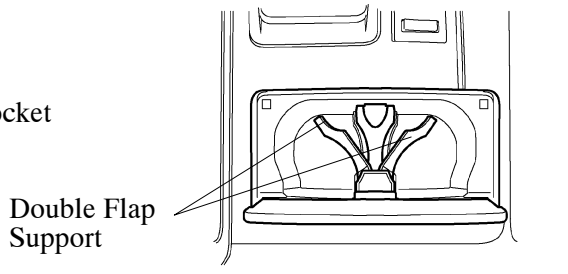
*2: Only on GX grade models
*3: Only on VX grade models
*4: Steering wheels without the steering pad switch are available on all GX grade models for G.C.C. Countries except for 9-seater models.

Console Box

- A small pocket is provided at the front of the center console to store small products such as mobile phones. In addition, for the drink cup holders located at the rear of the center console, cup holding devices that also hold small-size cups have been incorporated, thus improving the cup holding performance.
- Inside the large center consol box, in order to easily organize storage articles and improve accessibility to the bottom, a detachable inner tray with a built-in handle has been provided. By detaching the inner tray from the console box, large articles can be stored inside. In addition, another inner tray has been provided on the back of the console box door, improving the convenience.*
  *: Except for Chinese models

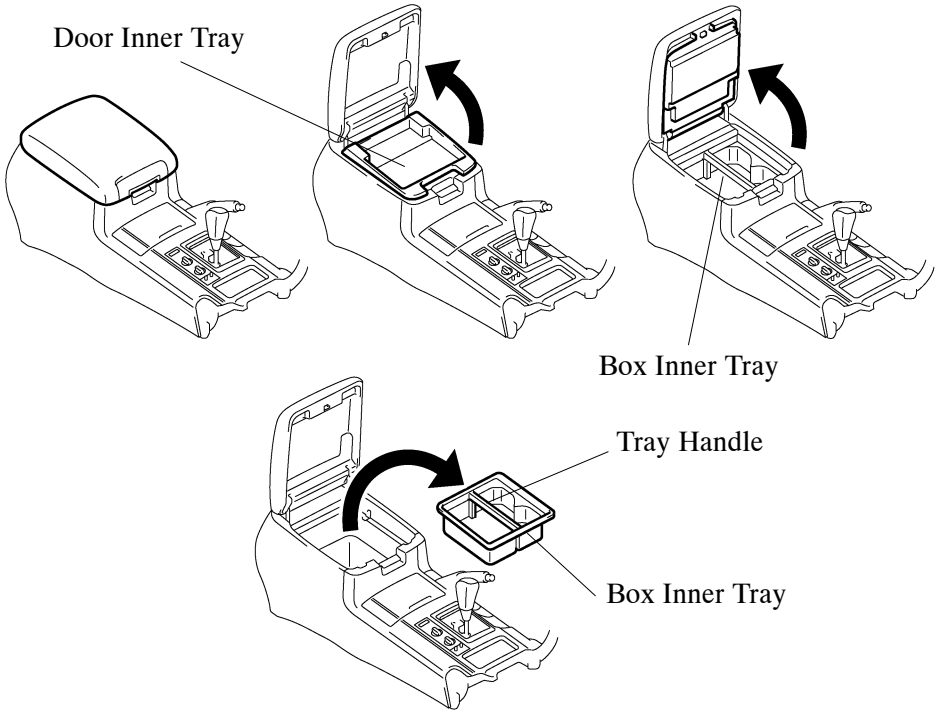


081MO37TE



080MO19TE

Cup Holder



080MO20TE

EQUIPMENT

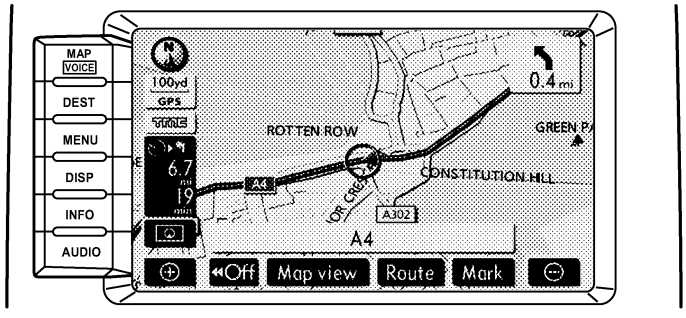
Multi Display

- A multi display has been provided on the center cluster panel as optional equipment. The display, which consists of a wide 8.0-inch LCD (Liquid Crystal Display) screen with a pressure sensitive touch panel, is easier to use.
- The items listed below are the main functions of the multi display:
  - Navigation Screen Display
  - Audio Screen Display
  - Air Conditioning Screen Display
  - Rear View Monitor Screen Display
  - Telephone Operation Screen Display
  - Language Selector Screen Display*
  - Adjustment Screen Display

*: Only for European models

- Through the use of the GPS (Global Positioning System) and the map data in a DVD (Digital Versatile Disc), this navigation system analyzes the position of the vehicle and indicates that position on the map that is displayed on the screen. Additionally, it provides voice instructions to guide the driver along the route to reach the destination that has been selected.
- The language of the voice navigation can be selected from among 10 languages*: English, German, French, Dutch, Italian, Danish, Swedish, Spanish, Portuguese and Norwegian.
- The navigation system employs a voice recognition function with a voice recognition microphone installed in the overhead console. The voice recognition function can be turned on and off using the switch on the steering wheel.

*: Only for European models



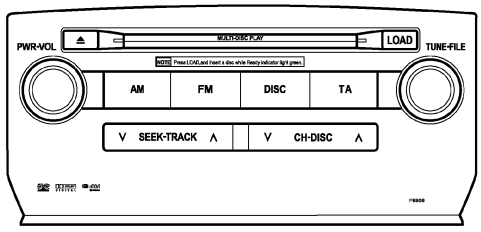
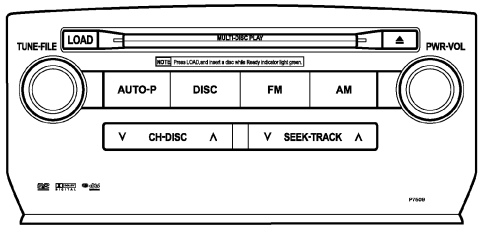
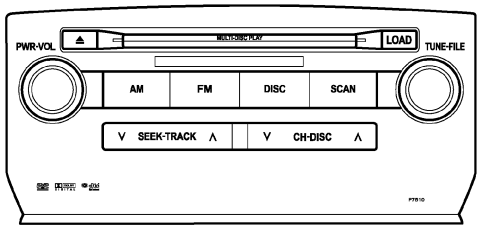
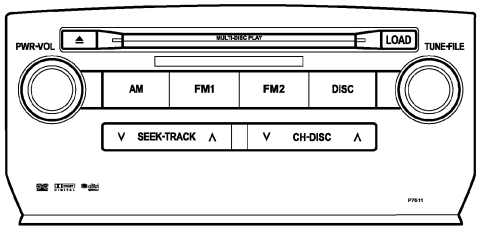
081MO27Y

Audio System

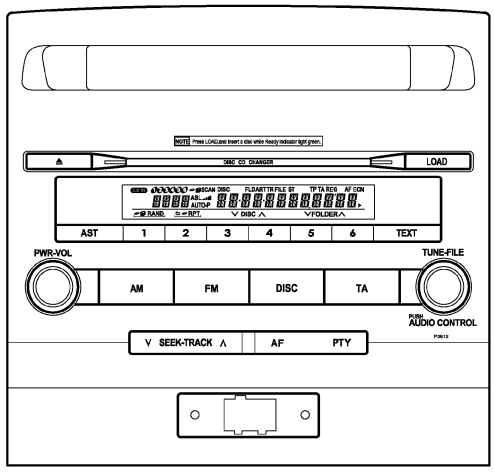
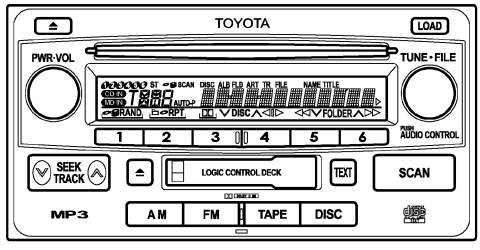
On the new Land Cruiser, “Pioneer” and “Panasonic” sound system is provided.

Audio Head Unit

The six types of radio receiver assembly are available. For information regarding which of the following optional equipment is available for each destination, refer to the equipment list on page MO-33.

Application	Design	Specifications
Option*1	 081MO28TE	• Multi Display • AM/FM/LW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Option*6	 081MO30TE	• Multi Display • AM/FM Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Option*7	 081MO29TE	• Multi Display • AM/FM/SW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Standard*8	 081MO31TE	• Multi Display • AM/FM Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)

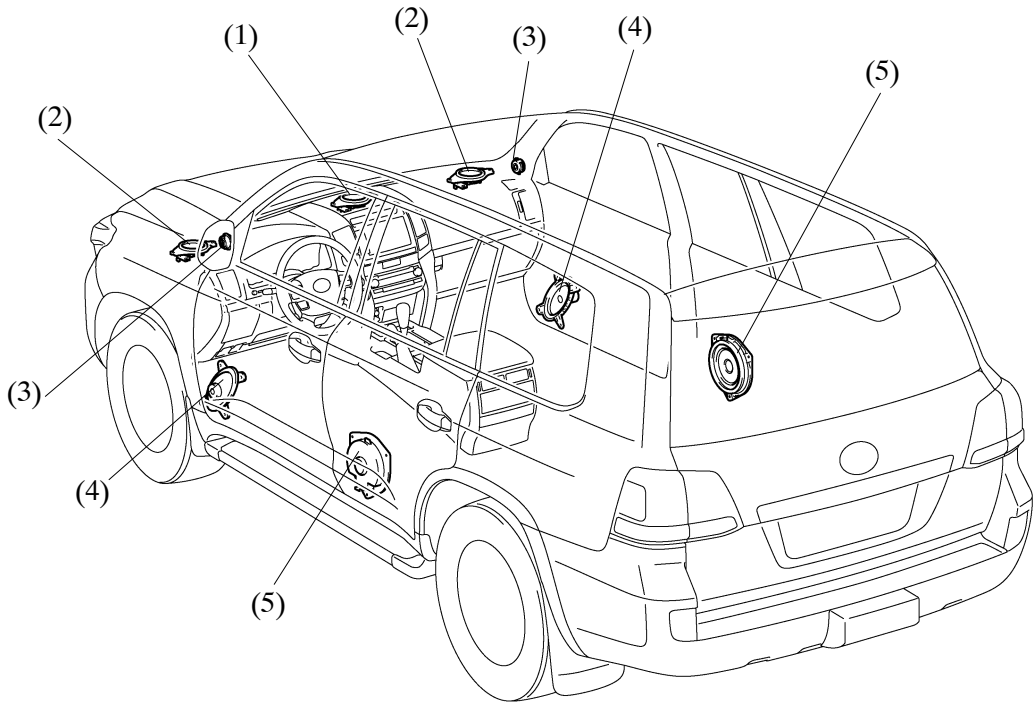
(Continued)

Application	Design	Specifications
Standard*9	 081MO32TE	• AM/FM/LW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Standard*10	 081MO33TE	• AM/FM Tuner • In-Dash 6-DVD Changer • Cassette Player • 6-Speaker System • Maker: Panasonic (Head Unit)

*1: Only on European models.
*2: Compatible with the compressed sound and music files complying with MP3 (MPEG Audio Layer-3) standard and WMA (Windows Media Audio)
*3: Radio Broadcast Data System
*4: Digital Sound Processor
*5: Auto Sound Levelizer
*6: Only on Australian models.
*7: Only on G.C.C. Countries models.
*8: Only on Chinese models.
*9: Only on European models.
*10: Only on G.C.C. Countries, Chinese and General Countries models.

Speaker

▶ 9-Speaker System Location ◀

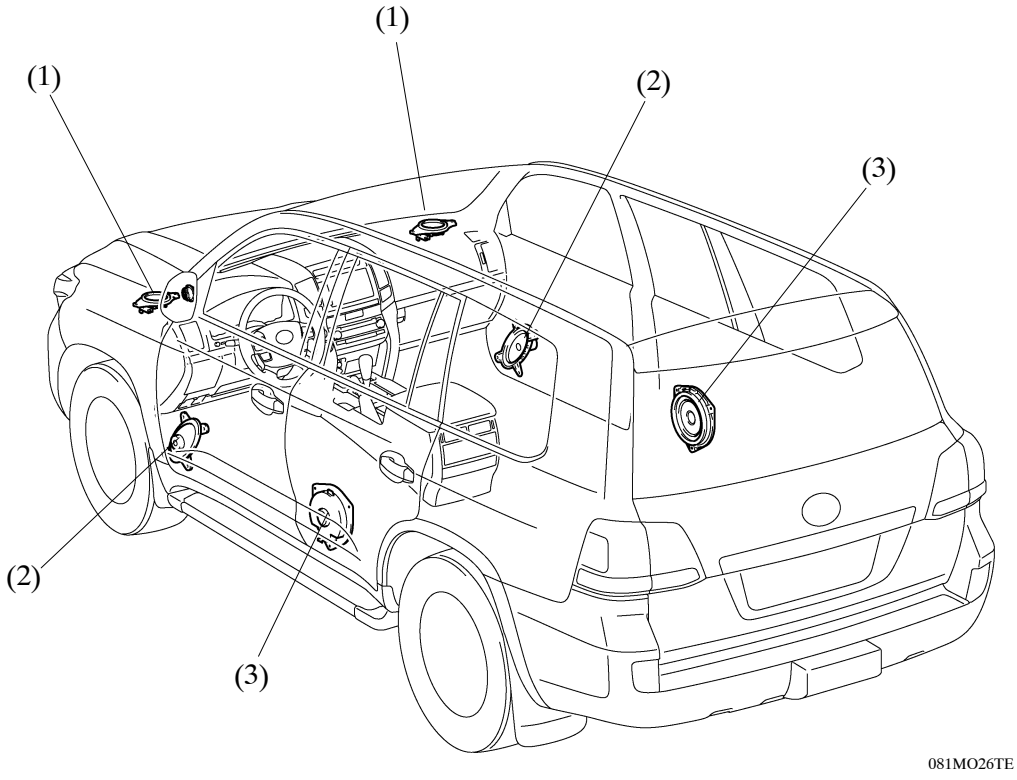


081MO25TE

▶ Speaker Specifications ◀

Location	Speaker Type	Caliber	Impedance	Input Rated
(1)	Center Midrange × 1	65 mm (2.6 in.)	6 Ω	15 W
(2)	Side Midrange × 2	65 mm (2.6 in.)	4 Ω	21 W
(3)	Front Tweeter × 2	25 mm (1.0 in.)	4 Ω	25 W
(4)	Front Woofer × 2	150 × 230 mm (6.0 × 9.0 in.)	3 Ω	26 W
(5)	Rear Woofer × 2	160 mm (6.5 in.)	4 Ω	21 W

▶ 6-Speaker System Location ◀



▶ Speaker Specifications ◀

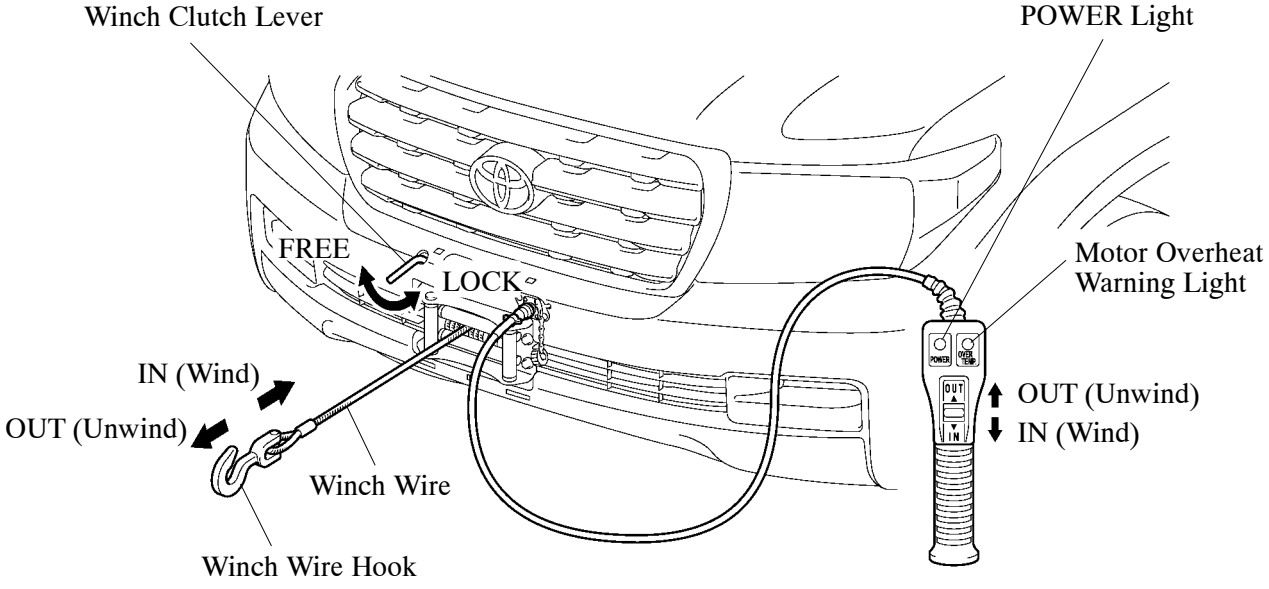
Location	Speaker Type	Caliber	Impedance	Input Rated
(1)	Side Midrange × 2	65 mm (2.6 in.)	8 Ω	9 W
(2)	Front Full Range × 2	150 × 230 mm (6.0 × 9.0 in.)	4 Ω	20 W
(3)	Rear Full Range × 2	160 mm (6.5 in.)	4 Ω	20 W

Winch

- An electric winch is provided. The electric winch is operated using a winch control switch connected via a cable.
- The winch assembly consists of a winch motor, clutch mechanism, deceleration mechanism, winch wire and magnet switches.
- FREE or LOCK can be selected manually by operating the winch clutch lever.
  - When FREE is selected, the winch wire can be pulled out by hand.
  - When LOCK is selected, the winch wire can be pulled out or wound back automatically by using the winch control switch.
- The winch motor uses a thermo switch, which warns the user if it overheats by illuminating the motor overheat warning light and sounding a buzzer.
- For details about electric winch settings, refer to the Equipment List (MO-33).

▶ Specifications ◀

Winch Wire	Pulling Force [kg (lb.)]
Single Line	1000 (2204)
Double Line	2000 (4409)
Triple Line	3000 (6614)



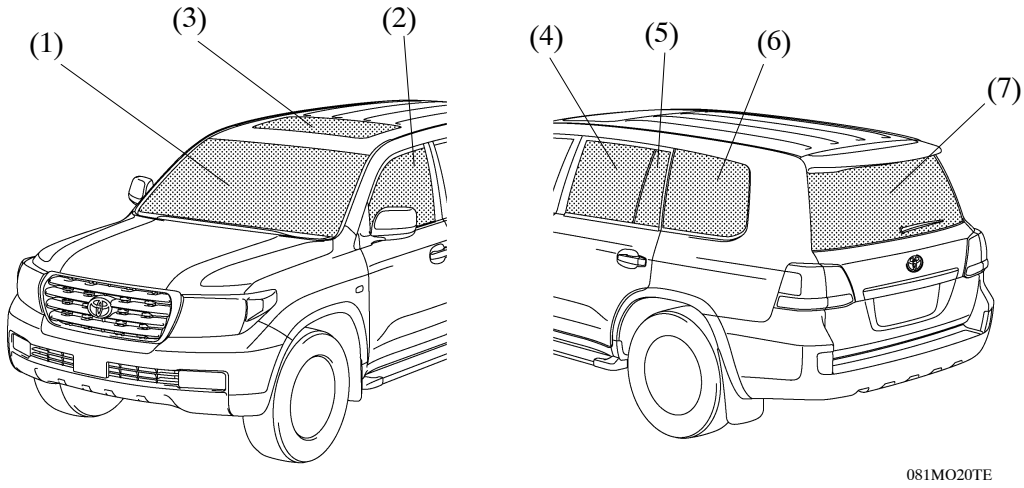
Winch Control Switch Assembly

081MO24TE

Glass

UV & IR Reduction Glass

UV&IR Reduction Glass which blocks the ultraviolet and infrared rays in the sunlight is used to ensure comfort.



Glass Portion		Color	Glass Type	Ultraviolet Reduction Rate	Visible Light Penetration Rate
(1)	Windshield	Green with Dark Shade	Laminated & UV Cut	100 %	≧ 75 %
(2)	Front Door*1	Green	Tempered & UV Cut	92%	≧ 70 %
			Laminated*2	100 %	≧ 70 %
(3)	Moon Roof Panel	Gray	Tempered	92%	20 %
(4)	Rear Door*1	Green	Tempered & UV Cut	92 %	≧ 70 %
			Laminated*3	100 %	≧ 70 %
(5)	Rear Door Quarter*1	Green	Tempered & UV Cut	92 %	≧ 70 %
			Laminated*3	100 %	≧ 70 %
(6)	Quarter*1	Green	Tempered & UV Cut	92 %	≧ 70 %
			Laminated*3	100 %	≧ 70 %
(7)	Back Window*1	Green	Tempered & UV Cut	92%	≧ 70 %

*1: Privacy glass is available for tempered glass and the visible light penetration rate is lowered to 50 % or more. For details, refer to page MO-33.

*2: Available as an option on package models for Russia and United Kingdom

*3: Available as an option on package models for United Kingdom

PERFORMANCE

Power Train

Engine

Type			1GR-FE
No. of Cylinders & Arrangement			6-Cylinder, V Type
Valve Mechanism			24-Valve DOHC, Chain Drive (with VVT-i)
Displacement			3956 cm^3 (241.4 cu. in.)
Max. Output		[EEC-NET]	179 kW @ 5200 rpm
Max. Torque		[EEC-NET]	376 N·m @ 3800 rpm

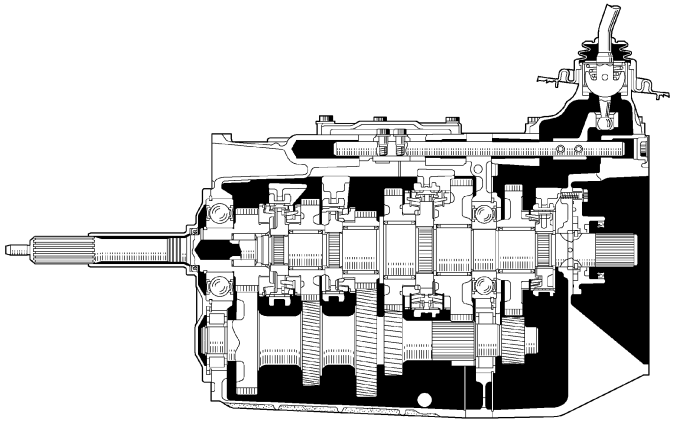
Type			2UZ-FE
No. of Cylinders & Arrangement			8-Cylinder, V Type
Valve Mechanism			32-Valve DOHC, Belt & Gear Drive (with VVT-i)
Displacement			4664 cm^3 (284.5cu. in.)
Max. Output	Europe	[ECE]	212 kW @ 5400 rpm
	Except Europe*	[SAE-NET]	202 kW @ 5400 rpm
Max. Torque	Europe	[ECE]	445 N·m @ 3400 rpm
	Except Europe*	[SAE-NET]	410 N·m @ 3400 rpm

*: European models equipped with a pre-cleaner are included.

Type			1VD-FTV
No. of Cylinders & Arrangement			8-Cylinder, V Type
Valve Mechanism			32-valve, DOHC, Chain & Gear Drive
Displacement			4461 cm^3 (272.2cu. in.)
Max. Output [ECE]	Europe		210 kW @ 3600 rpm
	Australia and Europe (Models with pre-cleaner)		195 kW @ 3400 rpm
	G.C.C. Countries and General Countries	A/T	173 kW @ 3200 rpm
		M/T	162 kW @ 3600 rpm
Max. Torque [ECE]	Europe		650 N·m @ 1600 to 2800 rpm
	Australia and Europe (Models with pre-cleaner)		650 N·m @ 1600 to 2600 rpm
	G.C.C. Countries and General Countries	A/T	615 N·m @ 1800 to 2200 rpm
		M/T	430 N·m @ 1200 to 3600 rpm

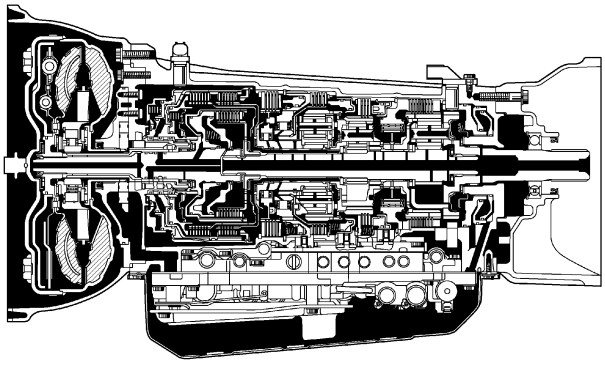
Transmission

Type		5-speed Manual	5-speed Automatic	6-speed Automatic
		H150F	A750F	AB60F
Gear Ratio	1st	4.529	3.520	3.333
	2nd	2.464	2.042	1.960
	3rd	1.490	1.400	1.353
	4th	1.000	1.000	1.000
	5th	0.881	0.716	0.728
	6th	—	—	0.588
	Reverse	4.313	3.224	3.061



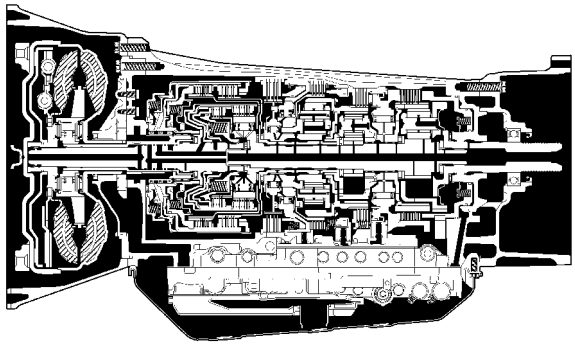
081CH05Y

H150F Manual Transmission



A750F Automatic Transmission

081CH06Y

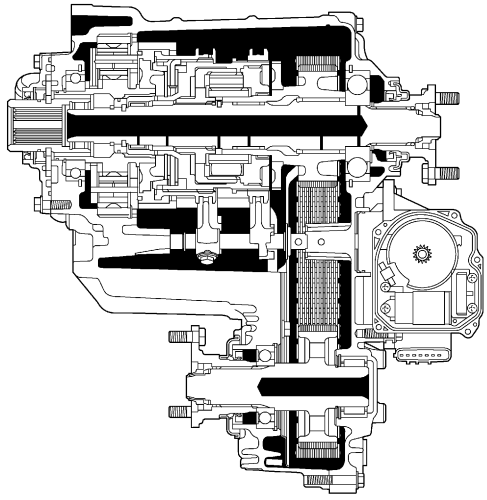


AB60F Automatic Transmission

04E1CH02Z

Transfer

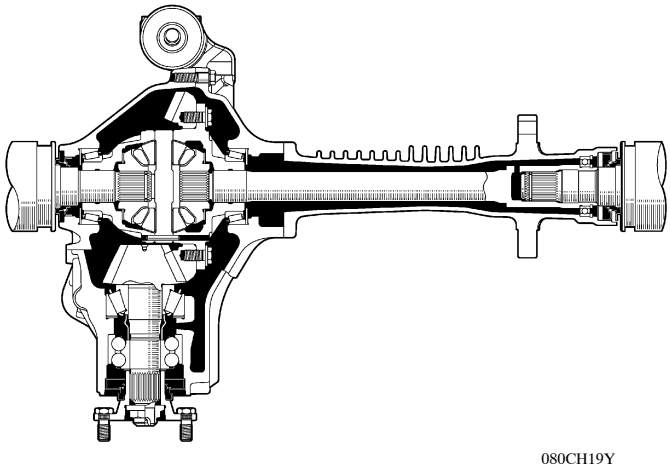
Transfer Type	JF2A
AWD Type	Full-time
Center Differential Gear Type	TORSEN LSD



080CH30Y

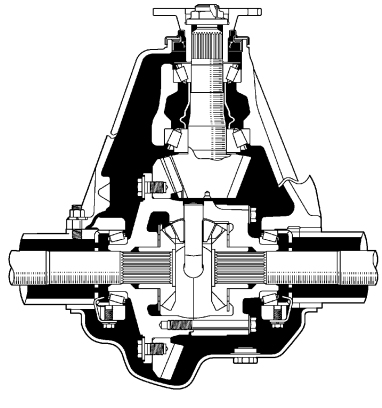
Differential

Engine Type			2UZ-FE, 1GR-FE	1VD-FTV
Front Differential	Type		SD22A	SD22A
	Gear Ratio		4.100	3.909
	Ring Gear Size	mm (in.)	220 (8.7)	220 (8.7)
Rear Differential	Type		BD24A	BD24A
	Gear Ratio		4.100	3.909
	Ring Gear Size	mm (in.)	241 (9.5)	241 (9.5)



080CH19Y

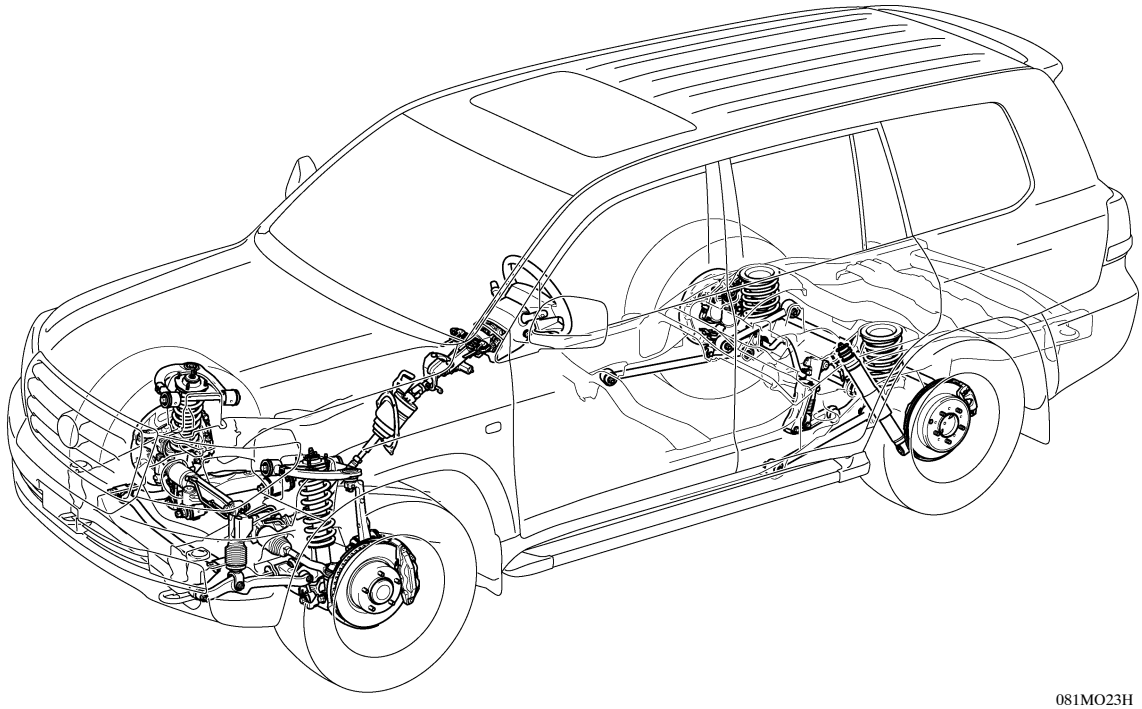
Front Differential



080CH20Y

Rear Differential

Chassis



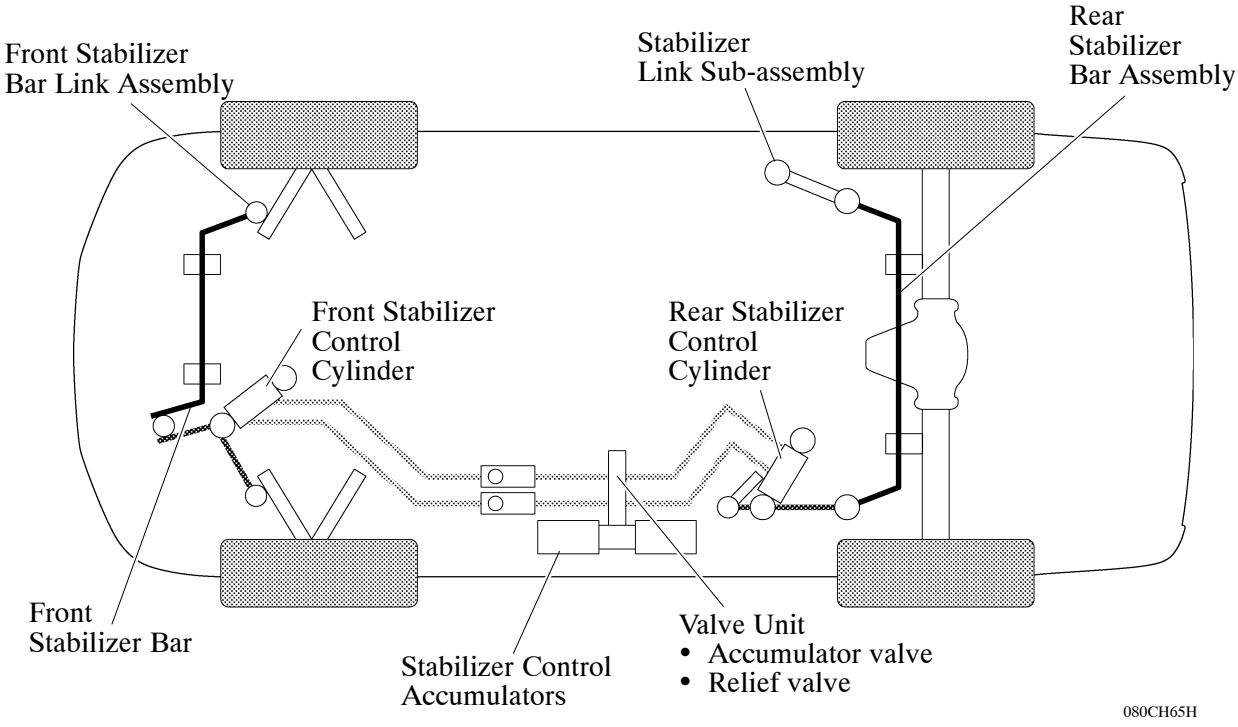
081MO23H

Suspension

Suspension System	● KDSS (Kinetic Dynamic Suspension System) ● 4-Wheel AHC (Active Height Control Suspension) & AVS (Adaptive Variable Suspension)
Front Suspension	Double-wishbone Type Independent Suspension
Rear Suspension	4-link Coil Spring with Lateral Rod Type

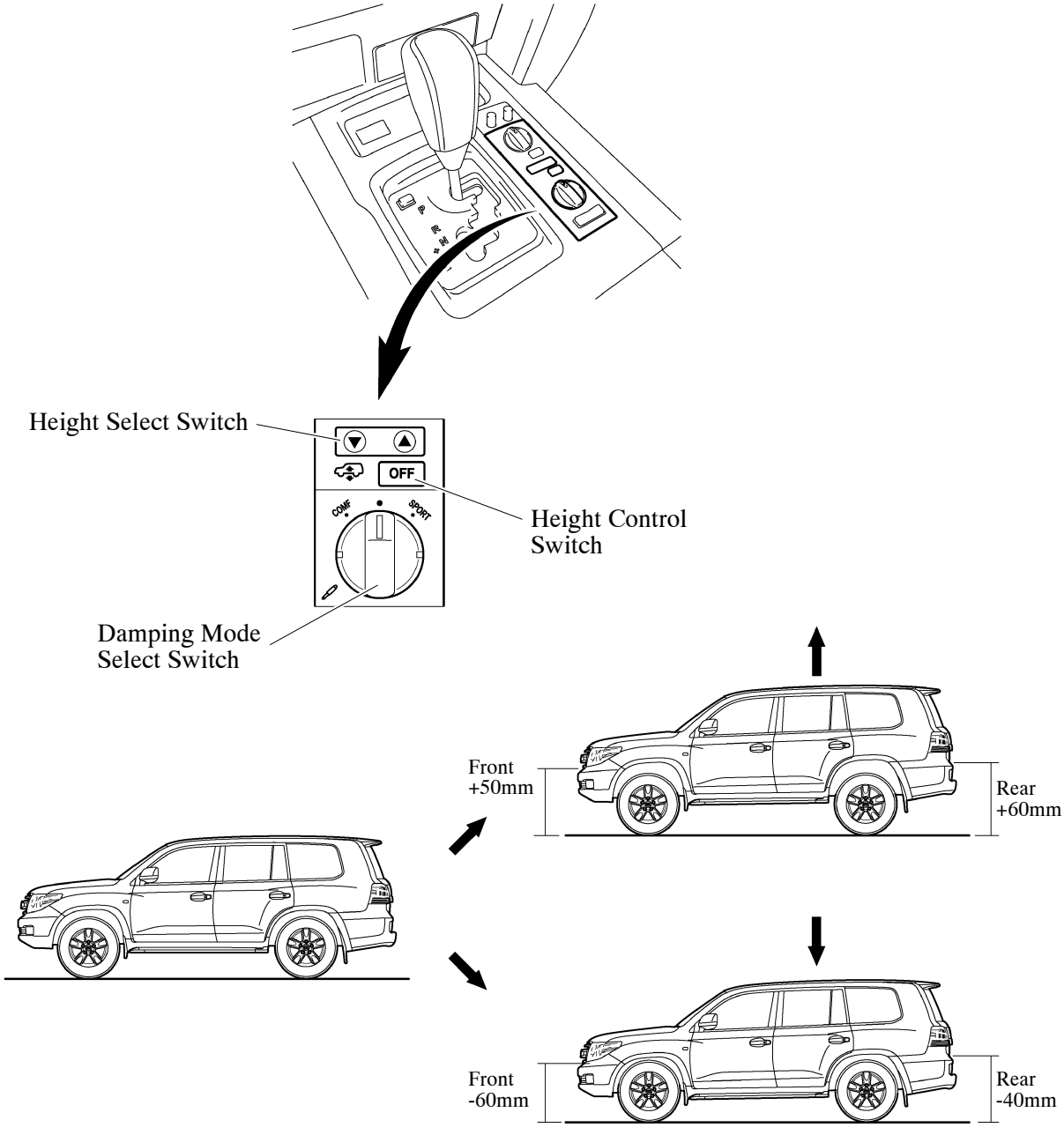
KDSS (Kinetic Dynamic Suspension System)

- The KDSS (Kinetic Dynamic Suspension System) consists of a hollow stabilizer bar at the front and a sold stabilizer bar at the rear to realize the proper rolling rigidity of the vehicle, and two hydraulic stabilizer control cylinders to deliver excellent off-road driving performance.



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

In this active height control suspension, the height control, damping force control, spring rate control and 4-wheel related control are individually controlled by the coil spring, nitrogen gas springs and hydro-pneumatic suspension, thereby delivering high on-road and off-road driving performance.



081MO34TE

Steering

Steering Type	● Hydraulic Power Steering ● VGRS (Variable Gear Ratio Steering) System
Gear Type	Rack & Pinion

Brake

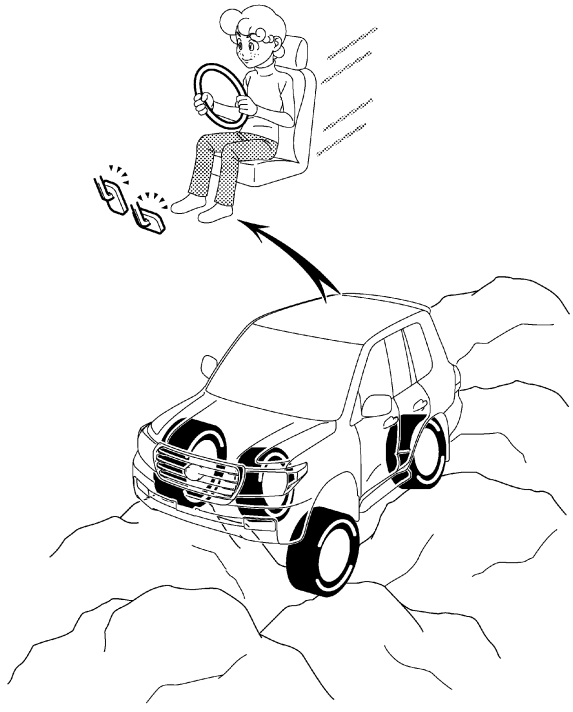
Front Brake Type		Ventilated Disc
Front Rotor Size	mm (in.)	340 × 32 (13.39 × 1.26)
Rear Brake Type		Ventilated Disc
Rear Rotor Size	mm (in.)	345 × 18 (13.59 × 0.71)
Brake Control System		● Multi-terrain ABS with EBD, Brake Assist ● Multi-terrain ABS with EBD, Brake Assist, VSC, A-TRC, Hill-start Assist Control and Downhill Assist Control ● Multi-terrain ABS with EBD, Brake Assist, VSC, A-TRC, Hill-start Assist Control and CRAWL

Multi -terrain ABS

The conventional ABS, by regulating the hydraulic brake pressure of all the wheels by monitoring the wheel speeds during braking, prevents the wheels from locking when braking to ensure the vehicle stability and the steering maneuverability. The newly provided Multi-terrain ABS has a function that detects the off-road ground conditions such as sand, mud, or gravel via information such as the engine output, vehicle acceleration rate, and wheel speeds, and then selects the optimum ABS control in accordance with the situation. As a result, the braking feel in off-road driving has been enhanced.

CRAWL

The CRAWL, a driving support system which aids the driver when the vehicle is driven on very bumpy or slippery roads, has been newly added. When the CRAWL is active, the engine output and the brake force are automatically regulated, thus enabling the vehicle to run at a constant speed. As a result, the driver is allowed to concentrate on maneuvering the steering wheel with less accelerator and brake pedal operation.



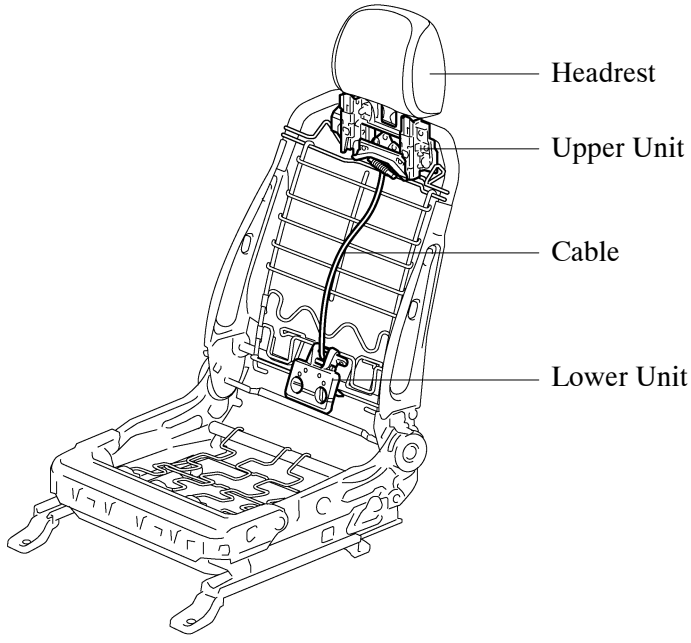
080CH05TE

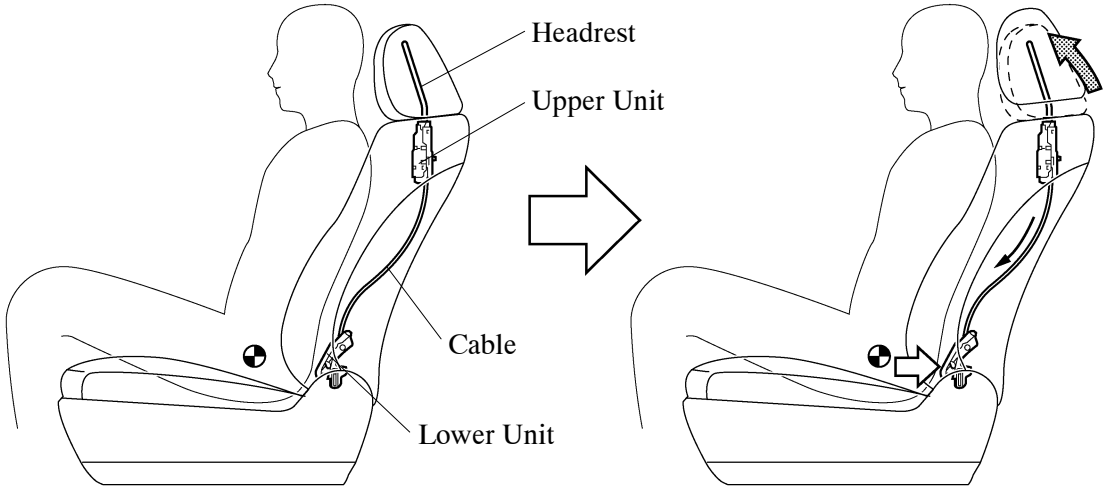
SAFETY

Active Head Rest System

- Active headrests are provided*, which move up and forward almost instantly in the event of a rear-end collision when the force of the occupant body is applied to the seat back and reduce the distance between the occupant's head and the headrest.
- The active headrest consists of the lower unit, cable and upper unit.
- When the lower unit built into the seat back is pressed by the occupant's lumbar as the occupant's body slides down during a rear-end collision, the cable is pulled and the headrest is moved up and forward by the upper unit, reducing the distance between the occupant's head and the headrest.

*: Standard on European models and Chinese VX grade models





080BO33Y

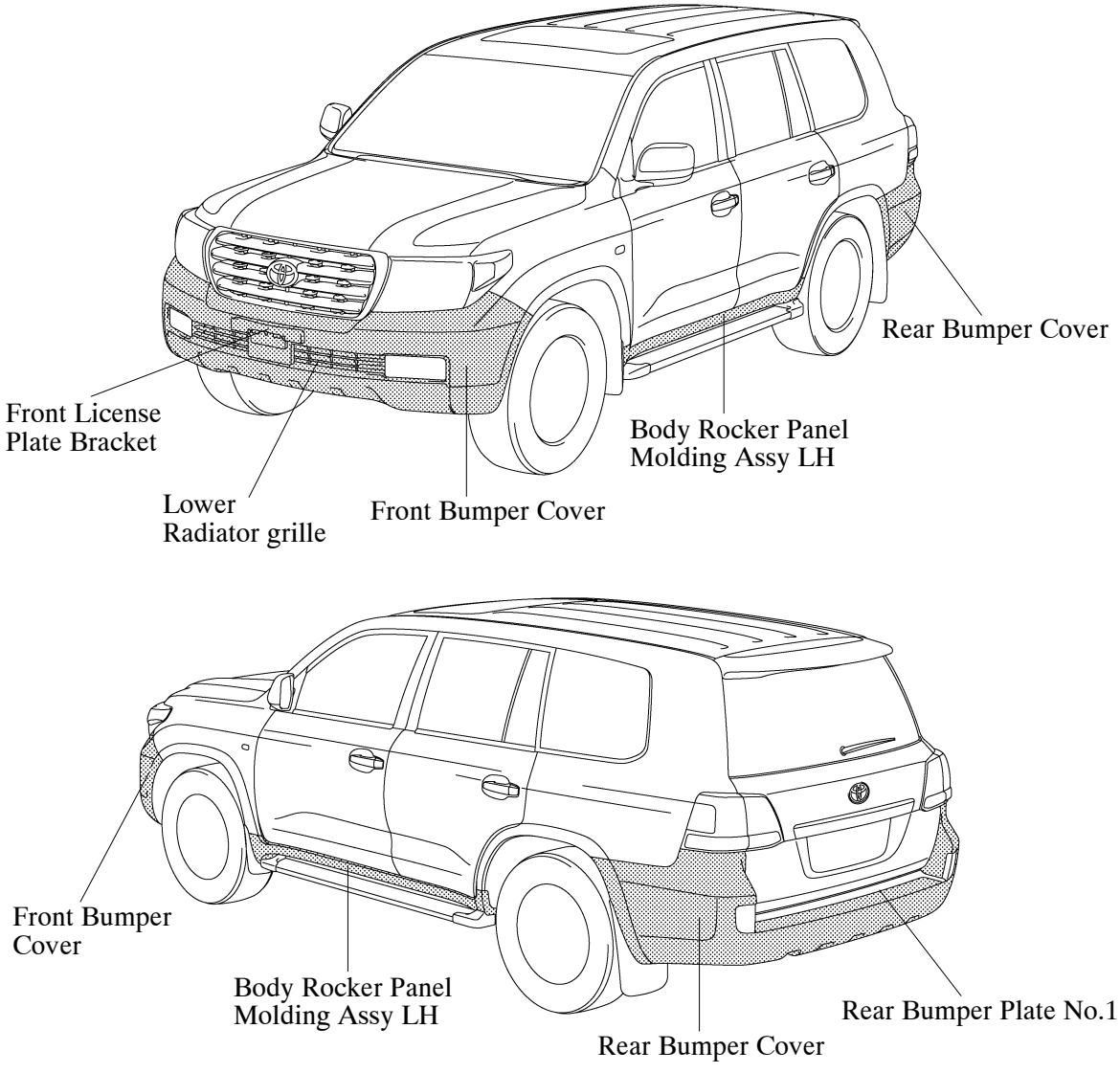
Normal Position **Operating Position**

ENVIRONMENT and RECYCLING

Adoption of TSOP

TSOP (Toyota Super Olefin Polymer), which have superior recyclability, are actively utilized while the use of chlorine has been reduced as much as possible.

: TSOP (Toyota Super Olefin Polymer)



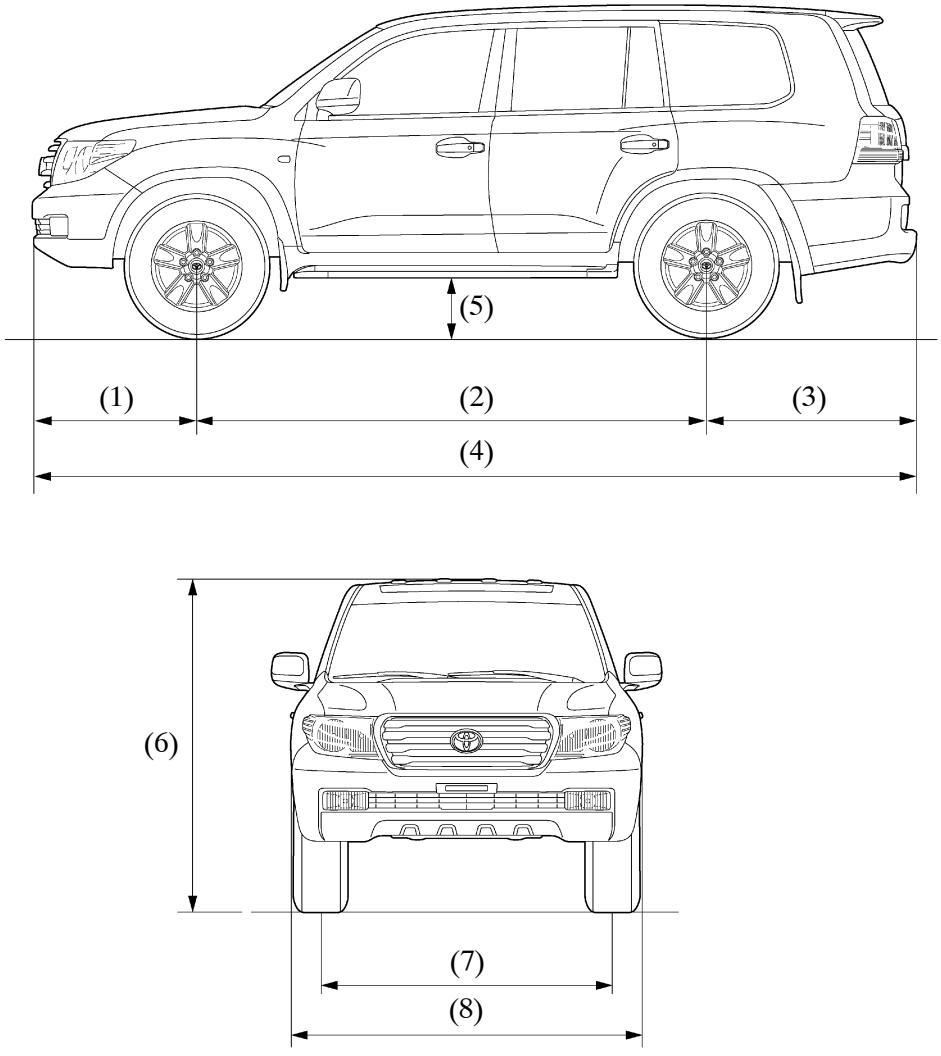
081MO21TE

Adoption of Lead-free Parts

By using lead-free parts, the adverse impact on the environment has successfully reduced.

Main Lead-free Parts
• Radiator • Heater Core • Wiring Harness • Window Glass Black Coating • Wheel Balance Weight

DIMENSIONS



081MO22TE

(1)	Front Overhang		930mm (36.6in.)
(2)	Wheel Base		2850mm (112.2in.)
(3)	Rear Overhang		1170mm (46.1in.)
(4)	Overall Length		4950mm (194.9in.)
(5)	Minimum Running Ground Clearance		370mm (14.6in.) : G.C.C. Countries 380mm (15.0in.) : Europe, Australia, China, General Countries
(6)	Overall Height		1910mm (75.2in.)*
(7)	Tread	Front	1640mm (64.6in.)
		Rear	1635mm (64.4in.)
(8)	Overall Width		1970mm (77.6in.)

*: For details about the overall height for each model, refer to APPENDIX.

EQUIPMENT LIST

▶ **Europe** ◀ ● : Standard OP : Option — : None

Item				
Exterior	Side Step	Alumite		●
	Mud Guard			●
	Roof Rack	For After Installation		●
	Rear Spoiler			●
	Fairing	Front and Rear		●
	Glass	Windshield	Laminated + UV Cut	●*1
			Laminated + UV Cut + Acoustic	●*2
		Front Door	Tempered + UV Cut	●
			Laminated + UV Cut	OP*3
		Rear Door	Tempered + UV Cut + Privacy	●
			Laminated	OP*4
		Quarter	Tempered + UV Cut	●*5
			Tempered + UV Cut + Privacy	●*6
			Laminated	OP*4
		Back	Tempered + UV Cut	●
Chassis	Tire	285/60R18		●
		285/65R17		OP*7
		285/50R20		OP*8
	Disc Wheel	18 × 8J Aluminum (Silver Painted)		●
		17 × 8J Aluminum (Silver Painted)		OP*7
		20 × 8-1/2J Aluminum (Silver Painted)		OP*8
	Brake Control System	Multi-terrain ABS with EBD + Brake Assist + VSC + A- TRC + Hill-start Assist Control + Downhill Assist Control		●*2
		Multi-terrain ABS with EBD + Brake Assist + VSC + A- TRC + Hill-start Assist Control + CRAWL		●*1
	Steering Wheel	4-Spoke (Leather, with Steering Switch)		●
		4-Spoke (Leather & Wood Grain, with Steering Switch)		OP*9
	Steering System	Engine Revolution Sensing Type Hydraulic Power Steering		●
		VGRS (Variable Gear Ratio Steering)		OP*10
		Manual Tilt & Telescopic Mechanism		●
		Power Tilt & Power Telescopic Mechanism with Memory		OP*11
	Suspension	Front	Double Wishbone Independent Suspension	●
		Rear	4-Link with Lateral Rod	●
	KDSS (Kinetic Dynamic Suspension System)			●
	4-wheel AHC (Active Height Control Suspension) & AVS (Adaptive Variable Suspension)			OP*12
Body	Seat Cover Material		Moquette	●
			Leather	OP
	Front Seat		Manual Seat with Power Lumber Support*13	●
			Power Seat with Power Lumber Support & Memory*13	OP*14
	Rear No.1 Seat		6:4 Split with 4:2:4 Split Seat Back & One Touch Tumble Seat	●
	Rear No.2 Seat		5:5 Split with Space-up Seat	●
	Front Seat Belt		3-Point ELR with Pretensioner, Force Limiter & Tension Reducer	●
			3-Point ELR with Pretensioner, Force Limiter & Tension Reducer + Pre- crash Seat Belt	OP*15
	Rear No.1 Seat Belt		3-Point ELR + ALR with Pretensioner (Pretensioner is not provide on center seat)	●
	Rear No.2 Seat Belt		3-Point ELR	●
	CRS (Child Restraint System) Anchor System			●

(Continued)

● : Standard OP : Option — : None

Item				
Body Electrical	Headlight		Multi-refractor Type Halogen Headlight	●
	Fog Light		Front	●
			Rear	●
	Manual Headlight Beam Level Control System			●
	Automatic Light Control System			OP*16
	Light Turn-OFF System			●
	Daytime Running Light System			OP*17
	High Mount Stop Light			●
	Illuminated Entry System			●
	Engine Immobilizer			●
	Theft Deterrent System		Self Power Siren	●
			Intrusion Sensor + Tilt Sensor	OP*18
			Print Pattern Type Glass Breakage Sensor	OP*19
	Combination Meter		Optitron Display Type	●
			Multi-information Display	●
	Air Conditioning System		Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control, PTC Heater*20 Viscous Heater*21	●
			Multi-zone Automatic Climate Control Air Conditioning, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control, PTC Heater*20 Viscous Heater*21	OP*22
	Audio System		6-Speaker Only	●
			AM/FM/LW/In-dash 6-CD Changer /9-Speaker	OP
			Multi-display/AM/FM/ In-dash 6-DVD Changer/ Bluetooth® Hands-free System / 9-Speaker	OP*23
	Cruise Control System			●
	Navigation System		With Voice Recognition Function	OP*22
	Memory system (Front Seat, Outer Rear View Mirror, Steering Position)			OP*11
	Wiper System	Front	Washer-linked Wiper with Adjustable Interval Intermittent Function	●
			Washer-linked Wiper with Adjustable Interval Intermittent Function & Rain Sensing Function	OP
		Rear	With Intermittent Function	●
	Power Window System		All-Door One-touch Auto Up-and-Down with Jam Protection & Remote Control Function	●
	Power Door Lock Control System		Double Locking System	●
			Normal Type	OP*24
	Wireless Door Lock Remote Control System			●
	Entry and Start System			●
	SRS Airbag System		Driver and Front Passenger Airbag + Knee (for Driver and Front Passenger) Airbag + Front Side Airbag + Curtain Shield Airbag	●*25
			Driver and Front Passenger Airbag + Knee (for Driver and Front Passenger) Airbag + Front and Rear No.1 Side Airbag + Curtain Shield Airbag*26	●*26 OP*25
	Pre-crash Safety System			OP*28
	Seat Heater System		Front Seat	OP*29
			Front + Rear No.1 Seat	OP*30

(Continued)

● : Standard OP : Option — : None

Item			
Body Electrical	Outer Rear View Mirror	Electric Remote Control + Rivers-linked + Power Retractable Type	●
		Electric Remote Control + Rivers-linked + Power Retractable Type + Automatic Glare-resistant EC Mirror + Heater + Memory	OP*14
	Inner Rear View Mirror	Glare-resistant Type	●
		Automatic Glare-resistant Type EC Mirror	OP*31
	Sliding Roof		OP
	Back Guide Monitor System		OP*32

*1: Only on models with 2UZ-FE engine
*2: Only on models with 1VD-FTV engine
*3: Provided on all package models for Russia and United Kingdom
*4: Provided on all package models for United Kingdom
*5: Only on Russian package models
*6: Except Russian package models
*7: Available on right-hand drive models equipped with kinetic dynamic suspension system.
Provided on all package models equipped with 5-speed automatic transmission for Russia, Turkey, New Caledonia, Central America, French Guiana, Gibraltar, Guadeloupe, Reunion and Martinique, and all package models equipped with 6-speed automatic transmission and kinetic dynamic suspension system for Russia, Turkey, French Guiana, Gibraltar, Guadeloupe, Reunion and Martinique.
*8: Provided on all models equipped with 4-wheel AHC & AVS other than package models for French Guiana, Gibraltar, Guadeloupe, Reunion and Martinique
*9: Provided when wood-grain shift knob is installed on models equipped with kinetic dynamic suspension system
*10: Provided on all models equipped with active height control suspension system
*11: Provided on all models equipped with 4-wheel AHC & AVS and all models equipped with power seat with memory function
*12: Except package models with South Africa, Russia, Turkey, New Caledonia and Central America.
*13: Only on driver seat
*14: Provided on all models with genuine leather seats
*15: Available on models with pre-crash safety system
*16: Provided on all models equipped with power tilt & telescope mechanism with memory
*17: Provided on all package models equipped with power tilt & telescope mechanism with memory for Denmark, Norway, Sweden, and Iceland.
Available on package models equipped with power tilt & telescope mechanism with memory for Belgium, Finland, Italy, Netherlands, Switzerland, Portugal, France, Spain, Austria, Poland, Slovenia and Hungary.
*18: Available on right-hand drive models other than those for United Kingdom and package models other than those for Russia, French Guiana, Gibraltar, Guadeloupe, Reunion and Martinique.
(Not available in Ecuador, Columbia, Ukraine, Croatia, Macedonia, Israel, Serbia and Montenegro)
*19: Provided on right-hand drive models for United Kingdom and available on package models other than those for Russia, French Guiana, Gibraltar, Guadeloupe, Reunion and Martinique.
(Not available in Ecuador, Columbia, Ukraine, Croatia, Macedonia, Israel, Serbia and Montenegro)
*20: Only on cold area specification models
*21: Only on cold area specification models with 1VD-FTV engine
*22: Available on 7-seater models
*23: Available on right-hand drive models and package models other than those for Turkey, New Caledonia and Central America
*24: Provided on all package models for South Africa, New Caledonia and Central America
*25: Only on left-hand drive 8-seater models
*26: Only on 5-seater and right-hand drive 8-seater models
*27: 5-seater type Curtain Shield Airbags extend from the front seat to the rear No.1 seat

*28: Available on models with genuine leather seats
*29: Provided on all 5-seater cold area specification models with genuine leather seat and all 7-seater models with genuine leather seats except cold area specification models.
Available on 5-seater models with genuine leather seats except cold area specification models.
*30: Provided on all 7-seater models with genuine leather seats
*31: Provided on all models equipped with EC mirror type outside rear view mirror
*32: Provided on all right-hand drive models and models equipped with navigation system other than package models for Turkey, New Caledonia and Central America

▶ G.C.C. Countries ◀ ● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Exterior	Side Step	Aluminum		●*1	—
		Alumite		—	●
	Mud Guard			●	●
	Roof Rack	Roof Rail		OP	OP
	Rear Spoiler			OP	OP
	Fairing	Front		—	●
		Rear		●	●
	Glass	Windshield	Laminated + UV Cut	●	●
		Front Door	Tempered + UV Cut	●	●
		Rear Door	Tempered + UV Cut	●	●
		Quarter	Tempered + UV Cut	●	●
		Back	Tempered + UV Cut	●	●
Chassis	Tire	245/75R17		●	—
		285/65R17		OP	●
	Disc Wheel	17 × 7J Steel (Silver Painted)		●	—
		17 × 8J Steel (Silver Painted)		OP	●
		17 × 8J Aluminum (Silver Painted)		OP*2	OP
	Brake Control System	Multi-terrain ABS with EBD + Brake Assist		●	●
		Multi-terrain ABS with EBD + Brake Assist + VSC + A-TRC + Hill-start Assist Control + CRAWL		—	OP
	Steering Wheel	4-Spoke (polyurethane)		●	—
		4-Spoke (Leather & Wood Grain)		OP*2	—
		4-Spoke (Leather, with Steering Switch)		—	●
	Steering System	Engine Revolution Sensing Type Hydraulic Power Steering		●	●
		Manual Tilt & Telescopic Mechanism		●	●
		Power Tilt & Power Telescopic Mechanism		—	OP
	Suspension	Front	Double Wishbone Independent Suspension	●	●
		Rear	4-Link with Lateral Rod	●	●
	KDSS (Kinetic Dynamic Suspension System)			—	●
Body	Seat Cover Material	Fabric		●	—
		Moquette		—	●
		Leather		—	OP
	Front Seat	Manual Seat		●	—
		Manual Seat with Power Lumber Support*3		—	●
		Power Seat with Power Lumber Support*3		—	OP*4
	Rear No.1 Seat	6:4 Split with One Touch Tumble Seat		●	—
		6:4 Split with 4:2:4 Split Seat Back & One Touch Tumble Seat		—	●
	Rear No.2 Seat	Face-to-Face Seat with Space-up Seat		●*5	—
		5:5 Split with Space-up Seat		●*2	●
	Front Seat Belt	3-Point ELR with Pretensioner & Force Limiter		●	●
	Rear No.1 Seat Belt	3-Point ELR		●	—
		3-Point ELR with Pretensioner, & ALR (Pretensioner, & ALR is not provide on center seat)		OP*6	●
	Rear No.2 Seat Belt	3-Point ELR		●*2	●
	CRS (Child Restraint System) Anchor System			—	OP*7
Body Electrical	Headlight	Multi-refractor Type Halogen Headlight		●	●
		Multi-refractor Type Halogen Headlight + High Intensity Discharge		OP*2	OP*2
	Fog Light	Front		OP*2	●

(Continued)

MO

● : Standard OP : Option — : None

Item			Grade	
			GX	VX
Body Electrical	Manual Headlight Beam Level Control System		OP*2	OP*2
	Automatic Light Control System		—	OP*8
	Light Turn-OFF System		●	●
	High Mount Stop Light		●	●
	Illuminated Entry System		●	●
	Engine Immobilizer		●	●
	Theft Deterrent System (Security Horn)		OP	●
	Combination Meter	Analog Display Type	●	—
		Optitron Display Type	—	●
		Multi-information Display	—	●
	Air Conditioning System	Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control	●*5	—
		Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control + Rear Manual Air Conditioner	●*2	●
		Multi-zone Automatic Climate Control Air Conditioning, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control	—	OP
	Audio System	AM/FM/In-dash 6-CD Changer + Cassette /6-Speaker	●*2	●*2
		2-Speaker Only	OP*5	—
		4-Speaker Only	OP	—
		6-Speaker Only	OP*2	OP
		Multi-display/AM/FM/SW In-dash 6-DVD Changer/ Bluetooth® Hands-free System / 9-Speaker	—	OP*9
	Cruise Control System		OP*10	●
	Navigation System		—	OP*9
	Wiper System	Front: With Intermittent Function	●	—
		Front: Washer-linked Wiper with Adjustable Interval Intermittent Function	—	●
		Rear: With Intermittent Function	—	●
	Power Window System	All-Door One-touch Auto Up-and-Down with Jam Protection	●	—
		All-Door One-touch Auto Up-and-Down with Jam Protection & Remote Control Function	—	●
	Power Door Lock Control System		●	●
	Wireless Door Lock Remote Control System		●	●
	Entry and Start System		●	●
	SRS Airbag System	Driver and Front Passenger Airbag	●	—
		Driver and Front Passenger Airbag Front Side Airbag Curtain Shield Airbag	OP*2	●
		Driver and Front Passenger Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP
		Driver and Front Passenger Airbag Knee (for Driver and Front Passenger) Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP*7

(Continued)

● : Standard OP : Option — : None

Item			Grade	
			GX	VX
Body Electrical	Outer Rear View Mirror	Electric Remote Control Type	●	●
	Inner Rear View Mirror	Glare-resistant Type	●	—
		Automatic Glare-resistant EC Mirror Type	OP*2	●
		Automatic Glare-resistant EC Mirror Type with Compass	OP*2	OP*11
	Sliding Roof		OP*12	OP
	Rear View Monitor System		—	OP*13
	Winch		OP*14	—

*1: Optional equipment on 9-seater models
*2: Except 9-seater models
*3: Only on driver seat
*4: Provided on all models with genuine leather seats
*5: Only on 9-seater models
*6: Provided on all models equipped with curtain shield and front side airbags
*7: Provided on all models equipped with curtain shield, front and rear No.1 side airbags
*8: Provided on all models equipped with power tilt & telescope mechanism
*9: Available on models equipped with crawl control brake system
*10: Standard equipment on models with 2UZ-FE engine
*11: Available on models equipped without navigation system
*12: Except models with 1VD-FTV engine
*13: Available on models equipped with navigation system
*14: Available on 9-seater models with 1VD-FTV engine and models other than those with 6-speed automatic transmission

▶ **Australia**◀ ● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Exterior	Side Step	Aluminum		●	—
		Alumite		—	●
	Mud Guard			●	●
	Roof Rack	For After Installation		●	●
	Rear Spoiler			●	●
	Fairing	Front		—	●
		Rear		●	●
	Glass	Windshield	Laminated + UV Cut	●	●*1
			Laminated + UV Cut + Acoustic	—	●*2
		Front Door	Tempered + UV Cut	●	●
		Rear Door	Tempered + UV Cut	●	—
			Tempered + UV Cut + Privacy	—	●
		Quarter	Tempered + UV Cut	●	—
			Tempered + UV Cut + Privacy	—	●
		Back Door	Tempered + UV Cut	●	—
			Tempered + UV Cut + Privacy	—	●
Chassis	Tire	245/75R17		●	—
		285/65R17		OP	●
	Disc Wheel	17 × 7J Steel (Silver Painted)		●	—
		17 × 8J Steel (Silver Painted)		OP	—
		17 × 8J Aluminum (Silver Painted)		OP	●
	Brake Control System	Multi-terrain ABS with EBD + Brake Assist		●	●
		Multi-terrain ABS with EBD + Brake Assist + VSC + A-TRC + Hill-start Assist Control + Downhill Assist Control		OP*3	OP*2
		Multi-terrain ABS with EBD + Brake Assist + VSC + A-TRC + Hill-start Assist Control + CRAWL		OP*4	OP*1
	Steering Wheel	4-Spoke (polyurethane)		●	—
		4-Spoke (Leather, with Steering Switch)		—	●
	Steering System	Engine Revolution Sensing Type Hydraulic Power Steering		●	●
		Manual Tilt & Telescopic Mechanism		●	●
		Power Tilt & Power Telescopic Mechanism		—	OP
	Suspension	Front	Double Wishbone Independent Suspension	●	●
		Rear	4-Link with Lateral Rod	●	●
	KDSS (Kinetic Dynamic Suspension System)			OP*5	●*6
Body	Seat Cover Material	Fabric		●	—
		Moquette		—	●
		Leather		—	OP
	Front Seat	Manual Seat		●	—
		Manual Seat with Power Lumber Support*7		—	●
		Power Seat with Power Lumber Support*7		—	OP*8
	Rear No.1 Seat	6:4 Split with One Touch Tunble Seat		●	—
		6:4 Split with 4:2:4 Split Seat Back & One Touch Tumble Seat		—	●
	Rear No.2 Seat	5:5 Split with Space-up Seat		●	●
	Front Seat Belt	3-Point ELR with Pretensioner, Force Limiter & Tension Reducer		●	●
	Rear No.1 Seat Belt	3-Point ELR + ALR		●	—
		3-Point ELR + ALR with Pretensioner (Pretensioner is not provide on center seat)		OP*9	●
	Rear No.2 Seat Belt	3-Point ELR + ALR		●	●
	CRS (Child Restraint System) Anchor System			●	●

(Continued)

● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Body Electrical	Headlight		Multi-refractor Type Halogen Headlight	●	●
	Fog Light		Front	OP	●
	Light Turn-OFF System			●	●
	High Mount Stop Light			●	●
	Illuminated Entry System			●	●
	Engine Immobilizer			●	●
	Theft Deterrent System (Security Horn)			OP	●
	Combination Meter		Analog Display Type	●	—
			Optitron Display Type	—	●
			Multi-information Display	—	●
	Air Conditioning System		Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control	●	—
			Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control + Rear Manual Air Conditioner	OP	●
			Multi-zone Automatic Climate Control Air Conditioning, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control	—	OP
	Audio System		4-Speaker Only	●	—
			6-Speaker Only	OP	●
			Multi-display/AM/FM/ In-dash 6-DVD Changer Bluetooth® / Hands-free System / 9-Speaker	—	OP
	Cruise Control System			OP	●
	Navigation System			—	OP*10
	Wiper System	Front	With Intermittent Function	●	—
			Washer-linked Wiper with Adjustable Interval Intermittent Function	OP	●
		Rear	With Intermittent Function	●	●
	Power Window System		All-Door One-touch Auto Up-and-Down with Jam Protection	●	—
			All-Door One-touch Auto Up-and-Down with Jam Protection & Remote Control Function	—	●
	Power Door Lock Control System			●	●
	Wireless Door Lock Remote Control System			●	●
	Entry and Start System			●	●
	SRS Airbag System		Driver and Front Passenger Airbag	●	—
			Driver and Front Passenger Airbag Front Side Airbag Curtain Shield Airbag	OP	—
			Driver and Front Passenger Airbag Knee (for Driver and Front Passenger) Airbag Front Side Airbag Curtain Shield Airbag	—	●
			Driver and Front Passenger Airbag Knee (for Driver and Front Passenger) Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP

(Continued)

● : Standard OP : Option — : None

Item			Grade	
			GX	VX
Body Electrical	Outer Rear View Mirror	Electric Remote Control Type	●	●
		Electric Remote Control + Rivers-linked + Power Retractable Type	—	OP
	Inner Rear View Mirror	Glare-resistant Type	●	●
		Automatic Glare-resistant EC Mirror Type	—	OP
	Sliding Roof		OP*1	OP*11
	Back Guide Monitor System		—	OP*12

*1: Only on models with 2UZ-FE engine
*2: Only on models with 1VD-FTV engine
*3: Except 245/75R17 with 1VD-FTV engine models
*4: Available on models with kinetic dynamic suspension system when aluminum disc wheel is installed
*5: Available on models with 2UZ-FE engine and on models with 1VD-FTV engine when aluminum disc wheel is installed
*6: Available as an option on models with 1VD-FTV engine
*7: Only on driver seat
*8: Provided on all models with genuine leather seats
*9: Provided on all models equipped with curtain shield and side airbags
*10: Provided on all models equipped with audio system with multi display
*11: Available on models with 2UZ-FE engine and on models with 1VD-FTV engine when Kinetic Dynamic Suspension System
*12: Provided on all models with navigation system

▶ **China** ◀ ● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Exterior	Side Step	Aluminum		●	—
		Alumite		—	●
	Mud Guard			●	●
	Roof Rack	Roof Rail		●	●
	Rear Spoiler			●	●
	Fairing	Front		—	●
		Rear		●	●
	Glass	Windshield	Laminated + UV Cut	●	●
		Front Door	Tempered + UV Cut	●	●
		Rear Door	Tempered + UV Cut	●	●
		Quarter	Tempered + UV Cut	●	●
		Back Door	Tempered + UV Cut	●	●
Chassis	Tire	285/65R17		●	●
	Disc Wheel	17 × 8J Aluminum (Silver Painted)		●	●
	Brake Control System	Multi-terrain ABS with EBD + Brake Assist		●	●
		Multi-terrain ABS with EBD + Brake Assist + VSC + A- TRC + Hill-start Assist Control + CRAWL		—	OP
	Steering Wheel	4-Spoke (polyurethane)		●	—
		4-Spoke (Leather, with Steering Switch)		—	●
	Steering System	Engine Revolution Sensing Type Hydraulic Power Steering		●	●
		Manual Tilt & Telescopic Mechanism		●	—
		Power Tilt & Power Telescopic Mechanism with Memory		—	●
	Suspension	Front	Double Wishbone Independent Suspension	●	●
		Rear	4-Link with Lateral Rod	●	●
	KDSS (Kinetic Dynamic Suspension System)			—	●
Body	Seat Cover Material	Fabric		●	—
		Leather		—	●
	Front Seat	Manual Seat		●	—
		Power Seat with Memory & Power Lumber Support*1		—	●
	Rear No.1 Seat	6:4 Split with One Touch Tumble Seat		●	—
		6:4 Split with 4:2:4 Split Seat Back & One Touch Tumble Seat		—	●
	Rear No.2 Seat	5:5 Split with Space-up Seat		●	●
	Front Seat Belt	3-Point ELR with Pretensioner, Force Limiter & Tension Reducer		●	●
	Rear No.1 Seat Belt	3-Point ELR		●	—
		3-Point ELR with Pretensioner, & ALR (Pretensioner, & ALR is not provide on center seat)		OP*2	●
	Rear No.2 Seat Belt	3-Point ELR		●	●
Body Electrical	Headlight	Multi-refractor Type Halogen Headlight		●	●
	Fog Light	Front		●*3	●
		Rear		●	●
	Automatic Light Control System			—	●
	Light Turn-OFF System			●	●
	High Mount Stop Light			●	●
	Illuminated Entry System			●	●
	Engine Immobilizer			●	●
	Theft Deterrent System (Security Horn)			●	●
	CRS (Child Restraint System) Anchor System			—	OP*4

(Continued)

● : Standard OP : Option — : None

Item			Grade	
			GX	VX
Body Electrical	Combination Meter	Analog Display Type	●	—
		Optitron Display Type	—	●
		Multi-information Display	—	●
	Air Conditioning System	Multi-zone Automatic Climate Control Air Conditioning, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control, PTC Heater*5	●	●
	Audio System	AM/FM/In-dash 6-CD Changer + Cassette /6-Speaker	●	—
		Multi-display/AM/FM/ In-dash 6-DVD Changer/ Bluetooth® Hands-free System / 9-Speaker	—	●
	Cruise Control System		OP*6	●
	Navigation System	With Voice Recognition Function	—	●
	Memory system (Front Seat, Outside Rear View Mirror, Steering Position)		—	●
	Wiper System (Front)	With Intermittent Function	●	—
		Washer-linked Wiper with Adjustable Interval Intermittent Function & Rain Sensing Function	—	●
	Wiper System (Rear)	With Intermittent Function	●	●
	Power Window System	All-Door One-touch Auto Up-and-Down with Jam Protection	●	—
		All-Door One-touch Auto Up-and-Down with Jam Protection & Remote Control Function	—	●
	Power Door Lock Control System		●	●
	Wireless Door Lock Remote Control System		●	●
	Entry and Start System		●	●
	SRS Airbag System	Driver and Front Passenger Airbag	●	—
		Driver and Front Passenger Airbag Front Side Airbag Curtain Shield Airbag	OP	●
		Driver and Front Passenger Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP
		Driver and Front Passenger Airbag Knee (for Driver and Front Passenger) Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP*4
	Outer Rear View Mirror	Electric Remote Control Type	●	—
		Electric Remote Control + Rivers-linked + Power Retractable Type + Automatic Glare-resistant EC Mirror + Heater + Memory	—	●
	Inner Rear View Mirror	Automatic Glare-resistant EC Mirror	—	●
		Automatic Glare-resistant EC Mirror with Compass	●	—
	Sliding Roof		●	●
	Back Guide Monitor System		—	OP
	Seat Heater System (Front + Rear No.1 Seat)		—	●
	Winch		OP	—

*1: Only on driver seat
*2: Provided on all models equipped with curtain shield and front side airbags
*3: Except models equipped with electric winch
*4: Provided on all models equipped with curtain shield, front and rear No.1 side airbags
*5: Only on cold area specification models
*6: Provided as standard on all models with 2UZ-FE engine

▶ **General Countries** ◀ ● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Exterior	Side Step		Aluminum	●*1	—
			Alumite	—	●
	Mud Guard			●	●
	Roof Rack		Roof Rail	OP	OP
			Roof Rack	OP	OP
	Rear Spoiler			OP	OP
	Fairing		Front	—	●
			Rear	●	●
	Glass	Windshield	Laminated + UV Cut	●	●*2
			Laminated + UV Cut + Acoustic	—	●*3
		Front Door	Tempered + UV Cut	●	●
		Rear Door	Tempered + UV Cut	●	●
		Quarter	Tempered + UV Cut	●	●
		Back Door	Tempered + UV Cut	●	●
Chassis	Tire		245/75R17	●	—
			285/65R17	OP	●
	Disc Wheel		17 × 7J Steel (Silver Painted)	●	—
			17 × 8J Steel (Silver Painted)	OP	●
			17 × 8J Aluminum (Silver Painted)	OP*4	OP
	Brake Control System		Multi-terrain ABS with EBD + Brake Assist	●	●
			Multi-terrain ABS with EBD + Brake Assist + VSC + A- TRC + Hill-start Assist Control + Downhill Assist Control	—	OP*3
			Multi-terrain ABS with EBD + Brake Assist + VSC + A- TRC + Hill-start Assist Control + CRAWL	—	OP*5
	Steering Wheel		4-Spoke (polyurethane)	●	—
			4-Spoke (Leather, with Steering Switch)	—	●
	Steering System		Engine Revolution Sensing Type Hydraulic Power Steering	●	●
			Manual Tilt & Telescopic Mechanism	●	●
			Power Tilt & Power Telescopic Mechanism	—	●
	Suspension	Front	Double Wishbone Independent Suspension	●	●
		Rear	4-Link with Lateral Rod	●	●
	KDSS (Kinetic Dynamic Suspension System)			—	OP*6
Body	Seat Cover Material		PVC Leather	OP*1	—
			Fabric	●	—
			Moquette	—	●
			Leather	—	OP
	Front Seat		Manual Seat	●	—
			Manual Seat with Power Lumber Support*7	—	●
			Power Seat with Power Lumber Support*7	—	OP*8
	Rear No.1 Seat		6:4 Split with One Touch Tumble Seat	●	—
			6:4 Split with 4:2:4 Split Seat Back & One Touch Tumble Seat	—	●
	Rear No.2 Seat		Face-to-Face Seat with Space-up Seat	●*9	—
			5:5 Split with Space-up Seat	●*10	●
	Front Seat Belt		3-Point ELR with Pretensioner & Force Limiter	●	●
	Rear No.1 Seat Belt		3-Point ELR	●	—
			3-Point ELR with Pretensioner, & ALR (Pretensioner, & ALR is not provide on center seat)	OP*11	●
	Rear No.2 Seat Belt		3-Point ELR	●*10	●
	CRS (Child Restraint System) Anchor System			—	OP*12

(Continued)

● : Standard OP : Option — : None

Item				Grade	
				GX	VX
Body Electrical	Headlight		Multi-refractor Type Halogen Headlight	●	●
	Fog Light		Front	OP*13	●
			Rear	OP*14	—
	Manual Headlight Beam Level Control System			OP*14	OP*15
	Automatic Light Control System			—	OP*16
	Light Turn-OFF System			●	●
	High Mount Stop Light			●	●
	Illuminated Entry System			●	●
	Engine Immobilizer			●	●
	Theft Deterrent System (Security Horn)			OP	●
	Combination Meter		Analog Display Type	●	—
			Optitron Display Type	—	●
			Multi-information Display	—	●
	Air Conditioning System		Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control, PTC Heater*13	●	—
			Left/Right Independent Temperature Control Automatic Air Conditioner, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control + Rear Manual Air Conditioner	OP*17	●
			Multi-zone Automatic Climate Control Air Conditioning, Clean Air Filter (Removing Pollen and Dust), Micro Dust Pollen Filter Mode Control, PTC Heater*13	OP*18	OP*19
	Audio System		2-Speaker Only	●	—
			4-Speaker Only	OP	OP*20
			AM/FM/In-dash 6-CD Changer + Cassette / 6-Speaker	—	●
	Cruise Control System			OP	●
	Wiper System	Front	With Intermittent Function	●	—
			Washer-linked Wiper with Adjustable Interval Intermittent Function	—	●
		Rear	With Intermittent Function	OP	●
	Power Window System		All-Door One-touch Auto Up-and-Down with Jam Protection	●	—
			All-Door One-touch Auto Up-and-Down with Jam Protection & Remote Control Function	—	●
	Power Door Lock Control System			●	●
	Wireless Door Lock Remote Control System			●	●
	Entry and Start System			●	●
	SRS Airbag System		Driver and Front Passenger Airbag	●	—
			Driver and Front Passenger Airbag Front Side Airbag Curtain Shield Airbag	OP*21	●
			Driver and Front Passenger Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP
			Driver and Front Passenger Airbag Knee (for Driver and Front Passenger) Airbag Front and Rear No.1 Side Airbag Curtain Shield Airbag	—	OP*12

(Continued)

● : Standard OP : Option — : None

Item			Grade	
			GX	VX
Body Electrical	Outer Rear View Mirror	Electric Remote Control Type	●	●
	Inner Rear View Mirror	Glare-resistant Type	●	●
		Automatic Glare-resistant EC Mirror Type	—	OP*2
	Sliding Roof		OP*21	OP
	Winch		OP	—

*1: Optional equipment on 9-seater models
*2: Only on models with 2UZ-FE engine
*3: Only on models with 1VD-FTV engine
*4: Available on South African package models and VDJ200L-GNMNZ models
*5: Only on models with 2UZ-FE engine
*6: Available on models with 1DV-FTV engine when down hill assist control brake system and aluminum disc wheel are installed and on models with 2UZ-FE engine when aluminum disc wheel is installed
*7: Only on driver seat
*8: Provided on all models with genuine leather seats
*9: Only on 9-seater models
*10: Only on 8-seater models
*11: Provided on all models equipped with curtain shield and front side airbags
*12: Provided on all models equipped with curtain shield, front and rear No.1 side airbags
*13: Provided on all cold area specification models. For GRJ200R-GMMNK, available on cold area specification models without a cool box.
*14: Provided on all South African package models
*15: Optional equipment on left-hand drive models
*16: Provided on all left-hand drive models when equipped with power tilt & telescope mechanism
*17: Available on 6-speed automatic transmission models with 1VD-FTV engine, models equipped with aluminum disc wheel, and 8-seater models with 1GR-FE engine except cold area specification models
*18: Available on 8-seater models with 1GR-FE engine. Provided on all cold area specification models.
*19: Available on all models. Provided on all cold area specification models with 2UZ-FE engine.
*20: Provided on all models without genuine leather seats
*21: Available on 8-seater models with 1GR-FE engine