

		HYBRID				GASOLINE								
		E-Four				2WD				4WD				
		"Advanced Package"	PREMIUM	ELEGANCE	GRAND	"Advanced Package"	PREMIUM	ELEGANCE	GRAND	"Advanced Package"	PREMIUM	ELEGANCE	GRAND	
Model, Weight & Performance														
Model		DAA-AVU65W-ANXGB(A)	DAA-AVU65W-ANXGB	DAA-AVU65W-ANXMB	DAA-AVU65W-ANXXB	DBA-ZSU60W-ANXGP(A)	DBA-ZSU60W-ANXGP	DBA-ZSU60W-ANXMP	DBA-ZSU60W-ANXXP	DBA-ZSU65W-ANXGP(A)	DBA-ZSU65W-ANXGP	DBA-ZSU65W-ANXMP	DBA-ZSU65W-ANXXP	
Weight *1	kg	1,800*2	1,770*2*3	1,770*2*3*4	1,750*4	1,610*2	1,580*2*3	1,580*2*3*4	1,560*4	1,660*2	1,630*2*3	1,630*2*3*4	1,610*4	
Total weight *1	kg	2,075*2	2,045*2*3	2,045*2*3*4	2,025*4	1,885*2	1,855*2*3	1,855*2*3*4	1,835*4	1,935*2	1,905*2*3	1,905*2*3*4	1,885*4	
Minimum turning radius	m	5.7		5.4		5.6		5.3		5.6		5.3		
JC08 Fuel Consumption (Ministry of Transport)	km/L	21.4				16				14.8		15.2*6		15.2
Main fuel improvement measures		Hybrid system, idling stop device, electric continuously variable transmission, variable valve timing, electrical power steering				Idling stop device, super CVT-i, Valvematic, electrical power steering, charge control								
Engine														
Model		2AR-FXE				3ZR-FAE								
Total displacement	L	2.493				1.986								
Type		Inline 4-cylinder DOHC												
Bore x stroke	mm	9.0 x 98.0				80.5 x 97.6								
Compression ratio		12.5				10.5								
Fuel used		Unleaded regular gasoline												
Maximum output (net)	kW(PS)/rpm	112(152)/5,700				111(151)/6,100								
Maximum torque (net)	Nm(kgfm)/rpm	206(21.0)/4,400~4,800				193(19.7)/3,800								
Fuel supply device		Electronic fuel injection												
Fuel tank capacity	L	56				60								
Dimensions, number of seats														
Total length x width x height	mm	4,720 x 1,835 x 1,690												
Wheelbase	mm	2,660												
Tread	Front/rear	1,560 / 1,560		1,570 / 1,570		1,560 / 1,560		1,570 / 1,570		1,560 / 1,560		1,570 / 1,570		
Minimum ground clearance	mm	175				190								
Interior length x width x height	mm	1,965 x 1,480 x 1,220 *7												
Number of seats		5												
Traveling device, drive system														
Steering		Rack & pinion												
Suspension	Front/rear	Strut coil spring / double wishbone coil spring												
Brake	Front/rear	Ventilated discs / Discs												
Operation system		Hydraulic cooperative regenerative brakes				-								
Drive system		E-Four (electrical 4WD)				Front wheel drive				4WD (electrically controlled coupling 4WD)				
Transmission, gear ratio, reduction ratio														
Transmission		Electric continuously variable transmission				Super CVT-i (Super continuously variable transmission)								
Forward		-				2.517~0.390								
Reverse						1.751								
Reduction ratio		3.542				5.791								
Front motor														
Model		2JM				-								
Type		AC synchronous motor												
Maximum output	kW(PS)	105(143)												
Maximum torque	Nm(kgfm)	270(27.5)												
Rear motor														
Model		2FM				-								
Type		AC synchronous motor												
Maximum output	kW(PS)	50(68)												
Maximum torque	Nm(kgfm)	139(14.2)												
Main battery for power														
Type		Nickel-hydrogen battery				-								
Quantity		34												
Connection		Series												
Capacity	Ah	6.5												
*1. Additional 30kg if microprocessor controlled tilt & slide electric moon roof is installed.														
*2. Additional 10kg if genuine leather seat covers are installed.														
*3. Additional 30kg if T-Connect SD navigation system & JBL premium sound system are installed.														
*4. Additional 10kg if T-connect SD navigation sound system is installed.														
*5. 21.4km/L if vehicle weight is 1,770kg and above after installing manufacturer's options.														
*6. 14.8km/L if vehicle weight is 1,660kg and above after installing manufacturer's options.														
*7. Interior height will be 1,180mm if microprocessor controlled tilt & slide electric moon roof is installed.														
● Fuel consumption is based on established test conditions. It may differ based on customer's usage environment (weather, traffic, etc.) and driving habits (sudden acceleration, air-conditioner usage, etc.).														
● Engine output can be displayed either in net value or gross value. "Gross" is based only on engine measurement while "Net" is based on engine measurement under similar conditions when the vehicle is laden. When measured with the same engine, "Net" will be approximately 15% lower than "Gross" for gasoline vehicle (as measured by Japan Automobile Manufacturers Association).														
All vehicles comply with "Tax Incentives to Promote the Use of Environment Friendly Vehicles". Purchasers enjoy reduced automobile acquisition tax (effective till 31 March 2017) and reduced automobile weight tax (applicable only to new vehicles registered before 30 April 2017). In addition, purchasers enjoy reduced automobile tax in the following year after purchase (applicable only to new vehicles registered before 31 March 2016). Please enquire with the distributor for details.														
■ "HARRIER", "HYBRID SYNERGY DRIVE", "VALVEMATIC", "VVT-i", "ECB", "VSC", "TRC", "OPTITRON", "T-Connect", "Sound Library", "GOA", "TSOP", "EFI" and "Smile Passport" are trademarks of Toyota Motor Corporation.														
■ Values of vehicle model specification in the application form are in accordance with the Road Transport Vehicle Act. ■ Manufacturer: Toyota Motor Corporation														