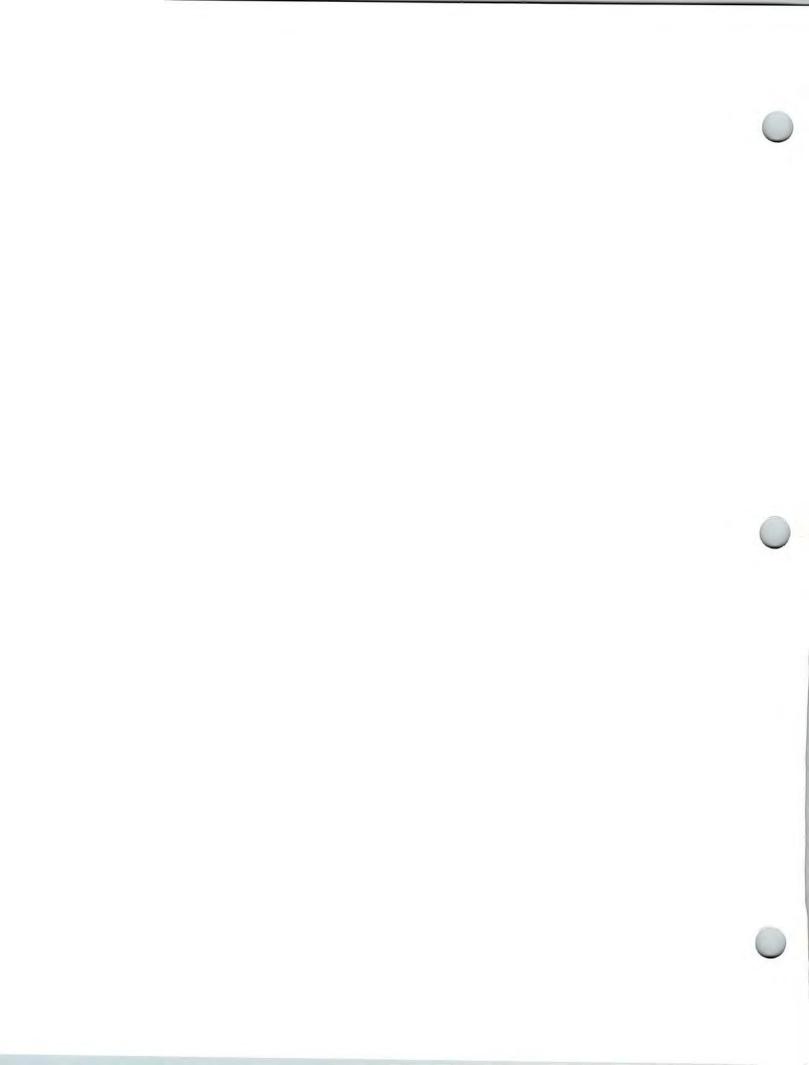
Product Source

TOYOTA



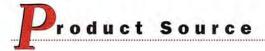


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Glossary



New for 1997

New Models

- Supra Turbo 6M (2381)
- Supra Turbo (Sport Roof) 6M (2383)

All Models

- Additional sound insulating material has been added to help reduce road noise
- Strengthened body structure to improve stability and steering feel
- · Headlamp styling is revised for 1997
- Standard High Solar Energy Absorbing glass (HSEA)
- Heated mirrors deleted (all models)
- · Modified tail lamps
- · New center cap designed for alloy wheels
- New standard integrated front seat headrests
- · Seat fabric has re-colored accents
- · Vinyl parking brake lever
- Small storage pocket added to Supras without CD player
- · New exterior color
 - Royal Sapphire Pearl (8L5)
- · Deleted exterior color
 - Baltic Blue Metallic (752)

Non-Turbo Models

- · Receive lower aspect ratio tires
 - Front: P225/50VR16
 - Rear: P245/45VR16
- New Anti-lock Brake System (ABS): 3-channel system with Control Logic
- Non-Turbo sport roof models have standard EX audio system

Turbo Models

- · 6-speed manual overdrive transmission
- Enhanced Anti-lock Brake System (ABS):
 4-channel system with Control Logic
- · New optional polished alloy wheels
- · New rear "Turbo" emblem

Body Styles and Trim Levels

-						
Body Style	Trim Level	Trans.	Displacement	Cyl.	bhp	Model #
Supra	Supra	5M	3.0 liter	6	220	2398
	Supra	4ECT	3.0 liter	6	220	2396
	Supra (Sport Roof)	5M	3.0 liter	6	220	2393
	Supra (Sport Roof)	4ECT	3.0 liter	6	220	2394
Supra Turbo	Supra Turbo	6M	3.0 liter turbo	6	320	2381
	Supra Turbo (Sport Roof)	6M	3.0 liter turbo	6	320	2383
	Supra Turbo (Sport Roof)	4ECTi	3.0 liter turbo	6	320	2387



Supra

Mechanical

- 3.0-liter in-line 6-cylinder DOHC* 24-valve EFI engine
 - Acoustic Control Induction System (ACIS)
 - Automatic timing belt and fan belt tensioner
 - 2-piece oil pan
 - 90-amp alternator
 - Aluminum alloy fluid-filled engine mounts and crankshaft pulley
- · Rear-wheel drive
- · 5-speed manual overdrive transmission
- · 4-wheel independent double-wishbone suspension
- Front and rear stabilizer bars¹
- Front and rear subframes (aluminum alloy front for light weight)
- · Aluminum alloy upper suspension arm
- Vehicle speed-sensing progressive power rackand-pinion steering
- · Power-assisted 4-wheel ventilated disc brakes
- Twin piston front/single piston rear brake calipers with straight fins
- 4-wheel, 3-channel Anti-lock Brake System (ABS) with Control Logic
- · Speed-rated steel belted performance radials
 - front: P225/50VR16
 - rear: P245/45VR16
- Temporary spare tire
- Vibration-damping steel (bulkhead and rear wheel wells)
- Aerodynamic underbody belly pan
- · Composite-plastic fuel tank
- All-Weather Guard Equipment Package

Exterior

- Halogen headlamps² with projector-type low beam and fog lamps with auto-off feature (doorlinked)
- · Color-keyed bumpers and door handles
- Front air dam with engine/brake vents and black, flexible lower edge guard
- · Aluminum alloy hood
- Flush-mounted High Solar Energy Absorbing glass (HSEA)
- · Dual color-keyed power mirrors
- Dual functional side vents (rear brakes/ differential)
- 16" 5-spoke aluminum alloy wheels
- Deck lid LED-type Center High-Mount Stop Lamp (CHMSL)
- · Front spoiler
- · Chrome-tipped exhaust pipe

Interior

- 2-way adjustable front driver and passenger seats (slide, recline) with integrated headrests
- · One-piece folding rear seat
- · Rear-passenger entry/exit device
- · Cloth seat trim
- · Leather-wrapped steering wheel and shift knob
- · Passenger-side vanity mirror
- · Vinyl headliner
- Lockable glove box with lamp
- · Center console storage box with coin holder
- Passenger-side assist grip (A-pillar mounted)
- · Rear coat hooks (2)
- · Driver-side footrest
- Retractable cargo cover
- · Cut-pile carpeting
- · Fully-lined cargo area with lamp
- Instrumentation: 180-mph electronic analog speedometer, dual digital tripmeters, digital odometer, tachometer, coolant temperature and fuel level gauges
- Warning lights: air bags, door ajar, brake, oil temperature, check engine, seatbelt disconnect, battery, oil level, taillamp, ABS, master warning light in tachometer and low fuel level
- Automatic air conditioning (CFC-free)
- · Anti-theft system
- · Power windows and door locks
- Cruise control/tilt steering wheel

^{*} Marketed as Twin-Cam

Hollow stabilizer bars for less weight
 Made of impact resistant composite plastic

andard Features

Supra (Cont'd)

Interior (Cont'd)

- · Variable intermittent windshield wipers
- · Rear intermittent windshield wiper
- · Heavy-duty rear-window defogger with timer
- · Digital quartz clock
- . Map, ignition key, glove box and ashtray lights
- · Remote hood, fuel lid and trunk releases
- · Valet trunk locking system
- · Power antenna
- Deluxe AM/FM ETR/Cassette with 6 speakers

Safety*

- Driver- and passenger-side air bags (SRS)
- · Seatbelts
 - Driver: 3-point with ELR
 - Outboard passengers: 3-point with ELR/ALR
- Energy-absorbing steering wheel and column
- · Side-door beams

Supra Turbo **Differences vs Supra (Non-Turbo)**

Mechanical

- 3.0-liter in-line 6-cylinder DOHC** 24-valve twinsequential intercooled turbocharged EFI engine
 - Air-to-air intercooler
 - Toyota Direct Ignition (distributorless)
 - Engine oil cooler
 - 100-amp alternator
- · 6-speed manual overdrive transmission
- · Traction control (TRAC) with on/off button
- · Sport-tuned suspension
- Larger power-assisted 4-wheel ventilated disc brakes
- · 4-piston front brake calipers with spiral fins/twin-piston rear brake calipers
- · 4-wheel, 4-channel Anti-lock Brake System (ABS) with Control Logic
- · Speed-rated steel belted performance radials
 - front: P235/45ZR17
 - rear: P255/40ZR17
- · Maximum speed limitation device at 155 mph



Model shown may have optional equipment

Exterior

- 17" 5-spoke aluminum alloy wheels
- · Emblem:
 - Brake calipers: Supra
 - Rear: Turbo

Interior

- · TRAC-OFF button with warning light
- Premium AM/FM ETR/Cassette with 6 speakers

Notes:

- No turbo gauge available
- Automatic transmission PRNDL instrument panel display with (4ECTi)
- "MANU" indicator light with automatic transmission in manual mode

See "Safety" section beginning on page 8 for additional information Marketed as Twin-Cam

Standard/Optional Features

Mecha	anical SUPRA TURBO
IVICCIIC	California emissions {CA}
	48-state emissions {RE}
	3 O-liter in-line 6-cylinder DOHC* 24-valve EFI engine
- 10	3.0-liter in-line 6-cylinder DOHC* 24-valve twin-sequential intercooled turbocharged EFI engineNA S
	-Air-to-air intercooler
- 1	-Acoustic Control Induction System (ACIS)
	-Nota birect ignition (distributoriess)
	-Automatic timing beit and fair beit tensioner
- 1	-2-piece oil pan
	-Engine block heater
	-90-amp alternator
	-100-amp alternator
	-Aluminum alloy fluid-filled engine mounts and crankshaft pulley
	Rear-wheel drive S S S-speed manual overdrive transmission S NA
- 1	6-speed manual overdrive transmission
- 1	4-speed electronically controlled automatic overdrive transmission (4ECT)
- 1	 4-speed electronically controlled automatic overdrive transmission with "Intelligence" (4ECTi)NA01
- 1	Torque-sensing limited-slip differential {LD}
- 1	Traction control (TRAC) with on/off button
- 1	4-wheel independent double-wishbone suspension
	Sport-tuned suspension
	• Front and rear subframes
- 1	Vehicle speed-sensing progressive power rack-and-pinion steering
	Power-assisted 4-wheel ventilated disc brakes ,
- 1	Twin-piston front/single-piston rear brake calipers with straight fins
	4-piston front brake calipers with spiral fins/twin-piston rear brake calipers
	4-wheel, 3-channel Anti-lock Brake System (ABS) with Control Logic
	4-wheel, 4-channel Anti-lock Brake System (ABS) with Control Logic
	Speed-rated steel belted performance radial tires — front: P225/50VR16 — rear: P245/45VR16
	Speed-rated steel belted performance radial tires
	— front: P235/45ZR17 — rear: P255/40ZR17
	Temporary spare tire
	Aerodynamic underbody belly pan
	Composite-plastic fuel tank
	Maximum speed limitation device at 155 mph
-	All-Weather Guard Equipment Package {CK}
Exterio	
	Halogen headlamps with projector-type low beam and fog lamps with auto-off feature (door-linked) S
	• Front-end mask {KM}
	Color-keyed bumpers and door handles
- 1	 Front air dam with engine/brake vents and black flexible lower edge guard Aluminum alloy hood S
	Aluminum alloy sport roof O O
	Aluminum alloy sport roof
	Dual color-keved power mirrors
- 1	Dual functional side vents (rear brakes/differential)
	16" 5-spoke aluminum alloy wheels
	• 17" 5-spoke aluminum alloy wheels
1.0	17" polished aluminum alloy wheels {OW} Alloy wheel locks {WL} A A
100	Mindguards (MF)
- 1	Mudguards {MF}
	• Front spoiler
	Rear spoiler {RF}
	Chrome-tipped exhaust pipe
	Emblem (brake calipers): Supra
	Emblem (rear): Turbo
T	egend Notes:
S	Standard (CK) Includes heavy-duty: battery, starter, alternator, heater, and rear-window defogger with timer
C	
	Installed 2 With aluminum alloy upper suspension arms for light 5 Larger front spiral/rear straight vents
	A Not available weight 6 Dealer Installed Option (DIO) only
	a figure administration to the second of the

Standard/Optional Features

Interior	SUPRA	TURBO	
2-way adjustable driver's seat (slide/recline) with integrated headrests 3-way adjustable power driver's sport seat (power: slide/recline; manual: seat cushion height) 2-way adjustable front passenger seat (slide/recline) One-piece folding rear seat Rear passenger entry/exit device Cloth seat trim Leather-trimmed seats Leather-wrapped steering wheel and shift knob Passenger-side vanity mirror Vinyl headliner Lockable glove box with lamp Center console storage box with coin holder Passenger-side assist grip (A-pillar mounted) Rear coat hooks (2) Driver-side footrest Carpeted floor mate (CE)			
Carpeted floor mats {CF} Retractable cargo cover Cut-pile carpeting Fully-lined cargo area with lamp Instrumentation: 180-mph electronic analog speedometer, dual digital tripmeters, digital odometer, tachometer, coolant temperature and fuel level gauges	S S	S S	
Warning lights: air bags, door ajar, brake, oil temperature, check engine, seatbelt disconnect, battery, oil level, taillamp, ABS and master warning light in tachometer and low fuel level TRAC-OFF button with warning light Automatic air conditioning (CFC-free) Cellular mobile telephones (fixed/portable) Anti-theft system Theft-Deterrent System Enhancement (TDSE) {RK} Vehicle Intrusion Protection (V.I.P.) {V3} Keyless Entry Power windows and door locks Cruise control	. S13 . NA . S . A6 . S . A . A . A . A	S ¹³ SSA ⁶ SA	
 Tilt steering wheel Variable intermittent windshield wipers Rear intermittent windshield wiper Heavy-duty rear-window defogger with timer Digital quartz clock Map, ignition key, glove box and ashtray lights Remote hood, fuel lid and trunk releases Valet trunk locking system Power antenna Deluxe AM/FM ETR/Cassette with 6 speakers {EX} Premium AM/FM ETR/Cassette with 6 speakers {CE} Premium 3-in-1 AM/FM ETR/Cassette/CD Player with 7 speakers {DC} 			
Compact Disc Deck {P5} 3-Disc CD {P3} Leather-trim Package {LA}	A ¹⁶	A16	
Safety* Driver- and passenger-side air bags Supplemental Restraint System (SRS) ¹⁷ Seatbelt, driver: 3-point with ELR ¹⁸ Seatbelt, outboard passengers: 3-point with ELR/ALR ¹⁹ Energy-absorbing steering wheel and column Side-door beams	S S	S S S	
Legend S Standard O Optional A Dealer/Port-Installed NA Not Available {} Option Code The Code of Co	n, two-turn lock and retained po	ks, anti-lock ower function	k- on



IVICCI	nanical	Normally-Aspira	Normally-Aspirated		Turbo		
	Type	3.0-L I-61 DOHC* 24-V E	FI	3.0-L -61 DOHC* 24-V	Twin-Sequential		
- 1	-07 TO TO THE OWN TO THE			Intercooled Turbocharg			
	Horsepower (bhp @ rpm) Torque (lb-ft @ rpm)	220 @ 5800 210 @ 4800		320 @ 5600 315 @ 4000			
- 1	Bore x Stroke (in.)	3.39 x 3.39		3.39 x 3.39			
	Compression Ratio	10.0:1		8.5:1			
	Turbo Boost Pressure (PSI) MPG (EPA est. city/hwy)	NA 5M – 18/23	4ECT - 18/24	11.6 ² 6M - 17/24	4ECTI - 18/23		
	Power-to-Weight Ratio	5M - 14.6:1	4ECT - 16/24 4ECT - 14.8:1	6M - 10.8:1	4ECTI - 10/23 4ECTI - 10.9:1		
	DRIVETRAIN		. 49	Elizabeth Property	27 00 10		
	Type TRANSMISSIONS	Front-engine / rear-whee	I drive	Front-engine / rear-whe	el drive		
- 1	-standard -optional	5-speed manual overdriv 4-speed ECT automatic ³		6-speed manual overdr			
- 1	Differential -standard	NA	Overdrive	NA	overdrive w/ "Intelligence" and TRA		
	optional	Torque-sensing limited-sl	ip	Torque-sensing limited-	slip		
- 1	SUSPENSION	4 4 12 12 1 1 1 1 2 1		***************************************			
	Front/Rear	4-wheel ind. double-wish stabilizer bars and subfr		stabilizer bars and sub	d. double-wishbone w/front/rear frames ⁵		
- 1	STEERING	Seasoned Mais alle season		210011001 2012 0110 200			
	Туре		rogressive power rack-and-pinion		progressive power rack-and-pinio		
- 1	Steering Ratio Turning Diameter** (ft.)	17.5:1 35.8		17.5:1 35.8			
	Turns***	3.0		3.0			
	BRAKES†	102000					
	Front/Rear	4-wheel ventilated disc Twin-piston front/single-	piston rear brake calipers	4-wheel ventilated disc 4-piston front/twin-piston	(spiral vents/straight vents) on rear brake calipers		
- 1	WHEELS		Anti-lock Brake System (ABS) w/ Control Logic (4-wheel, 3-channel)		Anti-lock Brake System (ABS) with Control Logic (4-wheel, 4-channel)		
	Type/Size -front/rear TIRES	Alloy / 8.0 x 16 / 9.0 x 16		Alloy / 8.0 x 17 / 9.5 x 17			
	Туре	Speed-rated steel belted		Speed-rated steel belte			
	Size -front/rear Spare	P225/50VR16 / P245/4 Temporary	45VK16	P235/45ZR17 / P255, Temporary	/40ZR1/		
	CAPACITIES Curb Weight (lb.)	5M - 3210 ⁶	4ECT - 32657	6M - 34458	4ECTi - 3515		
	Weight Distribution -front/rear Fuel Tank (gal.) PERFORMANCE	51% / 49% 18.5	4201 = 3200	53% / 47% 18.5	ALOH - 3313		
- 1	0-60 mph (sec.)	6.8		4.69			
	1/4 Mile (sec. @ mph)	15.2		13.19			
	Braking (ft.) Skid pad (lateral G)	150 (60-0 mph) 0.94		109 ¹⁰ (60-0 mph) 0.98 ¹⁰			
	Max Speed (MPH)	150		15511			
Exter	ior						
	Wheelbase (in.)	100.4		100.4			
	Overall Length (in.)	177.8		177.8			
	Overall Width (in.) Overall Height (in.)	71.3 49.8		71.3 49.8			
	Tread Width -front/rear (in.)	59.8 / 60.0		59.8 / 60.0			
	Drag Coefficient (Cd)	0.31		0.3212			
Inter	ior						
1	Seating Capacity	4		4			
- 1	Head Room -front/rear (in.)	37.513 / 32.9		37.513 / 32.9			
	Leg Room -front/rear (in.) Shoulder Room -front/rear (in.)	44.0 / 23.8 54.2 / 43.8		44.0 / 23.8 54.2 / 43.8			
	Hip Room -front/rear (in.)	56.7 / 42.5		56.7 / 42.5			
	Trunk/Cargo -seat up/down (cu. ft.)	10.1		10.1			
Safet	ytt						
	OCCUPANT RESTRAINT SYSTEM		Co.	No.	NA.		
	Air Bag (SRS) Seatbelts -driver	Driver- and passenger-sig 3-point with ELR ¹⁴	de	Driver- and passenger-s 3-point with ELR ¹⁴	side		
	-outboard passengers	3-point with ELR/ALR15		3-point with ELR/ALR15			
	Notes:	1 Cast iron angles N	ock with aluminum alloy head	8 3505 with Sport	Roof		
	NA Feature not available — Information not available		essure with both turbos	9 Car and Driver 9	/93		
	 * Marketed as Twin-Cam 	operating		10 Road & Track 2/	94		
	** Curb-to-curb *** Lock-to-lock	3 Includes manual sh 4 Traction control sys		11 Actual MPH is 1: United States	80, but is limited to 155 mph in		
- 1	EUCH-IU-IUCK				al roos appilos		
	† Power-Assisted		aluminum alloy upper A-arms	12 0.33 with option			
		5 Hollow stabilizers, and front subframe 6 3270 with Sport Re	for less weight	13 37.3 with Sport 14 Emergency Lock	Roof		

eatures and Benefits



KEY FEATURES

Dual Air Bags Supplemental Restraint System (SRS)*

Crumple Zones

4-Wheel, 3- or 4-Channel ABS with Control Logic

Traction Control (TRAC)

BENEFITS

Helps limit the motion of the head and upper body in the event of a severe front end collision.

Help absorb the impact of a front or rear collision.

Control Logic measures cornering forces acting on the car and varies brake pressure to each wheel for enhanced braking capability.

ABS wheel sensors monitor individual wheel slippage while accelerating. A computer helps eliminate wheel spin by varying engine output and activating ABS to control wheels.

Crumple Zones

Protective features at the front and rear of the Supra help absorb the impact of a collision. These pre-stressed areas in the fenders, hood, and related body components are designed to crush and absorb energy during an impact. As the areas successively crush in a collision, crash energy is dissipated, which helps prevent collision energy from reaching the passenger compartment.

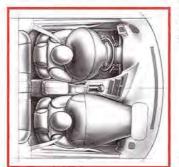
Side-Door Beams

Steel beams located under the sheet metal in Supra doors help provide some protection if the Supra is hit from the side.

ELR/ALR Safety Belts1

ELR (Emergency Locking Retractor) allows the belts to extend or retract with occupant movement, yet locks them during a sudden stop or upon impact. The ALR (Automatic Locking Retractor) allows a baby seat to be secured without using a seatbelt locking clip. Do not use a rearward-facing child

> seat in any front passenger seat. See owner's manual for child seat usage.



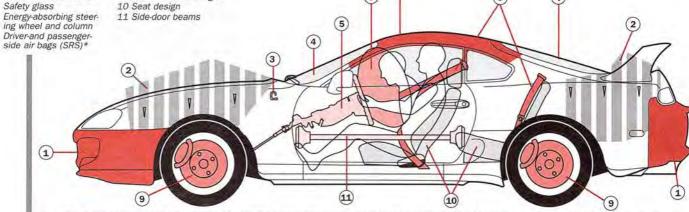
The driver- and passenger-side Supplemental Restraint System (SRS) is standard on all Supras

Impact Protection

Dual Air Bags Supplemental Restraint System (SRS)*

In a severe frontal collision, sensors (located in the floor tunnel) detect the force of the impact and cause the bags to inflate within milliseconds (after it begins to happen) helping to limit the motion of the head and upper body. Safety belts must be worn at all times for maximum protection. Air bags won't inflate in minor frontal impacts or other types of accidents.

- Impact-absorbing bumpers
- Crumple zones Hood hold-down hooks
- Safety glass
- Roof strength 3-point seatbelts
- Ventilated disc brakes and ABS with Control Logic
- Energy-absorbing steer-ing wheel and column



The Toyota driver and front passenger air bags are a Supplemental Restraint System (SRS) designed to inflate in a severe frontal collision. In all other accidents, the air bag will not inflate. To minimize the risk of severe injury in all types of crashes, all occupants must always wear seatbelts. Do not sit or place objects close to an air bag. Do not use rearward-facing child seats in any front passenger seat. The force of a deploying air bag SRS may cause serious injury. Please see the Owner's Manual for instructions on SRS and child seat usage. Driver-side has ELR. Outboard passenger seats have ELR and ALR

Heatures and Benefits



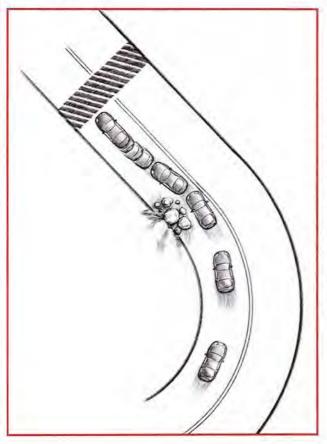
Hood Hold-Down Hooks

Two hooks at the back end of the hood (near the cowl) help keep the hood in place during a frontal collision. They are designed to help keep the hood from being pushed rearward into the passenger compartment, helping protect the occupants.

Impact-Absorbing Bumpers

Supra's bumpers are the **first line of defense** in the event of a front or rear-end collision. They are **designed to help absorb minor, low-speed impacts without damage.** They also **meet or exceed all federal government requirements.** The bumpers are constructed of a sponge-like material supported by a steel backing beam placed on impact-absorbing mounts.

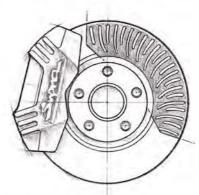
Supra's 4-wheel, 3- or 4-channel ABS with Control Logic fine-tunes the rear brakes during cornering, resulting in greater control and braking effectiveness



Accident Avoidance

4-Wheel Ventilated Disc Brakes with Twin-Piston Front Calipers²

Vents in the four brake discs (or rotors) allow cooling air to pass through the hot discs. This helps reduce heat build-up to maintain stopping power, and helps lessen the chance of the brakes fading, glazing or warping. Twin-piston calipers on the front brakes help increase "grabbing force" and stopping power.



Supra Turbo has spirally shaped vents on disc brakes

4-Wheel, 3- or 4-Channel Anti-lock Brake Systems (ABS) with Control Logic³

ABS is a sophisticated computer-controlled system that regulates braking pressure to help avoid wheel lockup during hard braking. Control Logic measures the cornering forces of the car and allows for each wheel to brake individually, helping improve control and handling. The 4-channel system has been enhanced to provide better feel and performance.

Traction Control (TRAC)4

TRAC uses the ABS electronics to monitor individual wheel slippage. The TRAC system controls engine power and utilizes ABS braking to help prevent wheel spin. This helps achieve greater traction and control in many weather and road conditions.

- Supra Non-Turbo only, Supra Turbo has 4-piston front and twin-piston rear brake calipers
 3-channel ABS standard on Non-Turbo models; 4-channel ABS standard on Turbo models
- 4 Standard on Supra Turbo

Reatures and Benefits



Halogen Headlamps with Projector-Type Low Beams and Fog Lamps

The Supra's halogen headlamps deliver a sharper, brighter light that shines farther than conventional lamps. Integrated fog lamps help other drivers see the vehicle better during inclement weather.

Additional or Upgraded Items on Supra Turbo:

- Spiral vents on larger front disc brakes scoop air into the rotor to help cooling.
- 4-piston front and twin-piston rear calipers on the brakes help increase stopping power.
- Maximum speed limitation device limits the top speed to 155 mph.
- TRAC-OFF button with warning light lets the driver know when the TRAC system is disengaged.

Personal Security

The following standard or optional features provide customers greater feelings of "safety and security" every time they enter and use their Supra:

- Low fuel level warning light indicates the need to refill the fuel tank.
- Lights-on and key-in-ignition warning buzzers remind the driver to turn off lights and remove the key from the ignition.
- Two-turn power door locks provide an extra level of security by opening the driver's door only when the key is inserted and turned once. A second turn unlocks the passenger door.
- Anti-lock-out power door locks prevent the doors from being locked if the key is in the ignition.
- Passenger window lock-out system, when used, disables the passenger window from being operated by anyone except the driver.
- Valet trunk locking system provides a separate valet key that can only unlock the doors and operate the ignition. It cannot be used to unlock the rear hatch or glove box.
- Auto-off headlamp system turns off the lights when the ignition key is removed and the driver's door is open.



Performance



KEY FEATURES

3.0-L I-6 DOHC* 24-Valve Provides Great Power and Performance

3.0-L I-6 DOHC* 24-Valve Twin Turbo Provides Awesome Power and Performance

Air-to-Air Intercooler1

4ECTi "Intelligent" Automatic Transmission1

Reduced Vehicle Weight

BENEFITS

This Supra engine develops 220 HP and 210 lb-ft of torque while providing an **EPA** highway mileage estimate of 24 mpg** with a 4ECT automatic overdrive transmission.

This Turbo engine develops 320 HP and 315 lb-ft of torque and includes twinsequential turbochargers and an air-to-air intercooler.

Cools air coming out of the turbos so it becomes denser, allowing more to be forced into the engine cylinders to help increase engine power.

This transmission has a computer that networks with the engine's computer to provide nearly seamless gear changes that vary based upon driving needs.

Extensive use of aluminum helps increase vehicle performance by reducing its weight - resulting in a higher power-to-weight ratio.

The Twin-Turbo 3.0-L In-Line Six Cylinder 24-Valve EFI Engine¹ Provides Awesome **Power and Torque**

This engine achieves 320 HP at 5600 rpm. Its torque is rated at 315 lb-ft at 4000 rpm. With a 4-speed ECTi "Intelligent" automatic overdrive transmission, it has an EPA highway mileage estimate of 24 mpg**. This engine includes twin sequential turbochargers, an air-to-air intercooler, DOHC technology, 4-valves-per-cylinder, distributorless ignition and Electronic sequential Fuel Injection (EFI).

Twin-Sequential Turbochargers1

A turbocharger is a pump designed to force a greater amount of air into the engine cylinders to help enhance the engine's torque and horsepower. The pump is operated by a finned turbine driven by the engine's exhaust gasses. The Supra's twinsequential turbochargers work together in sequence to deliver outstanding power without turbo lag.

Air-to-Air Intercooler¹

Cold air is denser than warm air, thus more of it can be packed into an engine's cylinders. An intercooler helps the engine produce more power by cooling the charge of air coming out of the turbos before being forced into the cylinders. This denser, cooler air produces more of an explosive force in the cylinder that helps produce more horsepower and torque.

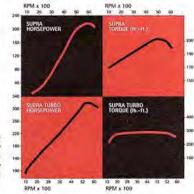
Drivetrain

The 3.0-L In-Line Six Cylinder 24-Valve EFI Engine **Provides Excellent Power**

(HP) at 5800 rpm. Its torque is rated at 210 lb-ft at 4800 rpm. With a 4-speed ECT automatic overdrive transmission, it has an EPA highway mileage estimate of 24 mpg.** Engine features include Electronic sequential Fuel Injection (EFI), Acoustic Control Induction System (ACIS), aluminum heads and Dual Overhead Cam (DOHC).

This engine achieves 220 horsepower

Horsepower and torque are charted in the extraordinarily wide power bands of the twin-turbo and the normally aspirated models



- Marketed as Twin-Cam
- See Mileage Statement on back cover
- Supra Turbo only

Dual Overhead Cam (DOHC) and 4-Valves per Cylinder

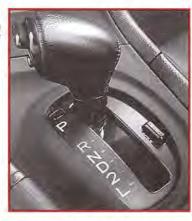
This arrangement of two intake and two exhaust valves allows more fuel/air mixture into the cylinder for more efficient engine "breathing" and combustion. This helps produce greater horsepower and higher fuel economy. Toyota's DOHC eliminates moving parts such as rocker arms and push-rods to help make the engine smoother, quieter and more efficient.

atures and Benefits

Toyota Direct Ignition (Distributorless)1

Eliminating all moving parts (including the distributor cap and rotor) by placing a compact coil directly on each of the six spark plugs minimizes misfiring and loss of engine power and eliminates spark plug wires. The result is improved performance, greater durability/reliability and reduced maintenance.

Turbo model has 4ECTi with "intelligence



The 4-Speed Electronically Controlled Automatic Overdrive Transmission (4ECT)²

Gear selection is controlled by a sophisticated computer that analyzes driving conditions (speed, load, etc.) and driver actions (throttle position) before selecting a gear. This results in smoother shifts and improved performance and fuel economy. The following are four features of the transmission:

- 1. The ECT Power Button has "Normal" and "Power" modes which allow the driver to choose between a sportier feel (stays in lower gears longer and downshifts more readily) or maximum fuel economy (upshifts sooner and downshifts less readily).
- 2. Overdrive 4th Gear reduces engine rpm at highway speeds which helps provide quieter driving and increased fuel economy.
- 3. The Overdrive-Off Switch on the shifter locks out the overdrive 4th gear. This helps prevent "gear hunting" when driving up a steep grade and helps add engine braking when driving downhill.
- 4. The Electronic Control Unit momentarily retards ignition timing and electronically disengages the transmission during gear changes. This helps the transmission provide smoother shifts and better performance.

The 4-Speed Electronically Controlled **Automatic Overdrive Transmission with** "Intelligence" (4ECTi)1

In addition to the features of the 4ECT, this "intelligent" transmission has a computer that networks with the engine computer to help control gear selection and to help produce nearly seamless shifts. It includes Traction Control (TRAC) with an on/off button.

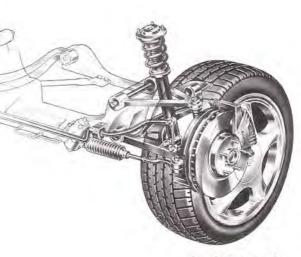
Torque-Sensing Limited Slip Differential3

This limited slip differential detects wheel spin and helps the Supra obtain better traction by sending power (torque) to the wheel that has the most grip. This helps improve handling, especially during cornering maneuvers.

Chassis

4-Wheel Independent Double-Wishbone Suspension

Each front wheel is connected by ball joints to upper and lower A-arms (wishbones) of unequal length. Incorporated into the suspension system is anti-dive and anti-squat geometry. This racederived suspension system helps provide the Supra with the maximum tire footprint on the pavement to help enhance its high-performance handling capabilities.



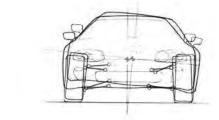
Front Suspension

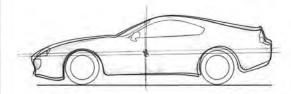
Supra Turbo only Supra Non-Turbo only

Features and Benefits

Front and Rear Stabilizer Bars

These suspension components help reduce body roll (or leaning) while cornering. They help provide the Supra with greater vehicle stability and driver control during cornering.





Vehicle Speed-Sensing Progressive Power Rack-and-Pinion Steering

Rack-and-pinion steering is a simple, precise steering system that is rugged and durable, and also helps provide outstanding steering response, excellent road feel and sporty handling characteristics. Supra's advanced system "senses" the Supra's road speed and helps provide more assist at low speeds (parallel parking) and more road feel at higher speeds (highway cruising speed).

Gas-Filled Shock Absorbers

Air bubbles in shock absorber hydraulic fluid cause a decrease in the shock's performance — known as shock fade. Pressurized gas in the shock absorber helps prevent air bubbles from forming, making them more resistant to fading. These shocks also provide excellent handling and control, and a smooth, comfortable ride.

Reduced Weight

The Supra features several components that are made of aluminum to reduce weight and help increase performance:

- · Hood
- Sport roof
- Upper suspension A-Arms
- Front suspension subframe
- · Hydraulic engine mounts

Additionally, the fuel tank is made of a light weight composite-plastic.

Rear Spoiler

The optional rear spoiler is positioned high on the rear deck to help add strong aerodynamic downforce without blocking the driver's rear vision. It is constructed of resin with hollow beads to reduce weight.



Heatures and Benefits

BENEFITS

Comfort and Convenience



KEY FEATURES

Driver's Seat

Optional Power Ha

Has power slide and recline and manual seat cushion height adjustment.

Fully-Lined Cargo Area with Retractable Cover

Provides great space in the hatchback for cargo. Cover keeps cargo out of view and out of the sun's rays.

Front and Rear Subframes

Lightweight subframes help insulate the passenger cabin from engine and rear suspension noise and vibrations.

Many Standard Comfort and Convenience Features

A partial list includes CFC-free auto A/C, power windows and door locks, cruise control, tilt steering wheel and power antenna.

Standard Anti-Theft System

Helps deter thieves from attempting to steal the vehicle.

3-in-1 AM/FM ETR/Cassette/CD Player1

This system **provides excellent sound reproduction** with the high fidelity of the CD player and seven speakers (including a rear subwoofer) in the passenger cabin.

Fully-Lined Cargo Area with Retractable Cover

Cargo can be loaded easily into the hatchback and kept out of the sunlight with the retractable cover.

Sound and Vibration Reduction

The Supra has many features that help reduce noise and vibrations in the passenger cabin. Following are four important items:

- Flush-mounted, High Solar Energy Absorbing glass (HSEA) helps reduce wind noise and helps keep the interior cooler.
- Front and rear subframes help isolate engine and rear suspension noise and vibration from the passenger cab.
- Steel sheets applied to the floor and transmission tunnel help reduce vibrations and absorb engine and road noise.
- Additional sound insulating material has been added to help reduce road noise.

Seating

Supra and Supra Turbo feature an optional 3-way adjustable power driver's sport seat that provides excellent comfort and flexible accommodations. It includes a power slide and recline, and a seat cushion that can be adjusted manually. And new for 1997, Supra front seats have integrated headrests.



The Supra offers optional leather seat trim

¹ Optional on Supra with Sport Roof and Supra Turbo

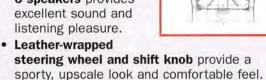
Reatures and Benefits



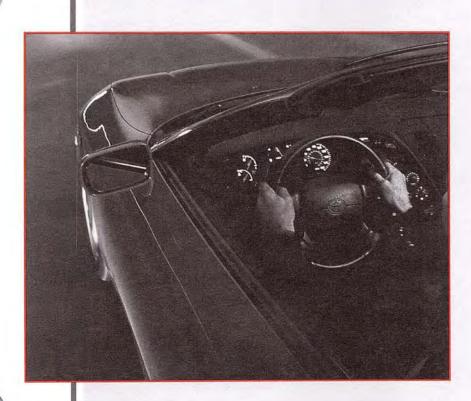
Standard Convenience Features on Supra and Supra Turbo:

- Automatic air conditioning helps keep the passenger cabin at a pre-selected temperature.
- Power windows and door locks provide extra convenience.
- Cruise control allows the driver to set a specific vehicle speed which the vehicle will automatically maintain. This adds an extra measure of convenience and helps reduce driver fatigue on long trips.
- Tilt steering wheel provides ease of entry and exit.
- Heavy-duty rear-window defogger helps provide better outward rear visibility.
- Intermittent front and rear wipers allow the driver to control wiper timing to suit weather conditions.
- The Digital quartz clock is easy to read due to bright illumination.

- A Power antenna can be retracted to help protect against car wash damage and potential vandalism.
- The AM/FM ETR/Cassette with 6 speakers provides excellent sound and listening pleasure.



 The Anti-theft system flashes the headlamps and taillamps and sounds the horn when a secured Supra is broken into.



eatures and Benefits

Styling



KEY FEATURES

Aerodynamics

BENEFITS

Improve air flow around the body which helps reduce wind noise, improve fuel economy and provide the Supra with a unique sporty

appearance.

Dual Functional Side Vents

Provide an aerodynamic look and cool the air flow to the rear brakes.

16-inch (Supra) and 17-inch (Supra Turbo) Aluminum Wheels

These lightweight wheels help increase performance and provide an aggressive, sporty look.

Close-Fit Body Panels

Supra's narrow body gaps help provide an almost seamless look and help reduce wind noise.

Optional Removable Aluminum Sport Roof

The 12-lb, roof can be removed easily to provide open cabin driving enjoyment.

Flush-Mounted Glass and Windshield Moldings

These features provide a sleek, contemporary appearance, and help reduce wind noise in the passenger cabin.

Dual Functional Side Vents

The side vents placed just in front of the rear wheels not only provide sporty styling, but are also very functional in helping to cool the rear brakes.

Aluminum Wheels

The Supra has 16-inch 5-spoke aluminum alloy wheels that look great and are light weight for improved performance. The Supra Turbo has

large 17-inch 5-spoke aluminum alloy wheels that help provide an even more aggressive, sporty appearance and performance. An optional 17-inch polished allov wheel is now available on Turbo models.



Supra (Turbo) shown

Exterior

Aerodynamic Appearance

The Supra and Supra Turbo feature aggressive, sporty styling that sets them apart from the crowd. The aerodynamic shape of the vehicles helps provide them with excellent drag coefficients of .31 for Supra and .321 for Supra Turbo. Newly designed horizontal tail lamps with smoked outer covers help provide a cleaner, deeper, quality appearance. Aside from looking good, the vehicle's sleek appearance also helps reduce wind noise and improve fuel economy.



1 0.33 with optional rear spoiler

Heatures and Benefits



Close-Fit Body Panels

Tight tolerances between body panels provide the Supra with an almost seamless, sleek look and help reduce wind noise.

Removable Aluminum Sport Roof

This optional 12-lb. roof can be removed easily to provide an open-air cabin environment.



Interior

Instrument Panel Ergonomics and Appearance

Supra's ergonomics provide a cockpit-like environment for drivers. The controls are easy to reach and operate, helping reduce driver fatigue. In addition, instrumentation has been designed to be easier to see and read.

Full Instrumentation

The Supra and Supra Turbo each have the following features:

- 180 MPH speedometer
- · Tachometer that measures RPMs
- · Digital odometer for quick, easy reading
- · Digital trip meters
- · Coolant temperature and fuel level gauges
- · A comprehensive array of warning lights



Quality/Dependability/Reliability and Value



KEY FEATURES	BENEFITS
Rust Inhibitor Process	A multi-step process that helps the body panels resist rust and maintain their like-new appearance.
Gold-Plated Electrical Connectors	Superior electrical conductors that resist corrosion and oxidation.
Toyota Direct Ignition (Distributorless) ¹	Coil placement directly on the six spark plugs helps increase reliability by eliminating moving parts and minimizing misfiring.
All-Weather Guard Equipment Package	Helps increase reliability by providing heavy-duty battery, heater, starter, alternator and rear defogger.

Dependability

Each Car Goes Through An Extensive Rust Inhibitor Process

- Each Supra starts with rust-resistant Excelite II steels coated with a zinc and iron alloy. These are used for most inner and outer body panels. If a small scratch occurs, the Excelite II simply causes the paint to turn white and helps protect the metal from rusting.
- The body is fully dipped in a phosphate bath to make sure that even the most inaccessible areas resist rust.
- Polyvinyl chloride (PVC) coating helps protect the wheel wells and other areas of the body against chips that lead to rust.
- Anti-chip paint is applied to the front edge of the hood, the lower door panels and rocker panels to help protect these areas from stone chips and other minor debris thrown from the tires.

Reliability

Gold-Plated Electrical Connectors

Gold, one of the best electrical conductors, **resists** oxidation and corrosion, thus greatly improving reliability. These expensive terminals are used in vital circuits such as the fuel injection computer, oxygen sensor, and air bag sensor.

Toyota Direct Ignition (Distributorless)1

Not only does this system improve performance (see "Performance" section), it also **results in greater durability and reliability** because all moving parts have been eliminated. In addition, **maintenance is reduced** because there is no distributor cap or rotor to replace during a tune-up.

All-Weather Guard Equipment Package

Helps provide additional reliability with these five heavy-duty items:

- Heavy-Duty Battery provides sure starts in virtually any condition.
- Heavy-Duty Heater helps warm the Supra quickly and efficiently.
- Heavy-Duty Starter helps deliver excellent cranking power on cold mornings.
- Heavy-Duty Alternator helps provide reliable battery charging.
- Heavy-Duty Rear Window Defogger helps provide better visibility.





Value

IntelliChoice Value Accolades²

IntelliChoice is an independent company that publishes The Complete Car Cost Guide. This publication, available in many libraries, reports, analyzes and rates cost of ownership data. They provided the following assessments of the Supra:

Repairs

- Rating: Excellent to Above Average
- On all Supra models, for over 5 years

Drivetrain Warranty

- · Rating: Excellent
- On all Supra models, for over 5 years

Projected Ownership Cost Savings vs Average

Supra \$2,225*

*Approximate savings based on annual mileage of 14,000 miles for 5 year ownership period.



² From the 1996 edition of The Complete Car Cost Guide™, Copyright 1996 IntelliChoice, Inc.®, Campbell, CA. Internet Address http://www.intellichoice.com



Acoustic Control Induction System (ACIS)

This system controls a butterfly valve within the intake manifold which when closed, effectively lengthens the intake runners for better low-rpm torque. The valve opens at higher rpm, effectively reducing the intake runner's length and increasing the flow of fuel and air into the engine for better response and power.

Air Bags, Dual (SRS)

In vehicles equipped with an air bag Supplemental Restraint System (SRS), the air bag inflates with nitrogen gas within milliseconds to help limit the motion of the driver's head and upper torso to help prevent injury in a severe frontal impact. This system supplements, but does not replace, the 3-point seatbelt system, which provides primary protection. The air bag is not intended to operate during an impact other than a severe frontal impact, in which case the 3-point system is the only personal protection. In a severe frontal impact, sensors located in both the left and right front fenders, as well as the center main sensor, sense the impact and activate the air bag system. The air bag, which emerges from the steering wheel pad, then deflates within a few tenths of a second.

The passenger-side air bag is usually incorporated into the top part of the passenger-side instrument panel. This air bag emerges from an air bag module that can usually be replaced without replacing the entire instrument panel. This bag is slightly larger than the driver-side air bag and when inflated, it limits the motion of the passenger's head and torso in case of a severe frontal impact.

Air-to-Air Intercooler

Cools the air that a turbocharger forces into an engine. This makes the air denser, allowing more of it to be forced into the cylinders. The resulting dense fuel and air mixture has more explosive power in the cylinders thus helping provide greater horsepower and torque.

Anti-Dive and Anti-Squat Suspension Geometry

Applying the brakes transfers a vehicle's energy forward causing the front end to dip down or "dive." Braking effectiveness is compromised when this happens. Squat occurs when a vehicle's energy is transferred to the rear when under sudden acceleration. This transfer causes the rear end to pitch down, reducing vehicle control. A car that handles well will have suspension components that reduce the amount of dive and squat.

Assist Grips

Handles mounted on the inside roof of a vehicle, above the side windows. They provide a convenient place to grasp and gain leverage for entering and exiting the vehicle.

Automatic Transmission Shift Lock

This safety device requires that the ignition is on and the brake pedal is depressed before the transmission lever can be moved into gear.

Axle Ratio

The number of times the driveshaft rotates to turn the axle shaft one rotation. For example, if the driveshaft gear had 10 teeth and the axle shaft gear had 30 teeth, the driveshaft gear would have to turn three times to turn the axle shaft gear once. This translates to a ratio of three-to-one (3:1).

Brake Caliper

The disc brake component that straddles the rotor and houses the piston, cylinder and brake pads. The piston movement pushes the pad against the rotor help to slow down or stop the vehicle.

Brake Caliper, Twin Piston/4-Piston

High performance cars (or heavy-duty applications) often require multiple brake pistons at each wheel to multiply the force pressing the brake pads against the rotor to improve braking effectiveness. Most sports cars provide twin pistons up front and singles in the rear. The Supra Turbo utilizes 4 pistons in each wheel up front and two in the rear to help stop the car even when it reaches the tremendous speeds it is capable of achieving.

CFC-Free Air Conditioning

Vehicle air conditioning system that uses R-134a refrigerant instead of CFC-based chemicals (usually known as Freon).

Clutch Start Switch

This device in manual transmission equipped vehicles prevents the vehicle's starter motor from engaging unless the clutch is depressed. This prevents the vehicle from starting while in gear.

Compression Ratio

A measurement of how tightly the air-fuel mixture is compressed or squeezed within the cylinder by the piston. This can be determined by taking the total volume of the cylinder when the piston is at its lowest point (Bottom Dead Center, or BDC) and dividing it by the volume when the piston is at its highest point (Top Dead Center, or TDC). In general, higher compression ratios yield greater power.

Control Logic

Control Logic measures the cornering forces acting on a car and allows for each wheel to brake individually, helping improve control and handling. This is especially important for high performance cars because of weight shifts that occur during high-speed cornering.



Crumple Zones

These exist at the front and rear of a vehicle to help absorb the impact of a collision. These pre-stressed areas in the fender, hood, frame and related body components are designed to deform in a pre-determined manner during a collision. Their purpose is to lessen the force the impact transfers to the passenger compartment. In essence, the crumple zones of the vehicle are sacrificed to protect the occupants.

Double Overhead Cam (DOHC)

An engine configuration with two overhead camshafts per row of cylinders. One camshaft operates the intake valves and the other operates the exhaust valves. This is the usual arrangement in engines with multi-valve cylinder heads. Compared to single overhead cam designs, the direct drive used in all Toyota DOHC engines requires fewer moving parts. It eliminates the rocker arm needed to activate the valves, thus improving efficiency and reducing vibration and noise. Compared to push-rod overhead valve (OHV) engines, which use an arrangement by which the camshaft is located in the engine block and opens the valves via long push-rods and rocker arms, it eliminates the need for both of these components. With fewer moving parts, there is less inertia. So, an overhead cam engine can run at a higher speed and produce more power than a comparably sized push-rod engine.

ELR/ALR 3-Point Seatbelts

The ELR (Emergency Locking Retractor) allows the driver seatbelt to extend and retract with occupant movement, yet locks the belt during a sudden stop or upon impact. The ALR (Automatic Locking Retractor) makes it possible to secure a baby seat without using a seatbelt locking clip. To activate the ALR retractor, pull the shoulder belt all the way out, then allow it to retract to the desired length. Press down firmly on the child seat as the belt retracts to buckle the child seat securely in place. The ALR retractor is deactivated by unbuckling the belt and allowing it to retract fully. Child seats should not be placed in the front passenger seat. See Owner's Manual for child seat usage.

Fog Lamps

Lights (separate from the headlamps) that provide a wide beam which enhances visibility during fog conditions. Usually mounted low, they should not be used in combination with the high-beam headlamps.

4-Speed Electronically Controlled Automatic Transmission with "Intelligence" (4ECTi)

The 4ECTi transmission is Toyota's most advanced automatic transmission. The transmission computer networks with the engine computer to control hydraulic shift pressure more precisely than even with the 4ECT. It also automatically adjusts for transmission wear over time.

Halogen Headlamps

Headlamps with special bulbs that provide brighter illumination than conventional bulbs, yet last longer and use less energy. They get their name from the halogen gas inside the bulb.

High Solar Energy Absorbing Glass (HSEA)

Helps keep interior cooler and helps reduce interior window fogging.

Horsepower

The measurement of the ability to do work over time. One horsepower is the amount of energy needed to raise 33,000 pounds a distance of one foot in one minute. Simply put, it is the engine performance rating that helps an engine maintain and maximize vehicle speeds.

Hydraulic Shift Pressure

Automatic transmissions operate by fluid pressures to engage and disengage the transmission's gears from the engine.

Independent Suspension

Each wheel of an independent suspension is sprung separately so that a bump affecting one does not affect the others.

Overdrive Transmission

Overdrive provides a final drive ratio of less than 1:1. This allows the engine to operate at lower rpm at highway cruising speed and helps provide greater fuel economy, quieter operation, and less wear and tear on the engine. It also helps a vehicle maximize top end speed.

Passenger Window Lock-Out System

When used, this optional system disables the passenger windows from being operated by anyone except the driver.

Projector-Type Halogen Headlamps

A unique type of headlamp that uses a speciallyshaped reflector to focus a beam for a sharper, brighter light that also shines farther. These lamps also have a unique, sophisticated appearance at night.



Rack-and-Pinion Steering

Consists of a round pinion gear attached to the steering shaft, and a flat bar with gear teeth cut into it, called the rack. The rack and pinion mesh at a point between the front wheels. As the steering wheel is turned, the shaft from the steering column turns the pinion gear, forcing the rack either right or left along a horizontal plane. The rack is linked to the wheels via tie rods, which push and pull the wheels to steer them. In general, rack-and-pinion steering is precise and responsive.

Safety Glass (Laminated)

Used in Supra windshields, it consists of two glass panes bonded together with a sheet of plastic sandwiched in between. This helps keep the glass together during an impact, reducing injuries from sharp edges.

Safety Glass (Tempered)

This heat-treated glass used in side and rear windows breaks into small blunt pieces when broken.

Safing Sensor

A sensor in a vehicle's air bag system designed to prevent inadvertent deployment.

Side-Door Beams

Required in all passenger cars by the Federal Government, these are steel beams inside the door that deflect certain types of side impacts. They help protect passengers from intrusion in certain types of side collisions.

Speed-Sensing Power Steering

The power assist to the steering is adjusted according to either engine speed or road speed. Assist is greatest at low rpm or road speed, such as when parallel parking. Assist is lowest when the engine or road speed is greatest such as when cruising at highway speeds.

Subframe

A frame separate from the vehicle's main frame, that supports specific vehicle components.

Torque

A force in a twisting motion. In an engine, torque is the twisting motion at the crankshaft measured in foot-pounds (lb-ft). One foot-pound is the force of one pound acting at right angles at the end of an arm one foot long. Simply stated, torque is the engine power that gets a vehicle to speed — felt especially at off-line take-off and during acceleration.

Toyota Direct Ignition (Distributorless)

Eliminates conventional components such as the cap and rotor. Each spark plug or pair of plugs gets its own coil. Each coil receives low voltage from conventional wires and turns this low voltage into high voltage, sending the pulse directly to the spark plug. Improved performance and durability are achieved.

Traction Control (TRAC)

As the Anti-lock Brake System (ABS) is to stopping, Traction Control (TRAC) is to acceleration. It can be thought of as "anti-spin acceleration." Through use of the ABS wheel sensors, individual wheel slippage is monitored. A computer relays this information and in return reduces engine power and applies a little brake pressure to control the individual wheel's slippage. By reducing slippage while accelerating, performance and control are improved in all weather and road conditions.

Twin-Sequential Turbochargers

The Supra Turbo uses two turbochargers that work together in sequence. The first unit in the sequence is small and light so it can spin up to speed almost immediately. This virtually eliminates turbo lag. The larger, second unit boosts power at higher rom with the help of some sophisticated valves that remain closed while it (the second turbo) is getting up to boost speed. By letting the second turbo come up to speed separately, the power-robbing effect on the engine (from a slow turbo start-up) is reduced. The valves open when the second turbo is up to speed, increasing engine power output. The net effect is an almost instant turbo power boost that is sustained in an almost linear power curve. This means that once a driver begins accelerating he/she gets instant, powerful acceleration that does not drop off until additional power is no longer needed.

Two-Turn Door Locks

This option provides safety by unlocking the driver's door only when the key is inserted and turned once. A second turn unlocks the passenger door.

Valet Trunk Locking System

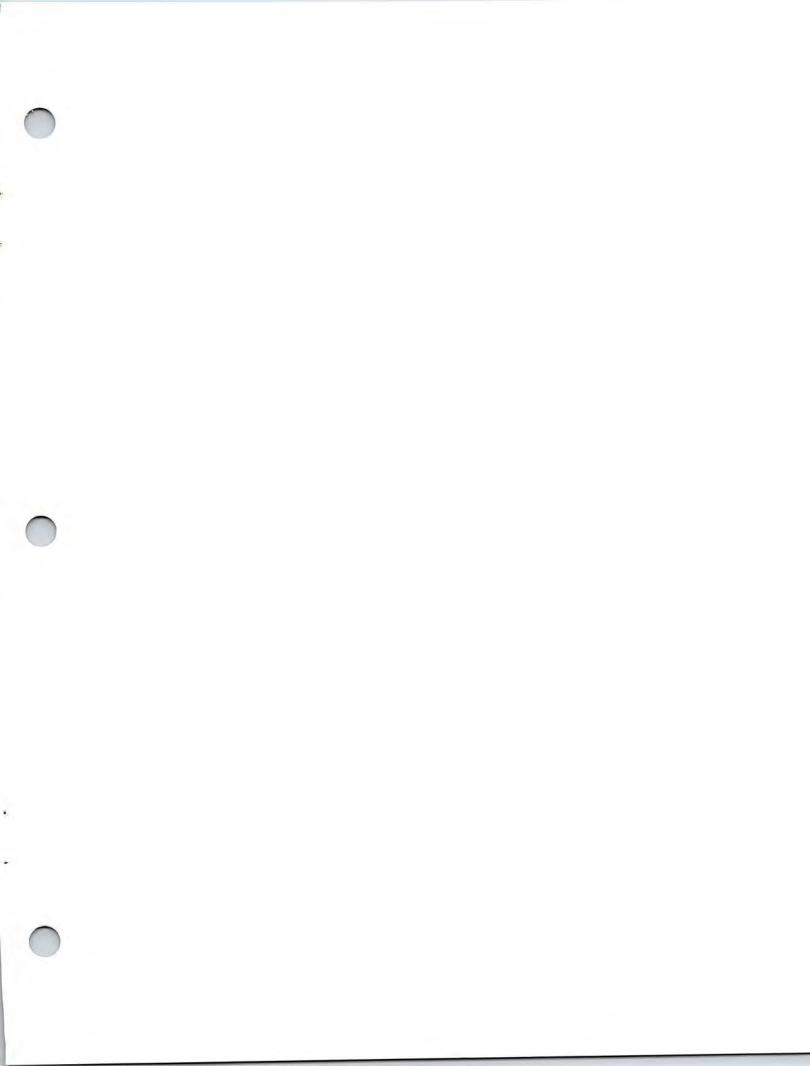
A locking system with two different keys. One key only opens the doors and operates the ignition. The second key opens all locks, including those for the glove box and trunk or rear hatch, and operates the ignition. The purpose is to provide a valet with a key that operates the ignition, but does not unlock the storage compartments. On cars with folding seatbacks, this locking system also includes special seat latches to help keep the contents of the trunk or hatch secure.



Ventilated Disc Brakes

Vents in the brake rotor allow cooling air to pass through the hot disc. This helps reduce heat build-up and lessens the chance of the brake fading, glazing or warping.



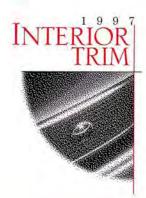


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Any EPA fuel economy figures included in this publication are estimates to be compared with "estimated mpg" of other vehicles. Drivers may get different mileage depending on the speed they drive, weather conditions, trip length, condition of the vehicle and vehicle equipment. Mileage in actual driving will probably be less than EPA estimated fuel economy for highway driving.



EXTERIOR	CODE	INTERIOR	CODE	CLOTH*	LEATHER 1
Super White	(040)	Black	(21)		
Alpine Silver Metallic	(199)	Black	(21)		
Black	(202)	Black Black/Ivory ²	A STATE OF THE STA		
Renaissance Red	(3L2)	Black Black/Ivory ²	(00)		
Deep Jewel Green Pearl	(6P3)	Black Black/Ivory ²	(00)		
Royal Sapphire Pearl*	(8L5)	Black Black/Ivory ²	(00)		-
Notes:					

*New for 1997
(1) Optional
(2) Black/Ivory interior includes: Ivory leather-trimmed front and rear seats, carpeting: Black door panels, I/P, center console, headliner

Supra



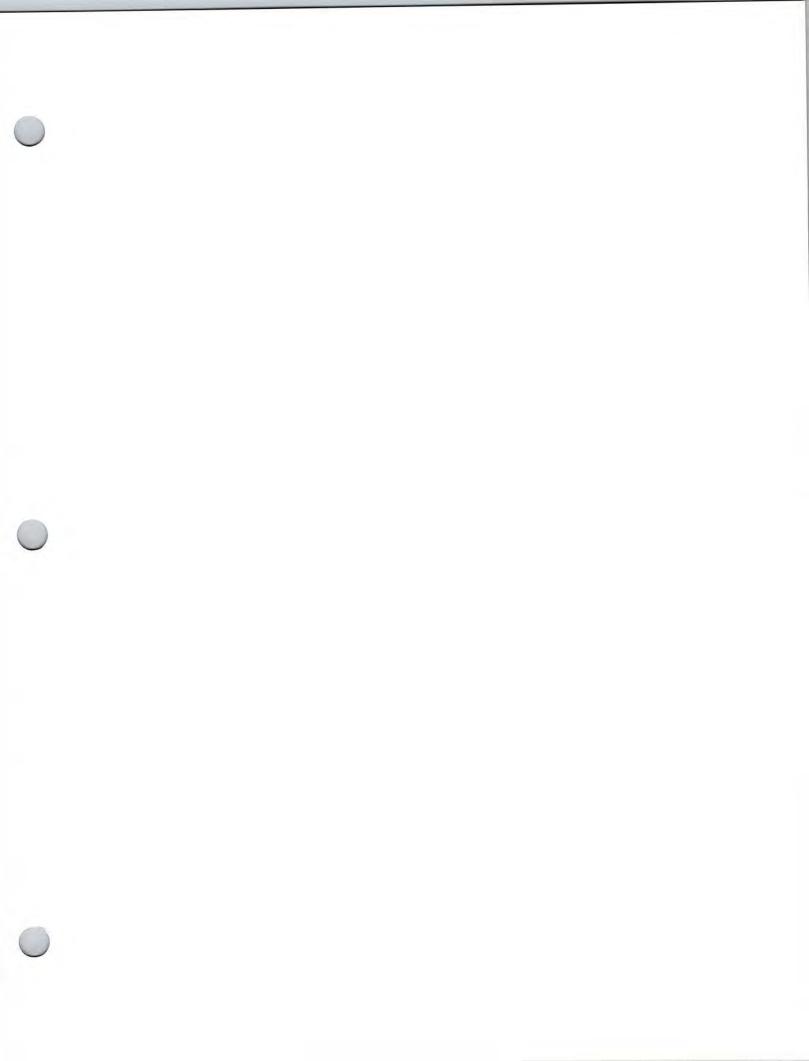
Cloth Black (21)

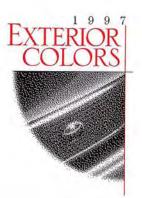


Leather



Black (21) Leather Black/Ivory (00)



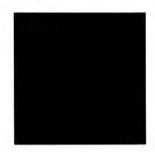


SUPRA

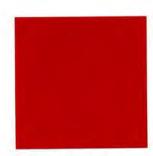
Super White (040)







Black (202)



Renaissance Red (3L2)



Deep Jewel Green Pearl (6P3)



Royal Sapphire Pearl* (8L5)

