











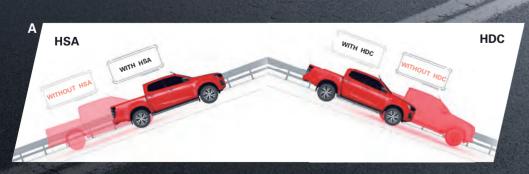




The D-MAX isn't just about tackling the most challenging terrain, it's also about ensuring your safety on every trip. The vehicle is equipped with a range of automatic and independent safety features that often mitigate hazardous situations before you even notice them. Whether you're driving on or off-road, additional systems like Hill Start Assist (HSA) and Hill Descent Control (HDC) give you an extra layer of security.

The body of the D-MAX is reinforced to protect its passengers from impacts from any direction. It has larger front and rear brakes for enhanced stopping power, which can help avoid accidents before they happen. The seats are engineered to absorb shocks in case of emergencies, and if any of the multiple airbags are activated, the pickup's doors will unlock automatically.

Moreover, the D-MAX takes into account the safety of pedestrians as well. Its Pedestrian Protection feature reduces potential harm to those outside the vehicle in case of an accident. So with D-MAX, not only do you get confidence in conquering tough terrains but also peace of mind knowing that you — and others — are always secure.



[A] HSA and HDC: Hill Start Assist and Hill Descent Control ensure maximum confidence in uneven terrain.







- [B] Airbags: Expansive cushion shape for greater protection.
- [C] Reinforced cabin: Fabricated with High Tensile Steel for outstanding strength and rigidity to create a passenger safety cell.
- [D] Bigger brakes: Significantly reduced brake noise, significantly improved service life and brake feel.

The D-MAX is designed with you at its core, integrating a network of Advanced Driver-Assistance Systems (ADAS) for your benefit, including an improved ADAS Stereo Camera. Its sophisticated radar technology detects both obstacles and their distances. These systems operate both independently and collectively to enhance your driving skills and safety – ensuring an effortless journey, no matter where your D-MAX takes you.



PRE CRASH SAFETY

- Forward Collision Warning (FCW) provides superior detection to warn the driver if front collision is likely to occur, with **Autonomous Emergency Braking (AEB)** automatically stops the car if there is no drivers' input, to protect pedestrians, cyclists, or motorcyclists.
- Turn Assist (TA) automatically brakes the vehicle if another vehicle or pedestrian is detected coming towards you while turning. Mis-Acceleration Mitigation (MAM) automatically cuts off the engine when the accelerator is mistakenly engaged.



SPEED ASSIST

• Adaptive Cruise Control (ACC) will automatically adapt your speed to the same level with the vehicle in front, with Intelligent Adaptive Cruise Control (IACC) using TSR speed limit information to set the correct speed. • Traffic Sign Recognition (TSR) provides helpful information on MID display when passing various traffic signs, and works with Intelligent Speed Limiter (ISL) which allows the driver to easily set the cruising speed based on the signs.



REAR & SIDE ASSIST

- Blind Spot Monitoring (BSM) alerts the driver when another vehicle is in the blind spot.
- Rear Cross Traffic Alert (RCTA) detects vehicles or objects approaching in the rear and alerts the driver while reversing the car, and Rear Cross Traffic Brake (RCTB) activated braking in the event of a detected impending collision.



LANE SUPPORT

• Lane Departure Warning (LDW) alerts the driver when the vehicle appears to be crossing lanes unintentionally. • Lane Departure Prevention (LDP) assists the force on the steering wheel to pull the vehicle back into its lane. • Lane Keep Assist System (LKAS) works with Adaptive Cruise Control to help keep the vehicle in the center of the lane while driving. • Emergency Lane Keeping (ELK) assists the force on the steering wheel to pull the vehicle back into its lane when there's an attempted lane change while another vehicle approaches from behind in the adjacent lane. • Driver Monitoring (DM) alerts the driver to take a rest when signs of fatigue are detected.

PARKING AID SYSTEM

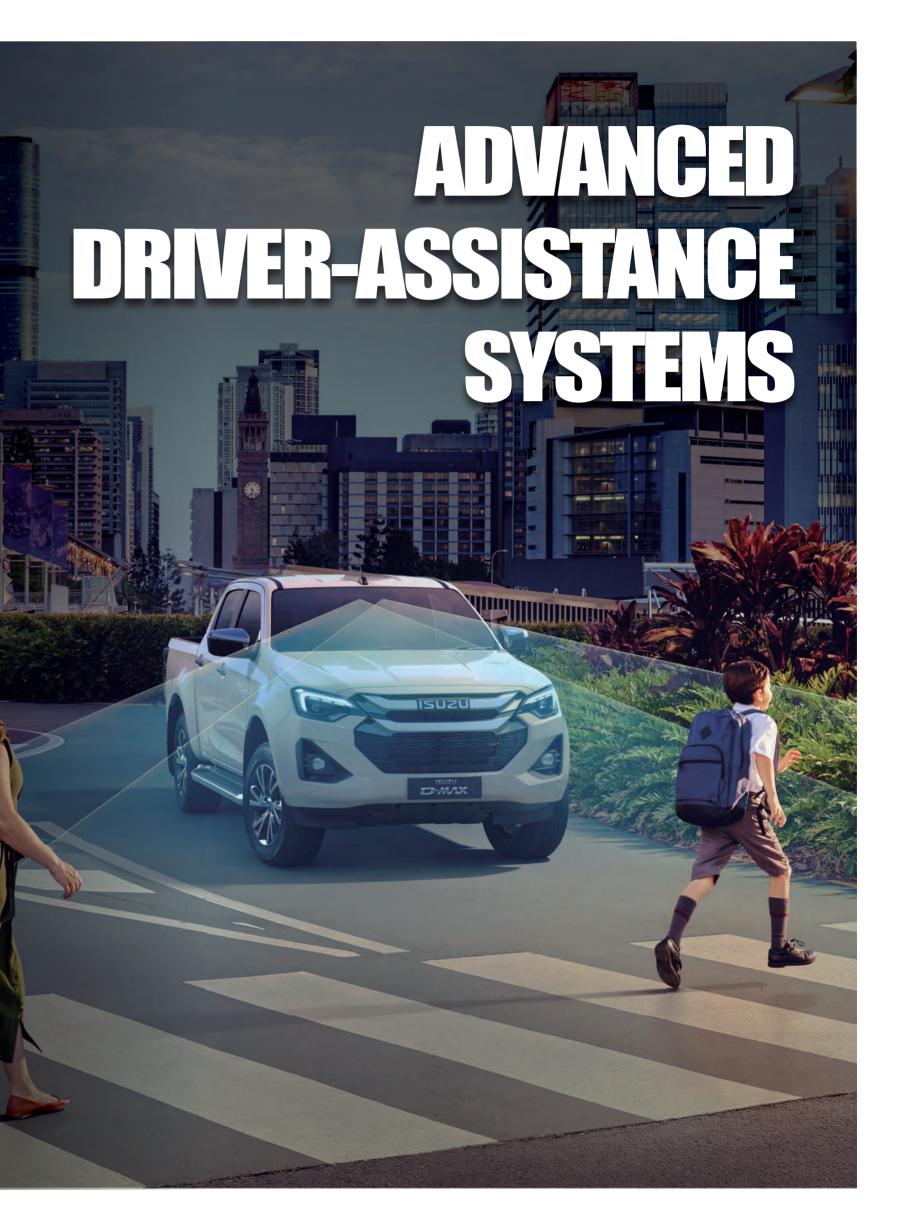
• Parking Aid the sonar detects front and rear vehicles or objects to allow easy and convenient parking.

POST CRASH SAFETY

• Multi-Collision Brake (MCB) automatically stops the vehicle from moving in the event after a collision to reduce the risk of multiple collisions.

HEADLAMP CONTROL

• Automatic High Beam (AHB) automatically switches from high to low beam when detecting preceding or oncoming vehicles



BODY COLOUR LINE UP



KEY: O AVAILABLE — UNAVAILABLE

EXTERIOR COLOUR	COLOUR SAMPLE	GRADE	RBC	RBD	RBE
		САВТУРЕ	ODEW	ODEW	ODEW
		OPT. CODE	CREW	CREW	CREW
SPLASH WHITE W012-P801-0		527	0	0	0
OBSIDIAN GREY mica N625-P902-0		554	0	0	0
RED SPINEL mica R809-P902-0		564	0	0	0
MERCURY SILVER met N070-P901-0		568	0	0	0
ONYX BLACK mica K003-P902-0		569	0	0	0
DOLOMITE WHITE pearl W106-P903-0		575	-	0	0
BIARRITZ BLUE met B219-P901-0		587	0	0	0
ISLAY GRAY mica N234-P902-0		588	0	0	0
NAMIBU ORANGE mica U416-P902-0	New	595	0	0	0

The vehicle features and specifications may vary in availability according to market. Please consult with specification list to find the information on your market.

MODEL AND CAB VARIANTS



L

The L model offers all the basics for demanding work. On this D-MAX you can rely on it.



LS

More comfort, more convincing look. The D-MAX LS convinces with additional features for freedom on all paths.



LSE

The D-MAX LSE combines the pleasant driving comfort with a noble ambience and exclusive features.



DOUBLE CAB



SINGLE CAB



LMODEL

EQUIPMENT HIGHLIGHTS

- Adaptive cruise control (automatic only)
- Tyres: 265/60R18 on steel rim (Single Cab: 205R16C)
- Centre airbag between the front seats (Double Cab)
- Electrically assisted power steering
- Follow-me-home light
- Speed limiter (60–160 km/h adjustable)
- Knee airbag
- Lumbar support, adjustable
- Steering wheel height and width adjustable
- Light sensor with automatic high beam control
- Emergency Brake Assist and Collision Warning
- Rain sensor
- Lane Keeping Assist (passive + active)
- Blind Spot Monitoring (Double Cab)
- Traffic Sign Recognition with Intelligent Speed limiter





Steering wheel, height and width adjustable



Start-stop system



Figure shows automatic version

CABIN VARIANTS

Single Cab / Double Cab Motor: 1,9 L Turbodiesel (120 kW / 163 PS) Transmission: 2WD 6-Gang Manual (Single Cab) 4WD 6-Gang Manual (Single Cab, Double Cab) 4WD 6-Gang Automatic (Double Cab)

LS MODEL

EQUIPMENT HIGHLIGHTS (in addition to L)

- Tyres: 265/60R18 on alloy wheels
- Differential lock, electrically switchable
- Rear parking aid
- Tailgate, lockable
- Heated front seats
- Front and rear bumpers in body colour, integrated at the rear





Rear parking aid



Differential lock switchable



ISUZU

Figure shows automatic version

CABIN VARIANTS

Double Cab

Motor: 1,9 L Turbodiesel (120 kW / 163 PS) Transmission: 4WD 6-Gear Manual (Double Cab) 4WD 6-Gear Automatic (Double Cab)

LSE MODEL

EQUIPMENT HIGHLIGHTS (in addition to LS)

- Automatic door lock when leaving
- Bi-LED headlights
- Centre airbag (between the front seats)
- Front and rear parking aid
- Infotainment system with 7-inch screen (17.8 cm),
 DAB+, Apple CarPlay®, Android Auto™ *
- Air vents for rear passengers
- Warning of rear cross traffic (acoustic parking alarm)
- 2-zone automatic climate control
- 6 speakers





BI LED Headlights



Front and rear parking aid



Figure shows automatic version

CABIN VARIANTS

Double Cab Motor: 1,9 L Turbodiesel (120 kW / 163 PS) Transmission: 4WD 6-Gear Manual 4WD 6-Gear Automatic

^{*} Apple, iPhone, Apple CarPlay® and Siri are registered trademarks of Apple Inc. Android, Android Auto™ and Google are registered trademarks of Google LLC.

EXTERIOR FEATURES



WHEEL & TYRE

		TYRE	W	/HEEL			
SIZE & PATTERN	OVERALL WIDTH *1	OVERALL DIA *1	WEIGHT	LOAD CAPACITY *2	DISC & HUB (DISC & HUB CAP	
					OPT. CODE: FWQ	Carlo	18"x7.5J Aluminum (SILVER) (off set: 33 mm)
265 / 60R18 DUNLOP AT25 (A/T) OPT.CODE: FPG	261 mm	774 mm	15.92 kg	1,060 kg	OPT. CODE: FWR	THE REAL PROPERTY.	18"x7.5J Aluminum (MACHINING) (off set: 33 mm)
					OPT. CODE: FWS	CHARLES OF THE STREET OF THE S	18"x7.5J Aluminum (MATT DARK GREY met.) (off set: 33mm)

^{*1} Base on ETRTO (European Tire and Rim Technical Organization)

^{*2} Single

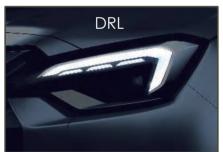
EXTERIOR FEATURES



HEADLAMPS

5-4-1 Bi-LED headlamps

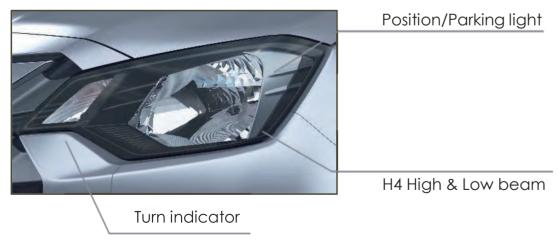




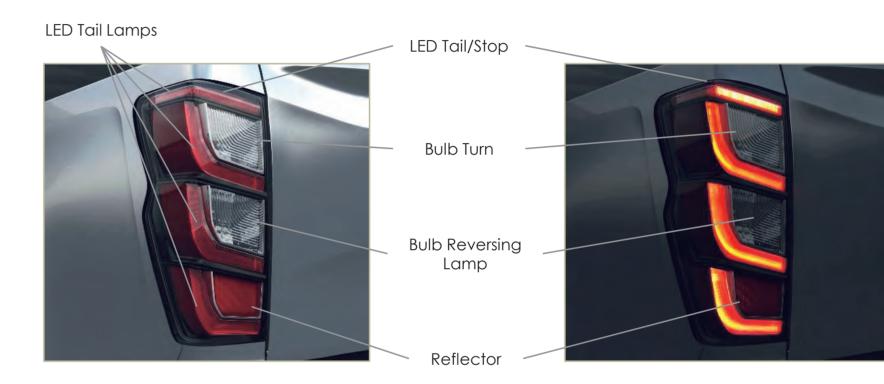




5-4-2 Halogen headlamps



REAR COMBINATION LAMPS (LED)



FRONT BUMPER WITH AIR CURTAIN

"Air curtain" added to the Front Bumper bumper as an aerodynamic improvement item.







INTERIOR CHANGE POINTS

New design of Meter

New Design of Steering Horn Pad

New color of Steering

Wheel Ornament

New design of Infotainment System

New Design of I/P Upper Portion

New Color of Garnish / Bezel

- · Garnish Center Upper/Lower
- Garnish Driver & Passenger
- · Air Vent Grille

New color of Door Lever at Door Panel

New design of Door Trim Insert

New Design of I/P USB x2 (9"DA)

Type A → C

New Design of RR FL Console USB x1

Type A → Type C

New design of Cloth High Grade Seat New design of Leather Seat

New Color of Garnish / Bezel

- FT Floor Console Garnish
- A/T Bezel
- RR Floor Console Bezel
- Door Garnish

New Design of Rough Terrain Switch



Auto transmission model

INTERIOR FEATURES

INTERIOR GRADE VARIATION



















SEAT MATERIALS



APPOINTED LEATHER SEAT
SEPARATED H/REST
LEATHER MATERIAL

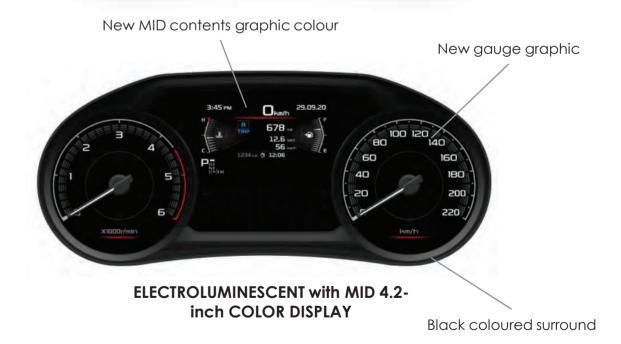


CLOTH HIGH SEPARATED H/REST WOVEN MATERIAL

METER



TECTROLOWINESCENT WITH WID 7-INCH COLOR DISPLA



INFOTAINMENT SYSTEM (IVI)



9-inch display



- 2 dials and 5 touch switches
- Apple Car Play & Android Auto compatible (Connection via USB or Wi-Fi)
- Hands-free phone connection
- Reversing camera display
- Vehicle information display

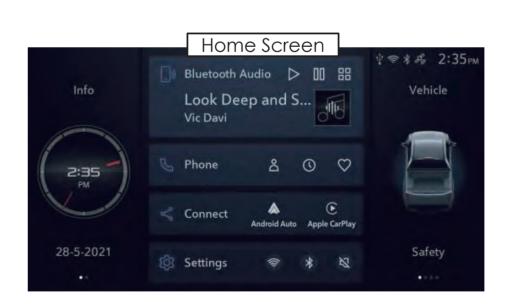
8-inch display



- 2 dials and 3 touch switches
- Apple Car Play & Android Auto compatible (Connection via USB or Wi-Fi)
- Hands-free phone connection
- Reversing camera display
- Vehicle information display

Widget the entrance of each function and transition the screen with one tap















INFOTAINMENT SYSTEM (IVI)

NEW FUNCTION: INFOTAINMENT IMPROVEMENT

KEY: O AVAILABLE - UNAVAILABLE S STANDARD

	INFOTAINMENT			
	8"DA	9″DA		
DISPLAY AUDIO				
Vehicle customize: ADAS settings	0	(with 7" MID)		
Vehicle customize: Electrical settings	0	(with 7" MID)		
Vehicle Angle Monitor	0			
Steering Angle Monitor	s	(with ESC)		
Transfer mode	0	(with 4x4 spec)		
Sonar indication in RR camera view	0	(with parking aid)		
RCTA indication in RR camera view	0	(with RCTA function)		
Dynamic Guide Line in RR camera view	0	(with ESC)		
Clock Alignment with METER	0	(with 7" MID)		
Language alignment with METER	0	(with 7" MID)		



INFOTAINMENT SYSTEM (IVI)

MID METER AND INFOTAINMENT LINKED INFORMATION







STEERING WHEEL



RBEPiano black painting ornament
/ Black smooth leather wrapped rim.



RBCMat silver painting ornament /
Urethane rim.



RBDSatin chrome plating ornament
/ Black smooth leather wrapped rim.

USB PORT (TYPE C)

Under I/P HVAC Control: 2 ports (9" Audio)





2 x 3.0A USB type C ports *Left port: For charging only / Right port: For charging + data transfer

At Rear Floor Console (CREW): 1 port





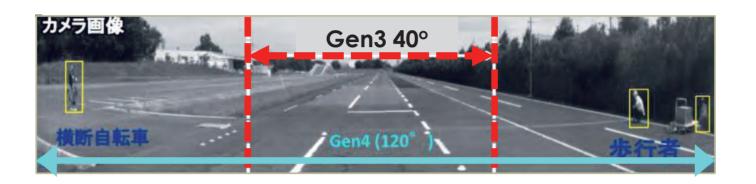
1 x 3.0A USB type C ports *charge only

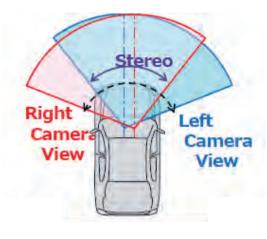


Horizontal field of view (FOV) increased from 40 to 120 degrees

Distance daytime recognition of proceeding vehicle increased from 120m to 150m

STEREO CAMERA IMPROVEMENT





Improve Targets

Car, Pedestrian, Two-wheeler (Motorcyclist/Bicyclist).



Camera Heater

Add heating wire on windshield Add heater control function to Stereo camera

- Activated when windscreen fogs due to low ambient temperatures
- Improved ADAS functionality

Redesign Stereo Camera Cover For more clearly visibility

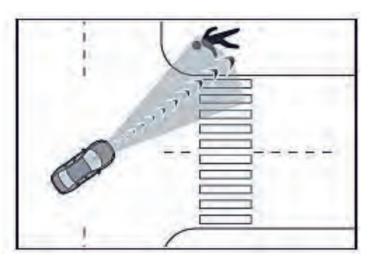


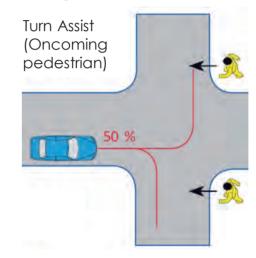


ADVANCED DRIVER-ASSISTANCE SYSTEMS (ADAS)

IMPROVED PERFORMANCE OF AEB AND TURN ASSIST

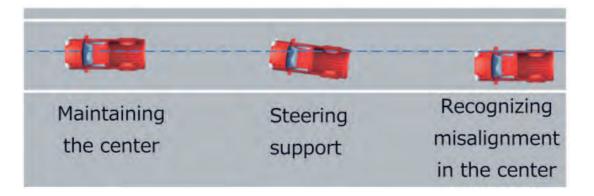
- When turning left or right, if an approaching pedestrian is detected in the forward direction, and estimated to enter the vehicle's path
- ADAS now functions with turn signal turned ON or OFF

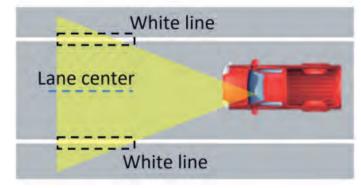




IMPROVED PERFORMANCE OF LANE KEEP ASSIST SYSTEM (LKAS)

- · When lane markings are detected, keeps to center of the lane
- Operates in conjunction with Adaptive Cruise Control (ACC)
- Increased speed operating range
 - ✓ Auto 0~130 km/h (current model 60~130km/h)
 - ✓ Manual 30~130 km/h (current model does not have this feature)



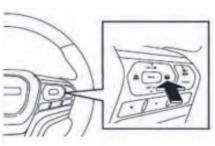




ADVANCED DRIVER-ASSISTANCE SYSTEMS (ADAS)

IMPROVED PERFORMANCE OF LANE KEEP ASSIST SYSTEM (LKAS)

- When Adaptive Cruise Control (ACC) is set, press the LSS switch to turn LKAS to ON
- At this time, the LKAS indicator light comes on grey
- When the operating conditions are met, the indicator light comes on green









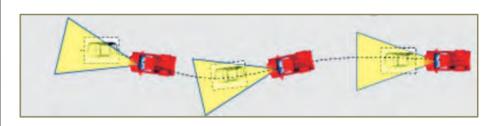
ADVANCED DRIVER-ASSISTANCE SYSTEMS (ADAS)

TRAFFIC JAM ASSIST (TJA)

- Follows the vehicle ahead (When lane markings are not detected)
- Operates in conjunction with Adaptive Cruise Control (ACC)
- Operating speed range is 0~60 km/h Auto / 30~60 km/h Manual







IMPROVED PERFORMANCE OF TRAFFIC SIGN RECOGNITION (TSR)

*Stereo camera + MPU (Regulation)

- Carry over function Speed signs, No Overtaking and NO Entry
- New TSR functions
 - ✓ Motorway / Expressway
 - ✓ Shared Precinct
 - ✓ Give Way
 - √ Stop

















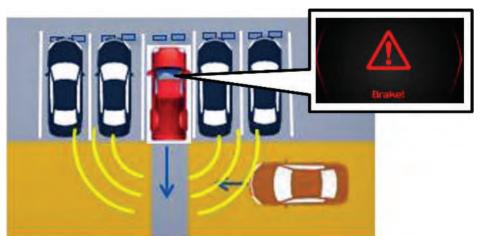
ADVANCED DRIVER-ASSISTANCE SYSTEMS (ADAS)

INTELLIGENT ADAPTIVE CRUISE CONTROL (IACC)

- IACC mode operates in conjunction with Traffic Sign Recognition (TSR)
- Uses TSR speed limit information to set Adaptive Cruise Control speed
- · Improved driver convenience

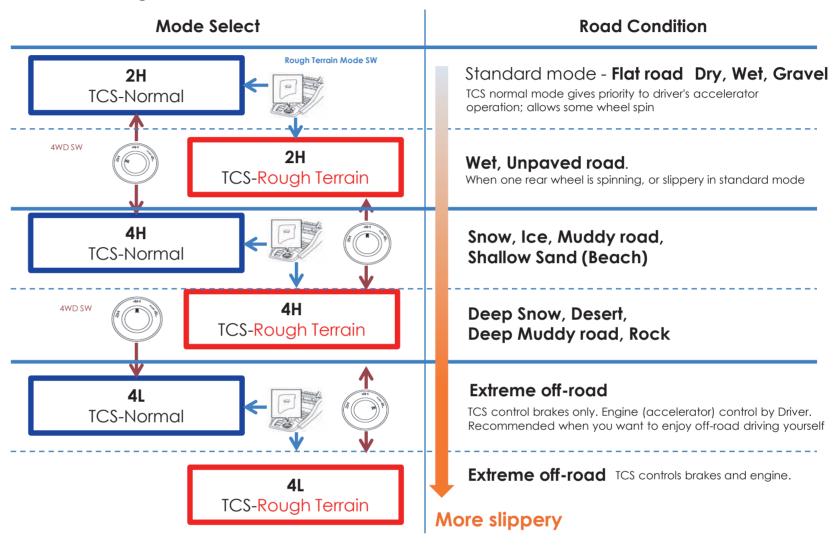
IMPROVED PERFORMANCE OF REAR CROSS TRAFFIC BRAKE FUNCTION (RCTB)

- If RCTB radar detects an unavoidable collision, brakes are applied
- Operates when vehicle is in reverse, travelling at less than 10km/h
- Increased safety



ROUGHTERRAIN MODE





Change the function of TCS when Diff Lock is activated

- TCS function now operates when Diff Lock is activated
- Improves ease of driving control on very rough terrain
- Current model, all TCS brake controls are disabled when Diff Lock is activated

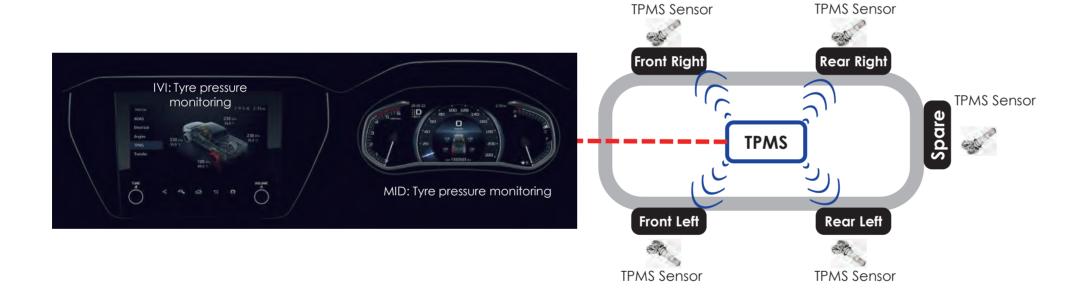
TCS	Control Mode	2H	4H	4L		
Normal	Small to medium engine control – good throttle response Rear wheel control		AWD control	AWD control		
OZ.	Medium Brake Control	dium Brake Control Engine & Brake control		NO engine control Only brake control		
Terrain	Medium to strong engine control	Rear wheel control	AWD control	AWD control		
Rough	Strong Brake Control	Engine & Brake control	Engine & Brake control	Engine & Brake control		





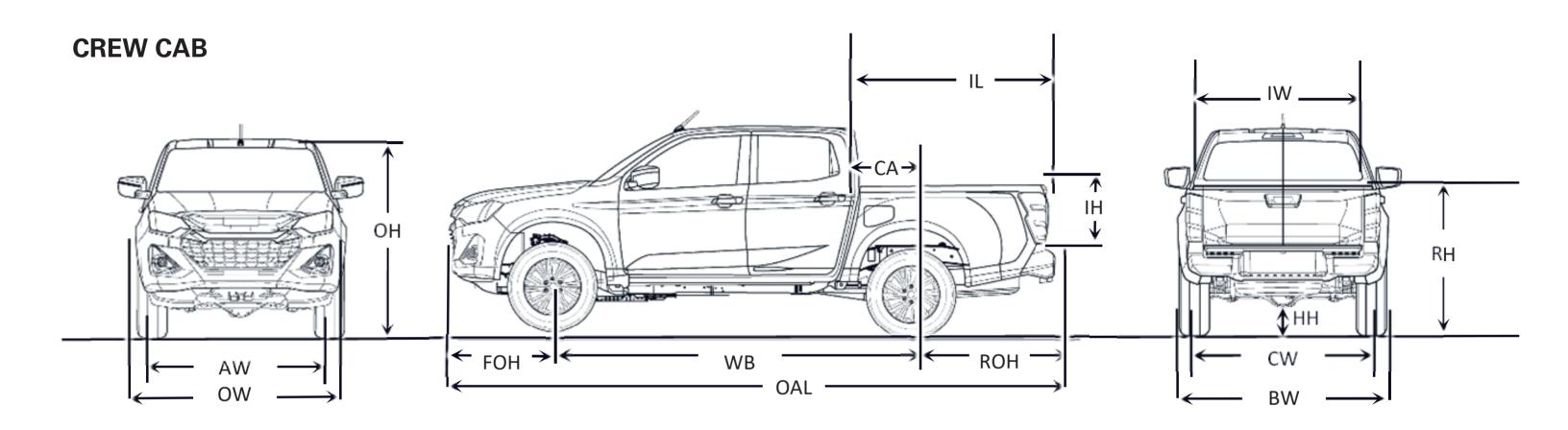
TYRE PRESSURE MONITORING SYSTEM (TPMS)

- Tyre pressure data is displayed on MID
- · Driver is warned when any tyre is under-inflated
- TPMS monitors tyre pressure via sensors installed to each tyre that communicate with the vehicle computer
- Spare wheel is also equipped with a sensor, however only those wheels fitted to axles will register upon the TPMS MID screen



DEMENSIONS: EXTERIOR



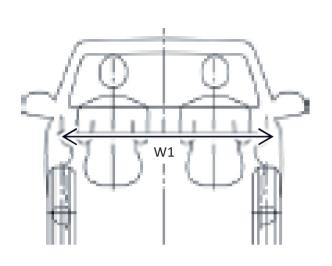


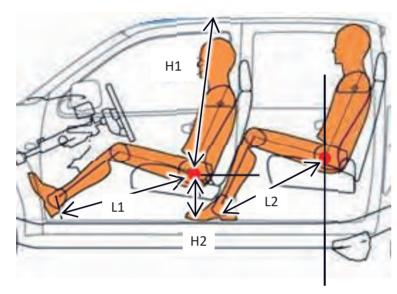
Unit: m

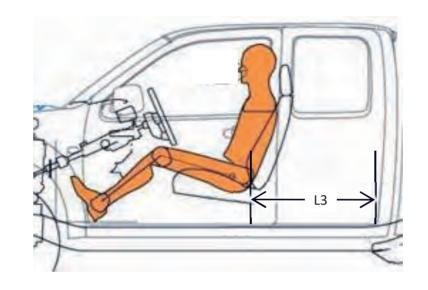
MODEL	RRE	OMC	LENGTH						WIDTH						HEI	HEIGHT			
	CARGO	OIVIC	OAL	WB	FOH	ROH	IL	CA	ow	AW	BW	CW	IW	ОН	нн	RH	IH		
4x4		TER4055C	5,280	3,125	905	1,250	1,495	450	1,870	1,570	1,835	1,570	1,530	1,790	240	1,340	490		
	with RR	TER4071C	5,280	3,125	905	1,250	1,495	450	1,870	1,570	1,835	1,570	1,530	1,790	240	1,340	490		
	BODY	TER4059C	5,280	3,125	905	1,250	1,495	450	1,870	1,570	1,835	1,570	1,530	1,790	240	1,340	490		
		TER4063C	5,280	3,125	905	1,250	1,495	450	1,870	1,570	1,835	1,570	1,530	1,790	240	1,340	490		

DEMENSIONS: INTERIOR







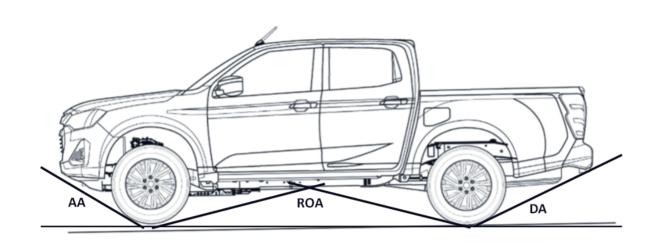


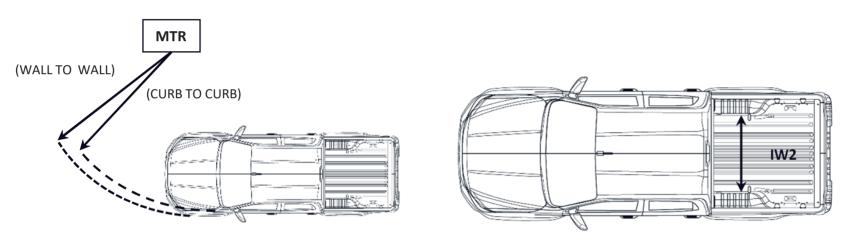
Unit: mm

	INTERIOR	REGULAR CAB	EXTENDED CAB	CREW CAB					
W1	SHOULDER ROOM	1,460							
H1	HEAD ROOM	1,020							
H2	SEAT HEIGHT	285							
L1	FRONT LEG ROOM (MAX)	1,075							
L2	REAR LEG ROOM (MAX)	_	_	905					
L3	REAR SPACE (MAX)	_	730	_					

OTHER INFORMATION







	MO	DEL			ANGLE (°)				
	IVIO	DEL		APPROACH	DEPARTURE	RAMP	MTF	IW2 (mm)	
DRIVE	T/M	САВ	TYRE SIZE	AA	DA	ROA	CB to CB WLTO WL		
4x4	6AT	CREW	265/60R18	30.5	27.4* ¹ 24.2* ²	22.9	12.5	13.0	1,122

Without Rr Bumper (Tail pipe)

^{*2} With Rr Bumper (Body Mount)