2	0	0	6	т	0	Y	0	Т	A		
4RU	JNNEF	2		(\mathbf{A})	う		SPEC	IFICATI	O N S		
			V6			V 8					
ENGI	NE										
Туре				nder, 24-valve, alu ninum alloy head	iminum alloy		cylinder, 32-v um alloy hea	alve, steel alloy d	y block		
Bore an	nd Stroke		3.70 x 3.74 inc	hes		3.70 x 3.31	inches				
Displace	ement		3956 cc			4664 cc					
Compre	ession Ratio		10.0:1	10.0:1			10.0:1				
Valve T	rain		DOHC, 4-valve	DOHC, 4-valve/cylinder			DOHC, 4-valve/cylinder				
Horsepo	ower (SAE Ne	et)**	236 hp @ 5,20	236 hp @ 5,200 rpm			260 hp @ 5,400 rpm				
Torque*	**		266 lb-ft @ 3,8	266 lb-ft @ 3,800 rpm			306 lb-ft @ 3,400 rpm				
Ignition	System		TDI	TDI			TDI				
Fuel Sy	rstem		Sequential mul	Sequential multi-point EFI			multi-point E	FI			
Recomr	mended Fuel		91-octane unle	91-octane unleaded (Octane Rating)			91-octane unleaded (Octane Rating)				
Emissio	on Control		LEV	LEV			LEV				
POW	ERTRAIN										
Drive Sy	ystem Type		Rear-wheel 2W	Rear-wheel 2WD or multi-mode 4WD			Rear-wheel 2WD or full-time 4WD				
Ratios			5-speed ECT a 1st 2nd 3rd 4th 5th Reverse Differential R	3.520 2.042 1.400 1.000 0.716 3.224		5-speed EC 1st 2nd 3rd 4th 5th Reverse Differenti		3.520 2.042 1.400 1.000 0.716 3.224 3.727			
Transfe	Transfer Case					High: 1.000 Low: 2.566					
			Type: Torsen®	type with differer	ntial lock	Type: Torse	en® type with	n differential loc	:k		
			Torque Split	(Front/R	ear)	Torque Sol	it	(Front/Rear)			

Torque Split (Front/Rear) Torque Split (Front/Rear) Center Differential Straight Line Straight Line 40/60 40/60 Turning (fr wheel spin) 29/71 Turning (fr wheel spin) 29/71 Turning (rr wheel spin) 53/47 Turning (rr wheel spin) 53/47

** The Society of Automotive Engineers revised Standard J1349, which sets forth the protocol for testing horsepower and torque as of the first of this year. The revision specifies that certain equipment be installed on the engine and operating at the time of testing, as well as the use of the manufacturer required grade of fuel during the test. Presumably, all manufacturers will be using the revised Standard for future tests.

Toyota decided to retest most of its engines using the new protocol this year. Consequently, the horsepower and torque ratings for many of our vehicles declined this year. Any changes in horsepower and torque ratings based on the implementation of the new testing protocol, however, have no impact on actual engine performance.

2	0	0	6	Т	0	Y	0	т	A
4RL	JNNER			$\mathbf{\mathfrak{S}}$	う		SPEC	IFICAT	ONS
			V6			V8			
SUSP	PENSION								
			Front: Independ	dent suspension		Front: Inde	pendent suspe	ension	
			Rear: 4-link rigi	d type with coil spr	ings	Rear: 4-linl	k rigid type with	n coil springs	
Stabilize	er Bar Diamete	er	Front: 1.14 incl 1.18 incl Rear: 0.83 inc	nes (4WD)			4 inches (2WD 3 inches (4WD) 3 inches		
BRAM	KES								
Front			Ventilated disc			Ventilated	disc		
Front Di	ameter		16-inch alloys: 17-inch alloys:				oys: 12.6 inche oys: 13.3 inche		
Rear			Solid disc			Solid disc			
Rear Dia	ameter		16/17-inch alloy	/s: 12.3 inches		16/17-inch	alloys: 12.3 in	ches	
Parking			Foot applied, fo	ot released		Foot applie	ed, foot release	d	
Anti-lock	k Brake Syster	m (ABS)		Electronic Brake Fo BD) and Brake Assi			vith Electronic n (EBD) and Br	Brake Force ake Assist (BA	.)
Swept A	Area		Front: 420 sq c Rear (all): 320 Sport Edition (fr			Front: 420 Rear (all): Sport Editio		sq cm	
STEE	RING								

Туре	Power-assisted and variable gear rack-and-pinion	Power-assisted and variable gear rack-and-pinion
Overall Ratio	15.6:1	15.6:1
Turns (lock to lock)	3.04	3.04
Turning diameter	37.4 feet	37.4 feet

200	6	т	0	Y	0	Т	<u> </u>		
4RUNNER			う		SPEC	IFICATI	O N S		
	V6			V8					
TIRES AND WHEELS									
Wheel size	7.0 x 16 inches (\$ 7.5 x 17 inches (\$ 7.5 x 18 inches (1 Six-spoke alloy (s	Sport Edition, S _imited) standard on SR	5)	7.5 x 17 in 7.5 x 18 in Six-spoke	ches (SR5) ches (Sport Ec ches (Limited) alloy (standard	on SR5)			
Type and Material	Five-spoke 17" al Five-spoke 18" al Unique six-spoke Edition)	loy (opt on SR5 loy (std on Limi	5) ited)	Five-spoke Unique six Edition)	e 17 [°] alloy (opt e 18° alloy (std -spoke 17° allo	on Limited)	t		
Tire Size	P265/70 R16 P265/65 R17 P265/60 R18			P265/70 R P265/65 R P265/60 R	.17				
Tire Type	Mud and snow ra	dial		Mud and s	now radial				
Spare	Full-size alloy			Full-size a	Full-size alloy				
CAPACITIES									
Engine Oil	6.4 quarts			6.0 quarts					
Fuel Tank	23.0 gallons		23.0 gallons						
EXTERIOR DIMENSIONS	(inches)								
Wheelbase	109.8			109.8					
Overall Length	189.2			189.2					
Overall Width	75.2			75.2					
Overall Height (without Air Suspension)	w/o roof rack: 69. w/ roof rack: 71.1 w/rear spoiler: 70 Sport Edition: 71.	.9		w/o roof ra w/roof racl w/rear spo Sport Editi	k: 71.1 iler: 70.9				
Tread	Front: 62.0 Rear: 62.0			Front: 62.0 Rear: 62.0					
Minimum Ground Clearance	2WD: 8.7 4WD: 9.1			2WD: 8.7 4WD: 9.1					
Approach Angle	30			30					
Departure Angle	w/o hitch receiver w/hitch receiver: 2			w/o hitch r w/hitch rec	eceiver: 26 eiver: 24				
Ramp Breakover Angle	w/o hitch receiver w/hitch receiver: 2			w/o hitch r w/hitch rec	eceiver: 28 eiver: 24				

PRELIMINARY EPA ESTIMATED FUEL ECONOMY (mpg) Actual mileage may vary

City/Highway	City/Highway
18/21 (2WD)	16/20 (2WD)
17/21 (4WD)	15/19 (4WD)

200	6	т	0	Y	0	Т	A	
4RUNNER		$ \mathbf{E} $	3		SPEC	IFICA	TIONS	
	V 6			V8				
INTERIOR DIMENSIONS (inches)								
Headroom	First row: w/sunroof Second row: Opt. Third ro First row:			First row: w/sunroof Second ro Opt. Third First row:				
Legroom Shoulder Room	Second row: Opt. Third ro First row: Second row: Opt. Third ro	24.1 58.0 57.2 w: 56.7	uter, center)	Second ro Opt. Third First row: Second ro Opt. Third	row: 24.1 58.0 w: 57.2 row: 56.7	9.5 (outer,	center)	
Hip Room	First row: Second row: Opt. Third ro			First row: Second ro Opt. Third				
EPA Passenger Volume (cubic feet)	103.1			103.1				
EPA Cargo Volume (cubic feet)	- w/double Rear seats f - w/o d Opt. Third ro	le decker: 42.2 decker: 40.6		- w/doub Rear seats - w/o Opt. Third	s up: uble decker: 4 le decker: 40. s folded: 75.1 double decke row seat: 12. row seat folde	6 er: 72.4 1		
EPA Interior Volume (cubic feet)		lecker: 145.3		w/o double	e decker: 145. lecker: 143.8			
EPA Class	Mid-size			Mid-size				
VEHICLE MASS (lbs.)								
Curb Weight	SR5 2WD: 4,045 4WD: 4,300	,	SPORT N/A N/A	S 2WD: 4,; 4WD: 4,;	225 4,3		SPORT N/A N/A	
GVWR	2WD: 5,330 4WD: 5,580				490 (all) 005 (all)			
Payload	SR5 2WD: 1,285 4WD: 1,280	5 1,240	SPORT N/A N/A		265 1,1	1 TED 85 50	SPORT N/A N/A	
Towing Capacity	2WD: 5,000 4WD: 5,000			2WD: 7, 4WD: 7,	300 000			

2WD: 730

4WD: 700

2WD: 500

4WD: 500

Maximum Trailer Tongue Weight

2	0	0	6	т	0	Y	0	т	Α
4RUI	NNER)		SPEC	IFICAT	IONS
			V6			V8			
SAFET	Y FEATU	RES							
			Driver and fr	ront passenger adva	inced airbags	Driver and	front passeng	ger advanced	airbags
			mounted sid	iver and front passe le airbags, and front side curtain airbags off switch)	and 2 nd row	mounted s	driver and fron ide airbags, a g side curtain itoff switch)	nd front and 2	row
			•	front seat belts with	adjustable	Three-point front seat belts with adjustable shoulder anchors			table
			positions an	seat belts for all five d all seven seating p d row seat (SR5 and	positions with	positions a	nt seat belts fo and all seven s ird row seat (S	seating positio	ons with
			driver's belt,	Locking Retractors (, Automatic/Emerger ALR/ELR) on all pas	ncy Locking	Emergency Locking Retractors (ELR) on driver's belt, Automatic/Emergency Lockin Retractors (ALR/ELR) on all passenger se belts			ocking
		Control (TR/ (VSC), four-	ETY SYSTEM [™] incl AC) plus Vehicle Sta wheel Anti-lock Bral t and Electronic Bral	ability Control ke System with	Control (TRAC) plus Vehicle Stability C		Control stem with		
			Child protect	tor rear door locks		Child prote	ector rear door	locks	
			Child Restra and ISO-FIX seats	ain System (CRS) te (seat anchors in ou	ther anchors tboard 2 nd row	Child Rest and ISO-F seats	rain System (0 IX seat ancho	CRS) tether an rs in outboard	nchors I 2 nd row
			Available da	ytime running lights		Available o	laytime runnin	ng lights	
			Available an	iti-theft device (std o	n Limited)	Available a	anti-theft devic	e (std on Limi	ited)
BASIC LIMITED WARRANTY COVERAGE									

3-year/36,000-mile Comprehensive	3-year/36,000-mile Comprehensive
5-year/60,000-mile Powertrain	5-year/60,000-mile Powertrain
5-year/unlimited-mileage Corrosion Perforation	5-year/unlimited-mileage Corrosion Perforation