

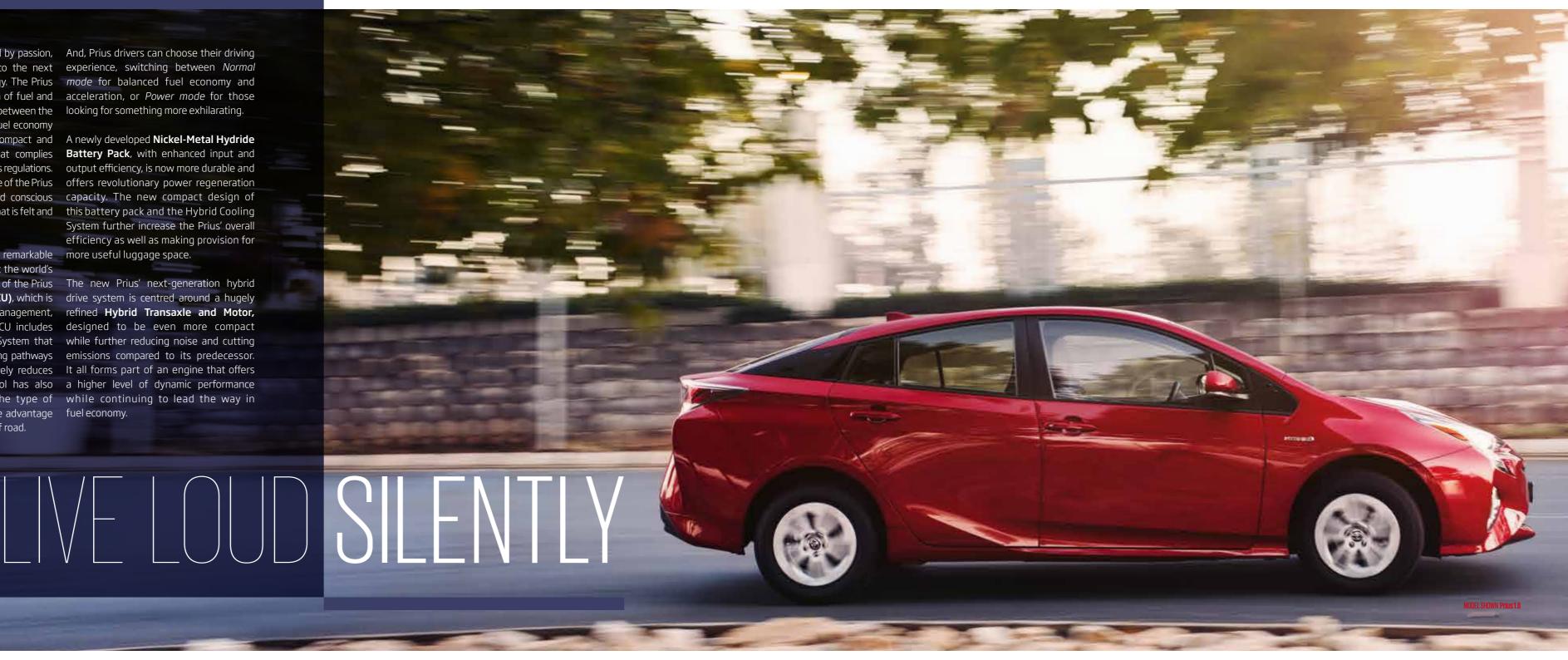


the new **Prius** propels us into the next experience, switching between *Normal* generation of hybrid technology. The Prius *mode* for balanced fuel economy and is defined by a balanced fusion of fuel and acceleration, or *Power mode* for those electric, instinctively switching between the looking for something more exhilarating. two for maximum efficiency. Fuel economy is revolutionised by a more compact and A newly developed **Nickel-Metal Hydride** streamlined engine design that complies Battery Pack, with enhanced input and with the most rigorous emissions regulations. output efficiency, is now more durable and The tranquil and near silent drive of the Prius offers revolutionary power regeneration is the result of intelligent and conscious capacity. The new compact design of engineering, making it an icon that is felt and this battery pack and the Hybrid Cooling seen before it is heard.

The new Prius builds on the remarkable more useful luggage space. fuel economy that has made it the world's benchmark hybrid. At the heart of the Prius The new Prius' next-generation hybrid is the **Power Control Unit (PCU)**, which is drive system is centred around a hugely essential for remote power management, refined Hybrid Transaxle and Motor, control and efficiency. The PCU includes designed to be even more compact an improved Hybrid Cooling System that while further reducing noise and cutting combines with enhanced cooling pathways emissions compared to its predecessor. to conserve energy and actively reduces It all forms part of an engine that offers emissions. The Hybrid Control has also a higher level of dynamic performance been updated to awaken the type of while continuing to lead the way in acceleration that lets you take advantage fuel economy. of those long open stretches of road.

Inspired by synergy and ignited by passion, And, Prius drivers can choose their driving

System further increase the Prius' overall efficiency as well as making provision for









The Striking and Bolder New Look is an expression of intelligence – a beauty that respects and reflects the world around it. With subtle, but dramatically stylish three-dimensional vertical Rear LED Lighting, this hybrid has an unmistakable presence.

A Lowered Centre-of-Gravity gives the Prius an athletic stance and posture uncommon to conventional hybrids, contributing to an exceptional driving performance. Its distinctive silhouette combined with functional aerodynamic performance makes this the most agile Prius yet.

Motivated by efficiency through ecoinnovation, an **Assertive Lower Grille** results in enhanced aerodynamics and cooling to help optimise airflow and reduce engine warm-up time.

The new **Rear Spoiler and Bumper** flow seamlessly with the exterior contour lines, shaping the side of the car and bringing the Prius to life with a personality of its own.









# Where advanced technology and convenience blend seamlessly.

Complete driving satisfaction starts from the moment you slide into the front seat and enter a world of style and innovation.

The new Prius has an elegance coursing through every interior detail, a synthesis of styling and comfort. Its modern look and feel reflect a coming together, where advanced technology and convenience blend seamlessly with a slick, black leather interior.

The Prius expresses a fluidity of experience, a world of effortless functionality to surround you while on the move. It's where state of mind meets state of the art, driving made easier and smarter through intuitive features that redefine convenience.



**Enhanced Airconditioning** means comfort breezes through every driving experience, with dual humidity and temperature sensors that control temperature even after the car has stopped.





Forward thinking means safety while looking back, with a newly developed **Back Monitor** with an on-screen guide for reversing and a smart **Day and Night Rearview Mirror** to ensure you've always got the safest view. Navigating the roads at night is also safer than ever with the Prius' intuitive **Light Control System**, which includes a new **"Follow-me-home"** activation.



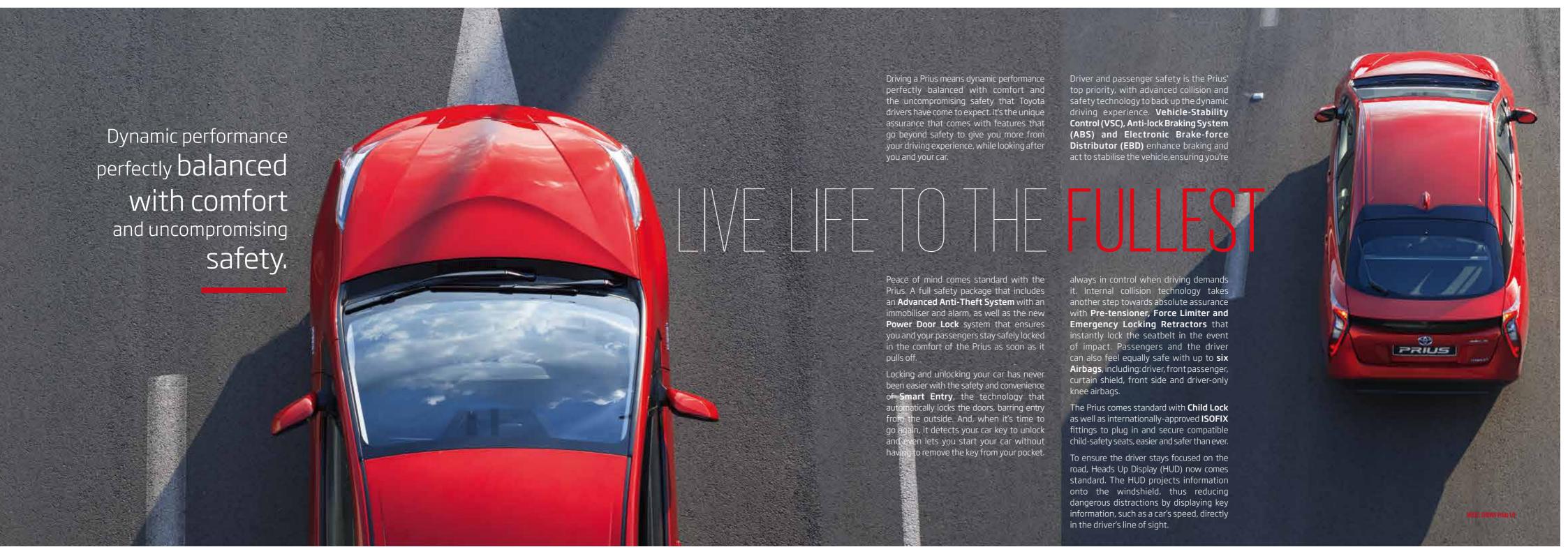


Additional interior features round off an experience of perfect comfort for you and your passengers, including **Chrome Inside**Door Handles, 3 Spoke Leather Steering,
Front (X2) and Rear 12V Power Sockets,
Driver and Front Passenger Seat Heater,
and a new dynamic **Audio System** with six speakers, Bluetooth and USB functionality.









### SUSTAINABILITY A



The Prius is specifically designed to minimise its carbon footprint through smart eco-exterior attributes and a hybrid engine that's globally recognised for unmatched fuel economy, reduction in energy usage and overall efficiency in limiting CO<sub>2</sub> emissions. The use of recyclable materials is central to Toyota's stance on environmental responsibility. Highly-recyclable plastics, uniquely designed to dismantle easier, are used extensively in the Prius, featuring in the majority of its interior and exterior components.

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.



### CHALLENGE 1

### NEW VEHICLE ZERO CO<sub>2</sub> EMISSIONS CHALLENGE

By owning a Toyota, you will be contributing to our challenge to reduce vehicle CO<sub>2</sub> emissions by 90% in comparison to 2010 levels, by 2050. You will help us promote the development of next-generation vehicles and further accelerate the spread of these vehicles.



### CHALLENGE 3

### PLANT ZERO CO<sub>2</sub> EMISSIONS CHALLENGE

Our strategies to achieve zero CO<sub>2</sub> emissions at our plants are: 1) Developing and introducing low-CO<sub>2</sub> technologies with ongoing "Kaizen". 2) Adopting renewable energy sources and utilising hydrogen energy.



### CHALLENGE 5

### CHALLENGE OF ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEM

We have been working for 40 years on our resource recycling challenge. We will continue working on the challenge of establishing a recycling-based society by rolling out the technology and systems evolved in Japan, to the world.















### CHALLENGE 2

### LIFE CYCLE ZERO CO, EMISSIONS CHALLENGE

Your purchase is lending a helping hand to Toyota's efforts to reduce to zero, not only CO<sub>2</sub> emissions produced in travelling and manufacturing, but all CO<sub>2</sub> emissions included in the process of materials production, disposal and recycling of vehicles.



### CHALLENGE 4

### CHALLENGE OF MINIMISING AND OPTIMISING WATER USAGE

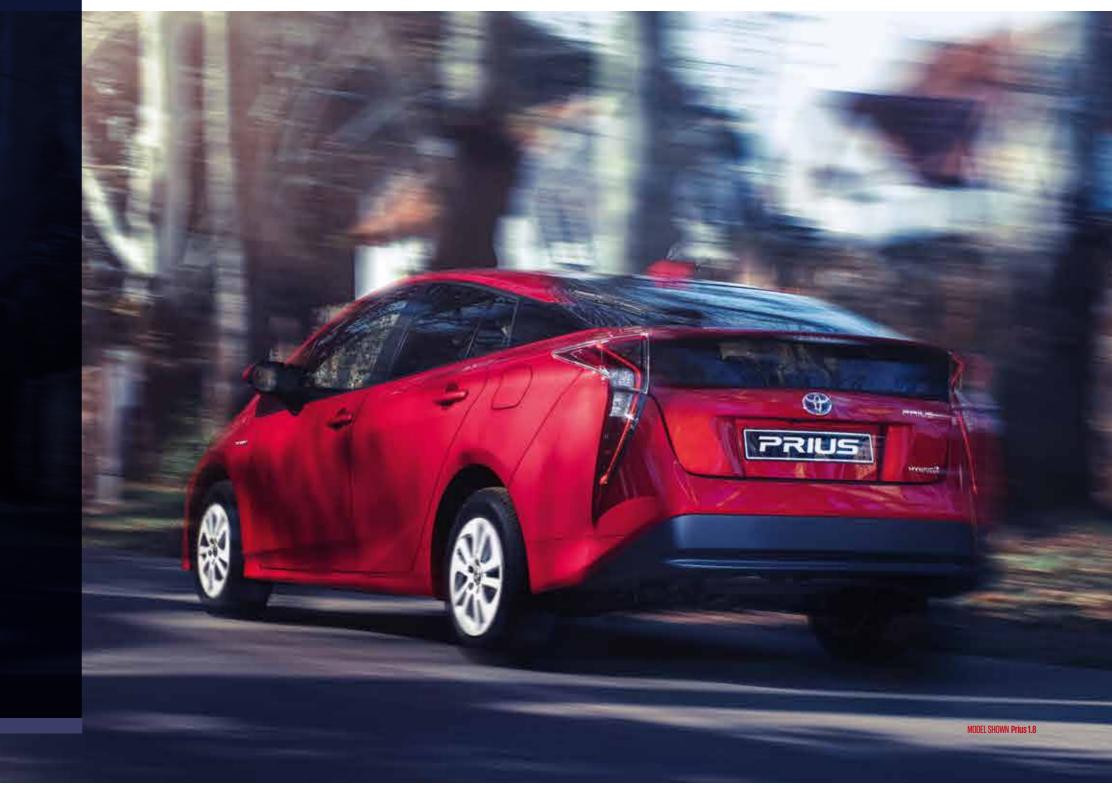
In automobile manufacturing, we use water in painting, forging and other processes. Therefore, even a small reduction of its impact on the water environment is important. We have two measures to achieve this. These are the comprehensive reduction of the amount of water used, and comprehensive water purification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



### CHALLENGE 6

### CHALLENGE OF ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

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



Engine and Drivetrain         72 @ 5200           Maximum power (kW @r/min)         72 @ 5200           Maximum torque (km @r/min)         142 @ 3600           Electric Motor Power (kW)         53           Electric Motor Torque (km)         163           Valve mechanism         16, DOHC, VYT1           Displacement (cm*)         1798           Compression ratio         13.0-1           Bore x Stroke (mm)         805 x 88.3           Fuel System         Petrol Hybrid           Fuel Consumption (Combined Cycle) (1)/100km)         3.7           CO <sub>2</sub> (g/km)         87           Transmission         CVT           Emissions Control         Euro 6-without 08D           Differential gear ratio         2.834           Starting system         Push start           Suspension         Front           Rear         Double Wishbone           Wheels and Tyres         195/66ktt Alloy           Vyre size         195/66ktt Alloy           Spare wheel         Full		Prius 1.8
Maximum torque (Nm @r/min)  Electric Motor Power (kW)  53  Electric Motor Torque (Nm)  163  Valve mechanism  16, DOHC, VVTH  Displacement (cm')  1798  Compression ratio  13.0:1  Bore x Stroke (mm)  80,5 x 88.3  Fuel system  Petrol Hybrid  Fuel Consumption (Combined Cycle) (I)/100km)  3.7  CO <sub>2</sub> (g/km)  87  Transmission  Transmission  CVT  Emissions Control  Euro 6-without 08D  Differential gear ratio  2,834  Starting system  Push start  Suspension  Front  MacPherson  Rear  Double Wishbone  Wheels and Tyres  Tyre size  195/65R15 Alloy	Engine and Drivetrain	
Electric Motor Power (xW) 53  Electric Motor Torque (Nm) 163  Valve mechanism 16, DOHC, VVFI  Displacement (cm²) 1798  Compression ratio 13.0:1  Bore x Stroke (nm) 80.5 x 88.3  Fuel system Petrol Hybrid  Fuel Consumption (Combined Cycle) (1)/100km) 3.7  CO <sub>2</sub> (g/km) 87  Transmission CVT  Emissions Control Euro 6-without 080  Differential gear ratio 2.834  Starting system Push start  Suspension  Front MacPherson  Rear Double Wishbone  Wheels and Tyres  Tyre size 195/65R15 Alloy	Maximum power (KW @r/min)	72 @ 5200
Electric Motor Torque (Nm)  Valve mechanism  16, DOHC, VVT-I  Displacement (cm*)  1798  Compression ratio  13.0:1  Bore x Stroke (mm)  80.5 x 88.3  Fuel system  Petrol Hybrid  Fuel Consumption (Combined Cycle) (I)/100km)  3.7  Co. (g/km)  87  Transmission  Transmission  CVT  Emissions Control  Euro 6-without OBD  Differential gear ratio  2.834  Starting system  Push start  Suspension  Front  MacPherson  Rear  Double Wishbone  Wheels and Tyres  Tyre size  195/65R15 Alloy	Maximum torque (Nm @r/min)	142 @ 3600
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Bore x Stroke (mm)  Ruel system  Petrol Hybrid  Fuel Consumption (Combined Cycle) (I)/100km)  3.7  CO <sub>2</sub> (g/km)  Ra7  Transmission  Transmission  CVT  Emissions Control  Euro 6-without OBD  Differential gear ratio  2.834  Starting system  Push start  Suspension  Front  MacPherson  Rear  Double Wishbone  Wheels and Tyres  Tyre size  195/65R15 Alloy	Displacement (cm³)	1798
Fuel system Petrol Hybrid  Fuel Consumption (Combined Cycle) (1)/100km) 3.7  CO <sub>2</sub> (g/km) 87  Transmission CVT  Emissions Control Euro 6-without OBD  Differential gear ratio 2.834  Starting system Push start  Suspension  Front MacPherson  Rear Double Wishbone  Wheels and Tyres  Tyre size 195/65R15 Alloy	Compression ratio	13.0:1
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Starting system  Push start  Suspension  Front  MacPherson  Rear  Double Wishbone  Wheels and Tyres  Tyre size  195/65R15 Alloy	Emissions Control	Euro 6-without OBD
Suspension  Front MacPherson  Rear Double Wishbone  Wheels and Tyres  Tyre size 195/65R15 Alloy	Differential gear ratio	2.834
Front MacPherson  Rear Double Wishbone  Wheels and Tyres  Tyre size 195/65R15 Alloy	Starting system	Push start
Rear Double Wishbone  Wheels and Tyres  Tyre size 195/65R15 Alloy	Suspension	
Wheels and Tyres  Tyre size 195/65R15 Alloy	Front	MacPherson
Tyre size 195/65R15 Alloy	Rear	Double Wishbone
	Wheels and Tyres	
Spare wheel Full	Tyre size	195/65R15 Alloy
	Spare wheel	Full

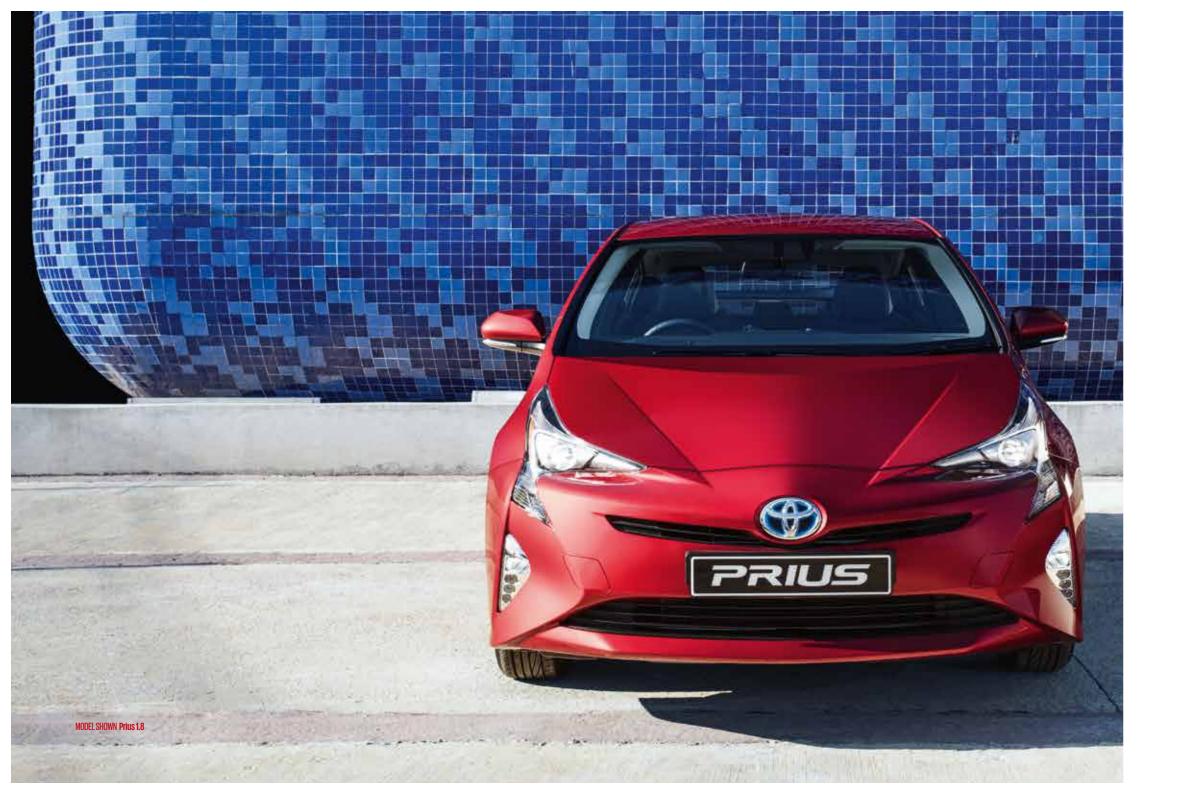
Body and Styling	
Front bumper	Colour coded
Rear bumper	Colour coded
Ooor outside handles	Colour coded - Smart entry
ront fog lamps	
Rear fog lamps	
Rear spoiler	15 - 1417. 21
leadlights	LED
Daytime Running Lights (DRL)	
leadlamp levelling	Automatic
Side mirrors	Colour coded, auto-retractable, heated
ront window wiper	Auto, rain-sensing
nterior, Comfort and Convenience	
Cup holders	4
Ooor inside handle	Chrome
Seat trim	Full leather
Steering wheel	3 Spoke / Leather
Seat heater	Driver and front passenger
Seat lumbar support	Driver 2-way
2nd row Seats	60:40
Front seat adjustment and reclining	Manual
Front seat vertical adjuster	Manual

Interior, Comfort and Convenience	
Airconditioner	Auto - dual zone, humidity sensor
Multi-Information Display (MID)	
Power socket	Rear - 12V, front - 12V X2
Power steering	Electric (EPS)
Steering column adjustments	Manual/tilt & telescopic, collapsible
Steering switches	Audio, telephone, info display, voice comman
Reverse camera	Display audio / with guidelines
Bluetooth	
USB	
Speakers	6
Safety and Security	
Anti-theft system	Horn/Alarm + Immobiliser
Child restraint system (ISOFIX)	2
Driver and front passenger airbags, side front, curtain and driver-only knee airbag	
Power door lock	
Wireless door lock	Smart entry
Light control system	Follow-me-home
Heads-Up Display (HUD)	
Anti-lock Braking System (ABS)	6-28-24-2
Brake-Assist (BA)	10
Electronic Brake-force Distribution (EBD)	

Traction Control (TRC)	
Haddon Contact (Tito)	
Vehicle-Stability Control (VSC)	
Service and Warranty	
Service Intervals (km)	15 000 km
Service Plan	6 years / 90 000 km
Warranty	3 years / 10 000 km
Hybrid Battery Warranty	8 years / 195 000 km
Engine and Capacities	
Height (mm)	1490
Length (mm)	4540
Width (mm)	1760
Wheelbase (mm)	2700
Ground Clearance (mm)	136
Fuel tank size (1)	43
Gross Vehicle Mass (GVM)	1790
Lugagge Capacity (L)	502
interior Height (mm)	1195
interior Length (mm)	2110
interior Width (mm)	1490
Turning circle (tyres, m)	5.1

Prius 1.8	
	1F7 SATIN SILVER METALLIC
	070 PEARL WHITE METALLIC
15 000 km	
6 years / 90 000 km	
3 years / 10 000 km	040 <b>Glacier White</b>
8 years / 195 000 km	CUSTOMER ORDER ONLY
1490 4540	8W7 DARK BLUE METALLIG
1760	
2700	218 ATTITUDE BLACK
136	
43	
1790	1G3 GRAPHITE GREY METALLIC
502	
1195	
2110	3T7 <b>Passion red</b>

4X1 CHAMPAGNE BRONZE





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 Service 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. **Genuine Parts** 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 Prius without compromising its safety features or warranty. Warranties are about peace of mind, and the **Genuine Extended Warranty** is designed to provide superior cover (up to 7 years or 195 000 km) 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 7 years or 200 000 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 Prius 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** not only promises 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



Download the Mytoyota App from the Google Play Store or the Apple iStore to receive the latest Toyota news, keep an eye on your vehicle's finance and book your vehicle for a service. You can also book a test drive or arrange roadside assistance, all on your phone.

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### **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 Prius 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 Prius. 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.

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