



THE ALL-NEW

GR SUPRA

PEDIGREE AND POWER

For five generations and 45 years, the Toyota Supra has personified the thrill of driving. Defined by its classic six-cylinder, front-engine, rear-wheel drive sports car layout and its iconic styling, the Supra has been exclusively crafted to create a rarefied realm where driver and car become one.

As part of the Toyota Gazoo Racing family of high-performance vehicles, the all-new Supra is now even more powerful than before. Toyota Gazoo Racing has claimed victories at some of the world's toughest races, including at Dakar and at the 24 Hours of Le Mans, and that is the pedigree behind the latest version of the GR Supra to deliver the ultimate driving experience on the track or on the street.

With 285 kW of power, adrenaline comes standard in the GR Supra.

THE GR SUPRA IS BORN TO PERFORM.

MODEL LINE-UP:
GR SUPRA 6MT
GR SUPRA 8AT

MODEL SHOWN GR SUPRA 6MT





YOUR DREAM CAR JUST GOT EVEN FASTER

The GR Supra is born from Supra's iconic legacy and has evolved into a cutting-edge, modern machine.

The maximum power output of its three-litre, direct-injection, turbocharged straight six-cylinder engine has increased by 35 kW to 285 kW, which is delivered between 5 800-6 500 r/min. Peak torque of 500 Nm is available from a widely usable 1 800-5 000 r/min, ideal for powering out of hairpins or chasing the horizon through a series of long, flowing corners.

Harnessing the GR Supra's incredible power is launch control and either a paddle-shift operated 8-speed automatic gearbox that delivers an improved 0-100 km/h time of 4.1 seconds; or a 6-speed manual transmission for ultimate driver engagement that accelerates from standstill to 100 km/h in 4.4 seconds.

And keeping your Supra glued to the road is an electronically controlled rear differential, as well as adaptive, variably adjustable dampers; with stopping power courtesy of race-bred Brembo brakes.

TAR OR TRACK – YOU'RE COVERED.



MODEL SHOWN GR SUPRA 6MT

The GR Supra's aluminium and steel composite body shell has been specially shaped to optimise straight-line aerodynamic efficiency and retains an optimal front/rear weight balance for peak handling prowess.

Viewed head-on, the front bumper ties together ultra-aggressive aesthetics with functionality. It features a strong horizontal line that separates the headlights and the large intakes responsible for aiding cooling of the high-performance, turbocharged engine.

SCULPTED FOR SPEED

The one-piece, six-lens LED adaptive high beam system, integrated daytime running lights and turn signal flashers.

The redesigned 19" ultra-lightweight forged aluminium wheels, painted in frozen gunmetal grey feature a more dynamic single-spoke design; masking red-hued brake callipers now emblazed with the Supra logo.

The chiselled rear of the car evokes memories of previous generations of Supra. The distinctive trapezoidal shape of the bumper also serves to marry a sporty, purposeful appearance to the reduction of body lift through dramatically sculpted lines.

The taillights similarly incorporate all functions of indicating, stopping, night-time illumination and turn signalling. The rear fog lamp is separately housed and uniquely styled as nine individual LEDs in the centre of the bumper, of which the latter is framed by a large diameter exhaust exit on either side.

The Supra owns the road through intelligent and dynamic design.

Viewed in profile, the lowest point of the bonnet flows near-horizontally to the rear of the car for an ultra-athletic stance. The low placement of the rear spoiler further facilitates the creation of a low, continuously flowing belt line.

The combination of the rearward-slanting cabin silhouette and forward-slanting underbody epitomises classic sports car styling.





MODEL SHOWN GR SUPRA 6MT

CONTROL YOUR DESTINY

Befitting a vehicle with the pedigree of the Supra, its interior features reflect the advanced engineering technology employed under the bonnet. Drivers can look forward to several smart tools to add to the pleasure of piloting the GR Supra.

The heads-up display indicates key vehicle information such as speed and navigation, which allows the driver to keep his eyes on the road and better enjoy the drive without added distraction.

Traditional instruments are replaced by a configurable high-definition colour multi-information display featuring a three-dimensional rev clock, flanked by displays for the adaptive* cruise control, digital speedometer and infotainment/navigation.

A centrally-mounted 8.8" colour touchscreen delivers further navigational and infotainment information and can be controlled by both occupants through the use of a dial-type capacitive touch controller mounted on the centre console between the seats, or by the driver via the multi-function steering wheel.

In keeping with the GR Supra's purist philosophy of a simple but sophisticated sports car, the transmission tunnel and gear lever surround is covered in exclusive high-gloss carbon fibre.



As the focal point of the cockpit, the three-spoke, leather-clad steering wheel (manually tiltable and telescopically extendable) is fitted with satellite controls for the audio system, adaptive* cruise control and mobile phone operation. Correspondingly, the gear change paddles that operate the eight-speed automatic gearbox are conveniently mounted directly behind the steering wheel for complete motorsport-derived fingertip control.



In any sports car, the seats are one of the most important points of contact and central to the relaying of the car's dynamic behaviour to the driver. In the case of the Supra, its specially sculpted sport seats feature a combination of grippy Alcantara and genuine leather. The sport seats also offer heating, electric adjustment and lumbar support for both occupants.

The Supra can be ordered with the choice of either an all-black interior for a focused, minimalist feel, or a more expressive and individualised black and red combination.

Although, just because the Supra is a driver-focused car doesn't mean it compromises on convenience. Smartphones can be charged wirelessly and connected via Android Auto and Apple CarPlay; dual-zone climate control ensures an ideal operating environment throughout the year. Its EMV infotainment unit comprises touchscreen satellite navigation, voice operation and Bluetooth connectivity that links to the vehicle's 12 JBL speakers.



The centre-mounted colour screen also acts as a monitor for the GR Supra's reverse camera, which works in conjunction with the acoustic reversing aid, making reversing into tight spots so much easier.

And finally, a Push-Start button, along with keyless entry and exit means you can leave the key untouched in your pocket, while the doors automatically lock upon pull-away.

* Available on selected models



**GEARED
FOR
SAFETY**

MODEL SHOWN GR SUPRA 6MT

Always being in control means complete peace of mind. This is why the Supra celebrates the passion of performance and the importance of safety in equal measure.

Therefore, the car is fitted with driver, passenger, side, curtain and driver knee airbags.

The braking and dynamic control suite consists of an Anti-lock Braking System (ABS), Brake-Assist (BA), Traction Control (TRC) and Vehicle Stability Control (VSC).

Anti-lock Braking System takes excess brake pressure and modulates it to allow for continued tyre rotation under extreme braking conditions, to avoid loss of control.

Brake-Assist is the pre-emptive identification of an emergency braking situation through which additional braking force is automatically applied to reduce the braking distance.

Traction Control automatically controls wheel spin by moderating throttle inputs. This can be disabled in the Supra for a more dynamic driving experience.

Vehicle Stability Control brakes wheels individually to eliminate the sudden introduction of yaw angles during extreme cornering or on slippery road surfaces by ensuring that stability and control is retained at all times. As with traction control, its deactivation places ultimate control in the driver's hands. However, befitting a next-generation sports car, the GR Supra goes far beyond what's required.

Its advanced safety features include:

Blind Spot Monitor. This alerts the driver to the presence of unsighted vehicles in adjacent lanes.

Pre-crash System with pedestrian detection, where sensors indicate rapidly approaching vehicles and other objects to the driver, after which it will enable the automatic intervention of safety systems such as emergency braking and safety belt bracing to avoid or mitigate impact without driver input.

Road Sign Assist relays road sign information through the use of a camera to the multi-information display and heads-up display.

Lane Change Assist works in conjunction with the **Blind Spot Monitor** and informs the driver when adjacent lanes are clear to move into.

Lane Departure Warning alerts the driver when the vehicle wanders into other lanes.

Adaptive Cruise Control with stop-and-go maintains a safe distance to the vehicle in front, including the ability to autonomously come to a full stop and accelerate to keep the gap consistent at all times.

The Tyre Pressure Monitor continuously checks and alerts the driver to a loss of pressure in any of the tyres.



**GEARED
FOR
SAFETY**

MODEL SHOWN GR SUPRA 6MT

TOYOTA ENVIRONMENTAL CHALLENGE 2050

At Toyota, creating technologically advanced vehicles isn't our only priority; we're committed to lowering our environmental impact throughout our entire production process. How? By setting ourselves six challenges that will see us reach a truly world-changing goal: a positive environmental impact by 2050.



ZERO CO₂

CHALLENGE 1

NEW VEHICLE ZERO CO₂ EMISSIONS CHALLENGE

By owning a Toyota you would be contributing to the reduction of vehicle CO₂ emissions by 90% in 2050 as opposed to 2010. You will help us promote the development of next-generation vehicles and further accelerate the spread of these vehicles.



ZERO CO₂

CHALLENGE 3

PLANT ZERO CO₂ EMISSIONS CHALLENGE

You uphold the two main pillars of our strategy to achieve zero CO₂ emissions at our plants which are:

1. Developing and introducing low-CO₂ technologies with ongoing kaizen.
2. Adopting renewable energy sources and utilising hydrogen energy.



CHALLENGE 5

CHALLENGE OF ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEMS

You have contributed to our 40 years on the challenge of resource recycling. Going forward, by rolling out to the world the technology and systems evolved in Japan, we will all continue working on the challenge of establishing a recycling-based society.

TOYOTA IS SERIOUS ABOUT COMBATING THE PROBLEMS ASSOCIATED WITH WASTE TYRES IN THE COUNTRY AND HAS THEREFORE TAKEN UP ITS PRODUCER RESPONSIBILITY AS DEFINED BY THE WASTE MANAGEMENT ACT OF 2008. WASTE TYRE REGISTRATION NUMBER: TPREG0031GAU

The message is clear – Toyota Motor Corporation (TMC) wholeheartedly supports the Paris Agreement and accepts the challenge to achieve carbon neutrality by 2050. The Paris Agreement is a legally-binding international treaty on climate change and is aimed at reducing the emission of gases that contribute to global warming. While this treaty was only adopted in 2015, Toyota has been innovating and investing in technology to reduce emissions and achieve carbon neutrality for well over 30 years. Toyota has also led the way with more electrified vehicles on the road than any other automaker.



THE TOYOTA GR SUPRA RANGE HAS BEEN MANUFACTURED TO MINIMISE ITS CARBON FOOTPRINT.

Guided by the goals of the Toyota Environmental Challenge 2050, as little impact as possible is made on the environment during each step of the process. From design to manufacturing, to end-of-life recycling programmes, our planet always comes first. This is because the ultimate long-term goal for Toyota is to make all our vehicles as environmentally friendly as possible. With this in mind, the entire GR Supra range has been designed to have very low CO₂ emissions.



ZERO CO₂

CHALLENGE 2

LIFE CYCLE ZERO CO₂ EMISSIONS CHALLENGE

You are lending a helping hand to Toyota's efforts to reduce to zero not only CO₂ emissions produced in travelling and manufacturing, but all CO₂ emissions including the process of materials production, disposal and recycling of vehicles.



CHALLENGE 4

CHALLENGE OF MINIMISING AND OPTIMISING WATER USAGE

In automobile manufacturing, we use water in painting, forging and other processes. Therefore, even a small reduction of its impact on the water environments is important. We have two measures to achieve this, comprehensive reduction of the amount of water used and comprehensive purification of the water and returning it to the earth.



CHALLENGE 6

CHALLENGE OF ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

Here at Toyota we have engaged in planting trees at our plants and environmental conservation activities in our surrounding areas. To establish a society where humans and nature coexist in harmony, we are promoting several activities to connect regions, the world and the future.

GET CONNECTED WITH
My TOYOTA

IN-CAR WI-FI, ROADSIDE ASSISTANCE AND MUCH MORE

All Toyota vehicles can now be connected to the MyToyota App on your mobile phone, giving you more control of your driving experience and opening up a whole new world of personalised offerings and customisable features, so that you can enjoy:



IN-CAR WI-FI*

Connect to Wi-Fi



GPS LOCATOR

Always know your vehicle's GPS location



LOGBOOK

Have access to a digital logbook



DRIVER NOTIFICATIONS

Important reminders like licence renewal



BATTERY HEALTH CHECK

Check your battery health



SERVICE BOOKING

Manage your services



ROADSIDE ASSISTANCE

Get real-time roadside assistance



DRIVER RATING

Receive a driver rating



FLEET MANAGEMENT

Monitor your fleet



LICENCE RENEWAL

Renew from the App

AND MORE - The above features are not all; there are loads of other features available to further enhance driver and guest safety, convenience and comfort; and plenty more to come to make your drive experience better and better with every kilometre.



DOWNLOAD THE APP AND GET CONNECTED TODAY

FIND OUT MORE AT TOYOTA.CO.ZA/MY-TOYOTA

*15GB FREE DATA ONCE-OFF UPON ACTIVATION. TS & CS APPLY. AVAILABLE IN SOUTH AFRICA ONLY.



Toyota vehicles are known for their Quality, Durability and Reliability. Keeping your Toyota Genuine means no compromises in terms of safety, performance and resale value. The range of Genuine Products and Approved Services will ensure complete peace of mind throughout the ownership journey and beyond. For more information on how to Keep Your Toyota Genuine visit www.toyota.co.za/genuine

TOYOTA GENUINE PRODUCTS

For guaranteed fit and function, **Genuine Parts** are essential in maintaining the safety and reliability of your vehicle. They also comply with all safety, regulatory and environmental requirements, making it the obvious choice. The same exacting precision applies to **Toyota Accessories**, developed by engineers with extensive knowledge on vehicle integration - you can enhance the appeal and functionality of your GR Supra without compromising its safety features or warranty. Warranties are about peace of mind, and the **Genuine Unlimited Warranty** is designed to provide superior cover (up to 10 years, unlimited mileage) and a seamless claims process thanks to full integration with Toyota systems. The **Genuine Extended Service Plan** also enjoys exclusive approval by Toyota SA and provides flexible extension options up to 10 years or 300 000 km to suit your period of ownership. Paying today's rates for tomorrow's maintenance is a sensible way to protect the resale value of your GR Supra by means of a full service history.

TOYOTA APPROVED SERVICES

Specialised vehicle maintenance requires first-class facilities, advanced equipment and expert knowledge. **Toyota Quality Service and Value Service** not only promise accurate diagnosis and repair, but also a philosophy of building trust through a genuine concern for the needs of our customers. To complement the extensive network of Toyota dealers, we have a vast number of **Accredited Body and Paint Repairers**, selected on stringent criteria to ensure outstanding workmanship and customer service. You can maintain your vehicle's pristine condition without compromising its warranty thanks to the exclusive use of Genuine Parts by our Accredited Repairers. Offering 24-hour access to a full complement of assistance and recovery benefits, **Toyota Roadside Assistance** provides the peace of mind that competent support is only a phone call away.

TOYOTA GENUINE MEANS

✓ UNCOMPROMISED SAFETY ✓ GUARANTEED QUALITY ✓ PEACE OF MIND



TOYOTA FINANCIAL SERVICES

There is no 'one-size-fits-all' when it comes to vehicle finance and insurance; there is only you. With fast, flexible and convenient services we will structure the perfect Toyota GR Supra deal for you.

At Toyota Financial Services, we believe that purchasing your Toyota should be as enjoyable as driving it. Toyota Financial Services is the fast, flexible and convenient means of financing your Toyota GR Supra. We have created a range of finance products that suit both private and business customers, easily accessible through your local Toyota dealer. We take the hassle out of arranging finance.

Toyota Financial Services (South Africa) Ltd is an authorised Financial Services (FSP No. 7454) and Registered Credit Provider (NCRCP62).

For comprehensive information about products offered by Toyota Financial Services, visit www.toyota.co.za/toyota-finance

DISCLAIMER:

The information contained in this brochure is provided as is and without any warranties of any kind, whether expressed or implied, including but not limited to, implied warranties of satisfactory quality, fitness for a particular purpose and/or correctness. The contents of this brochure are for general information purposes only and do not constitute advice. Toyota Motor Corporation of Japan and Toyota South Africa Motors (Pty) Limited does not represent or warrant that the information and/or specifications contained in this brochure are accurate, complete or current and specifically stipulates that certain vehicle details and specifications contained in this brochure may differ in available models. Therefore, neither Toyota Motor Corporation of Japan nor Toyota South Africa Motors (Pty) Limited make any warranties or representations regarding the use of the content, details, specifications, or information contained in this brochure in terms of their correctness, accuracy, adequacy, usefulness, timeliness, reliability or otherwise, in each case to the fullest extent permitted by law. Please note that claiming of input VAT needs to be verified by customers prior to vehicle purchase as these rulings are subject to SARS interpretation. Toyota South Africa Motors' rights remain reserved.

