



TOYOTA

Supra

**THE
RACE
IS ON.**



Pushing the limits for Better

HERITAGE

Not only a legend with sports car fans, the Toyota Supra has also made its way into movies and video games, establishing itself as a pop culture icon.

More than just a great-looking car, every iteration of the Supra has also been a triumph of engineering, pushing the boundaries in automotive excellence. Over the 40 years of the Supra, there's one clear thread that runs through each generation: a smooth, responsive, straight 6-cylinder front-mounted engine and rear-wheel drive configuration which gives the purest driving experience possible.



A40

1978

The first car to bear the Supra name, the A40 was largely based on the Celica. Toyota engineers lengthened the chassis, dropped in an advanced inline 6-cylinder engine and incorporated the very latest in comfort and technology. With that, a legend was born.



A60

1981

Its crisp lines and pop-up headlights matched the '80s aesthetic. This 2nd generation was offered in two versions: the luxurious "L-type" and the performance-minded "P-type"; which announced the Supra's dedication to pure performance.



A70

1986

In its 3rd incarnation, the Supra became a standalone model. Toyota engineers could now build the car from the ground up, focusing purely on performance. This was the first Supra to feature a turbocharged engine, power-enhancing variable air induction and electronically adjustable dampers.



A80

1993

Arguably the most iconic Supra to date, the 4th generation was an artful blend of style, technology and performance. With its near-perfect weight balance, impressive 2JZ engine and unmistakable styling, the legend of the A80 Supra continues to this day.

"IF YOU LOOK ACROSS THE PREVIOUS GENERATIONS, EACH OF THEM HAVE BEEN EXCITING IN THEIR OWN RIGHT AND IN THEIR OWN ERA. WE WANTED TO ACHIEVE THE SAME THING WITH THIS NEW-GENERATION CAR, AND I BELIEVE IT'LL BE THE MOST FUN-TO-DRIVE CAR IN ITS CLASS."

– TETSUYA TADA
CHIEF ENGINEER, TOYOTA GR SUPRA



TOYOTA GAZOO RACING



RACING DNA

The first global GR model from TOYOTA GAZOO RACING, the Toyota GR Supra draws on lessons learned from competition at the highest level to deliver a pure sports car that's in its element testing its limits on the track or exploring your favourite road. Sure, trials included race-speed laps at the mighty Nürburgring. But the development team also chalked up ample street-miles on the country lanes and autobahns of Europe, the ice-and-snow-covered roads of Scandinavia, the highways of the United States, and the winding roads of Japan, to ensure that the GR Supra has been tested under every possible driving condition, so we can truly say this is a sports car you can drive every single day.



TOYOTA
Supra

GR TOYOTA
Supra

GR

PERFORMANCE



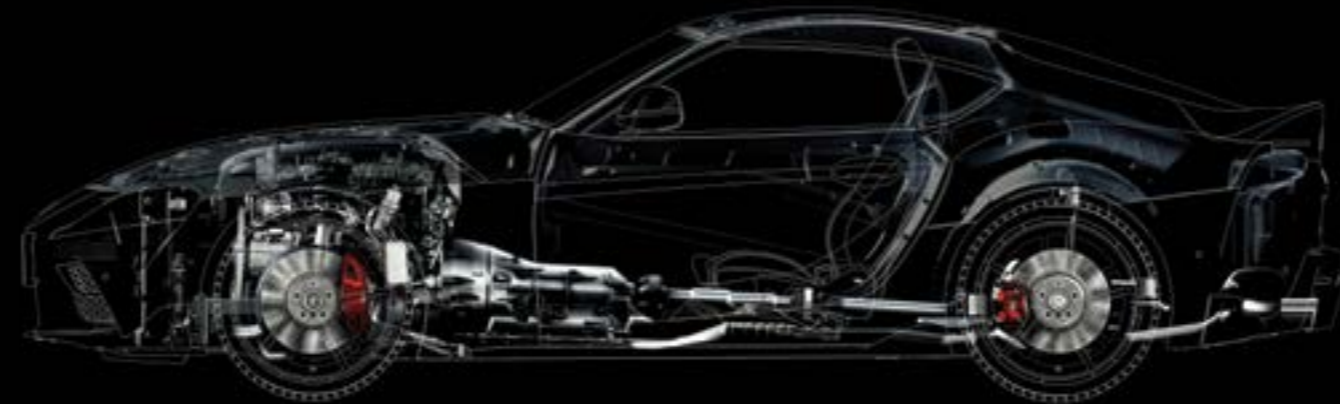
STRAIGHT-6 TWIN SCROLL TURBOCHARGED ENGINE (3.0L ONLY)

The beating heart of the new Toyota GR Supra is an engine capable of generating 335 bhp and 500 Nm of torque, delivering a 0-100 km/h time of just 4.3s and a top speed of 250 km/h. Plenty of acceleration to accompany the undeniable exhilaration of every drive.



ACTIVE DIFFERENTIAL

The electronically-controlled differential enables the torque distributed to each of the rear wheels to be flexibly controlled, ensuring excellent handling and stability during cornering by providing a more precise response to steering angle changes. You'll have stability when braking, control during cornering and powerful acceleration coming out of those corners.



GOLDEN RATIO

The best balance between agility and stability is achieved when a car's wheelbase length and tread width ratio is between 1.5 and 1.6. The Toyota GR Supra achieves the ideal 1.55 "golden ratio", which, when combined with a low centre of gravity and lightweight body, provides exceptional control and response.



HIGH RIGIDITY CHASSIS

The Toyota GR Supra is truly an engineering marvel, with its aluminium and steel composite frame delivering body rigidity levels that rival cars made with the much more expensive carbon fibre material. All while still being lightweight and providing excellent handling, stability and ride comfort.



SPORTS MODE

Engage this driving mode and feel the transmission, steering and differential performance all adjust for a sportier drive. Not forgetting the roar of the engine, which really comes alive, delivering spine-tingling high tones and racing-inspired pops during downshifts that truly resonate through your body.

INTERIOR



SMART ENTRY & SMART START

Consistent with the Toyota GR Supra's incredible acceleration, unlocking the car and starting the engine is also a speedy process. No more hassle of taking the key out of your pocket with the Smart Entry and Smart Start systems.




DRIVER PROFILES

Create up to 3 different driver profiles and tag them to a unique car key. As part of your driver profile, you can adjust the settings for your side mirror and driver seat positioning, so when you unlock the car with your unique car key, the car will automatically conform to your settings.




HEADS UP DISPLAY* (3.0L ONLY)

The Toyota GR Supra's Heads Up Display* displays information about speed and safety features clearly in your eyeline, minimising any potential distractions and allowing you to better concentrate on the road.



WIRELESS CHARGER* (3.0L ONLY)

The Toyota GR Supra comes with a wireless charging system*, so you can power your mobile phone without needing cables, while the Supra powers your drive without inhibitions.



RACING-INSPIRED ALCANTARA® LEATHER SEATS** (3.0L ONLY)

You'll instantly feel the Toyota GR Supra's competitive DNA sitting in the driver's seat, from the side bolsters to keep you upright when cornering to the sporty Alcantara®, luxurious leather material*. The seat is also powered and features electric lumbar support, delivering a comfortable cruising experience.



DUAL ZONE AIR CONDITIONING

The dual zone air conditioning includes memory-touch switches for each operation, allowing different temperature settings for driver and passenger.

EXTERIOR



AERODYNAMICS

Every curve of the Toyota GR Supra's sleek body is designed to boost its aerodynamic performance. Its double-bubble roof reduces air drag while a low, wide nose generates powerful downforce. This, combined with an arching rear spoiler that suppresses lift—as well as airflow-regulating fins located underneath the body—guarantees ground-hugging performance, even at high speeds.

19" FORGED RIMS (3.0L ONLY)

Large-diameter 19" forged aluminium wheels not only form an impressive presence that evokes sporty driving but are also durable and lightweight, enhancing the performance of the car.

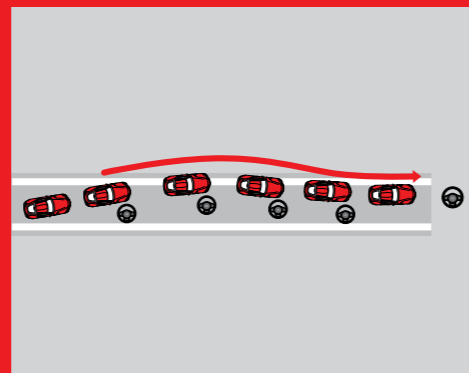


SAFETY



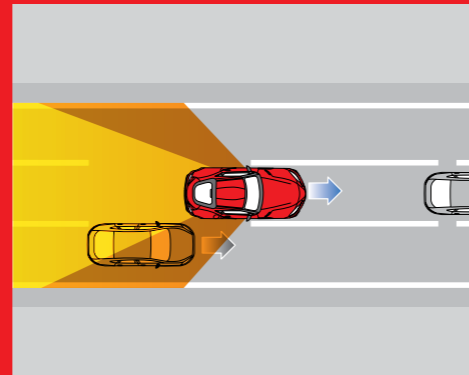
8 SRS AIRBAGS

With airbags in the seat, side, curtain and knee positions of both the driver and passenger sides, you can be assured that you have the protection you need, when you need it.



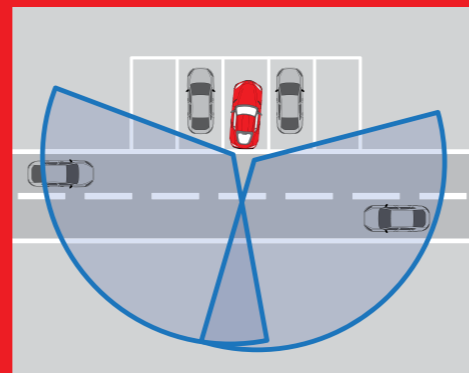
ABS, VSC, TRAC

Vehicle Stability Control (VSC), Traction Control, and Anti-lock Brake System (ABS) unite to give you greater control during sports driving, as well as to prevent skidding on slippery surfaces and in sudden braking or tyre-slipping situations.



BLINDSPOT MONITORING SYSTEM

The Toyota GR Supra has strategically placed radar around the car that alerts you when other vehicles enter or are currently in your blind spot, thereby preventing potential collisions when changing lanes.



REAR CROSS TRAFFIC ALERT

You can be sure the Supra has always got your back, with intelligent side and rear sensors that help you reverse confidently, even when rear view visibility is obstructed. Coming out from a front-in parking position has never been easier or safer.

TOYOTA SUPRA SAFETY

We've Got You Covered

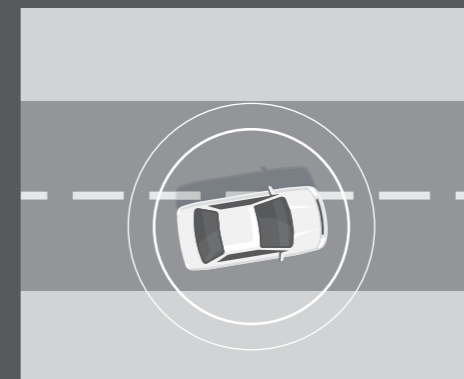
Toyota Supra Sense is an active safety package designed to support driver awareness, decision-making and vehicle operation so as to mitigate or prevent collisions. Toyota Supra Sense is a combination of several cutting-edge safety systems: Pre-Crash Safety with Pedestrian Detection, Lane Departure Warning with Steering Assist, Auto High Beam and Dynamic Cruise Control. These safety systems utilize a millimetre wave radar sensor and an in-vehicle camera to help ensure you stay safe on the road at all times.

Details & specifications may differ from the pictures shown, depending on models.



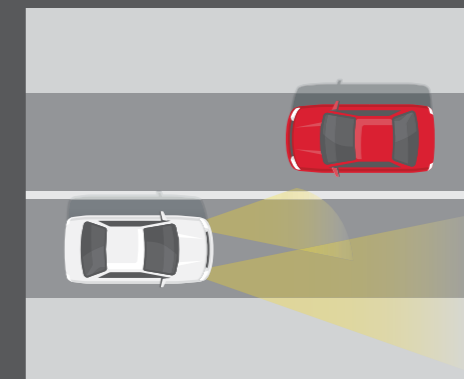
PRE-CRASH SAFETY (PCS)

The Pre-Crash Safety with Pedestrian and Cyclist Detection can detect and alert you to an oncoming vehicle or a pedestrian/cyclist in certain situations. By combining a millimetre-wave radar with a camera capable of shape recognition, the system will warn you of a possible collision and, in certain conditions, brake automatically if you don't react in time. Speed Limit Info (SLI) has the ability to detect and display road signs and inform the Cruise Control and Speed Limiter systems, ensuring you stay within speed limits.



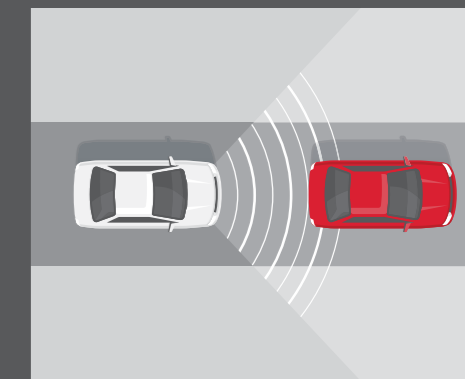
LANE DEPARTURE WARNING WITH STEERING ASSISTANT (LDW)

The Lane Departure Warning system identifies visible lane markings and detects an inadvertent lane departure. It will then issue both an audible alert and visual warning on the Multi-Information Display (MID) screen. If the system determines that the driver is not taking corrective steering action, the Steering Assist function is designed to initiate and provide gentle corrective steering to help your car stay in the lane.



AUTO HIGH BEAM (AHB)

The Auto High Beam system uses a camera to help detect oncoming vehicles from as far as 600 metres away. Depending on the circumstances, it will automatically switch the high beams on and off to enhance visibility while not blinding other road users, making night-time driving safer for everyone.



DYNAMIC CRUISE CONTROL (DCC)

Dynamic Cruise Control takes cruising to the next level. Using forward-sensing radar technology and an intelligent camera, the system is designed to detect the speed and distance of the vehicle traveling directly ahead of you and adjust your speed accordingly. In heavy traffic, it maintains a pre-set following distance, slowing when it shortens and accelerating back to your original cruising speed when the road clears.

COLOURS AND TRIMS



White Metallic / D01



Silver Metallic / D02



Ice Grey Metallic / D03



Black Metallic / D04



Prominence Red / D05



Lightning Yellow / D06



Deep Blue Metallic / D07

Internal Trims (2.0L)



Black Fabric

Internal Trims (3.0L)



Black and Red Alcantara Leather



Black Alcantara Leather

SPECIFICATIONS

		Supra 2.0L	Supra 3.0L
Dimensions & Vehicle Weights (unit)			
Overall	Length (mm)	4379	4379
	Width (mm)	1854	1854
	Height (mm)	1299	1292
Wheelbase	mm	2470	2470
Min. Turning Radius	m	5.5	5.5
Kerb Weight	kg	1470	1570
Cargo Space	l	290	290
Wheel Drive	Rear-wheel Drive		
Engine & Transmission			
Engine Type	Turbocharged, Inline 4-cylinders, 16 valve DOHC		Turbocharged, Inline 6-cylinders, 24 valve DOHC
Transmission	8-speed AT		
Capacity	cc	1,998	2,998
Fuel System	Direct injection		Direct injection
Fuel Type	Gasoline		Gasoline
Max. Output	kw (bhp) / rpm	190 (255) / 5,000 - 6,500	250 (335) / 5,000 - 6,500
Max. Torque	Nm / rpm	400 / 4,400	500 / 4,500
Top Speed	km/h	250	
Acceleration	0-100 km/h (sec.)	5.2	4.3
Fuel Consumption & CO₂ Emission			
Fuel Consumption (Combined)	l / 100km (km/l)	6.7 (15.0)	7.7 (13.0)
Fuel Tank Capacity	l	52	52
CO ₂ Emission	g / km	153	177
VES Banding	B		C1
Chassis			
Suspension	Front	Double-joint type MacPherson Strut	
	g / km	Multi-link	
Brake System			
Brake Type	Front	Ventilated Disc	
	Rear	Ventilated Disc	
Tyre Size	Front	255/ 40 ZR18	255/ 35 ZR19
	Rear	275/ 40 ZR18	275/ 35 ZR19

FEATURES

	Supra 2.0L	Supra 3.0L
Exterior		
Auto Headlamps	Six-Lens LED	Six-Lens LED
Daytime Running Lights	o	o
F1-inspired Rear Fog and Back Up Lamps	o	o
LED Rear Combination Lamps	o	o
Auto Retractable Wing Mirrors	o	o
Smart Entry System	o	o
Wheels	18" Machined Aluminium Wheels	19" Forged Aluminium Wheels
Interior		
8.8" Multi-Information Display	o	o
Electrochromic Rear View Mirrors	o	o
Steering Wheel Switch Control	Audio + MID + Telephone + Supra Safety	Audio + MID + Telephone + Supra Safety
Paddle Shifters	o	o
Sports Mode	o	o
Auto Rain-Sensing Wipers	o	o
Dual Zone Automatic Air Conditioning	o	o
Smart Start System	o	o
Widescreen Infotainment Display	6.5"	8.8"
Driver and Passenger Lumbar Support	o	o
Alcantara Leather Seats		o
Powered Seats		Memory Function
Wireless Charger		o
Heads Up Display		o
Comprehensive Protection		
8 SRS Airbags (D + P + Side + Curtain + Knee)	o	o
Anti-lock Braking System (ABS)	o	o
Vehicle Stability Control (VSC)	o	o
Traction Control (TRAC)	o	o
Blindspot Monitoring System	o	o
Rear Cross Traffic Alert	o	o
Toyota Supra Safety (Pre-Crash Safety, Auto High-Beam, Lane Departure Warning, Dynamic Cruise Control)	o	o



GR TOYOTA
Supra

At Borneo Motors, we go beyond just delivering a great car.
From quality control to aftersales service, we do all that we can,
so you can drive your Toyota better, safer and easier.



Borneo Motors

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