## TOYOTA | Believe



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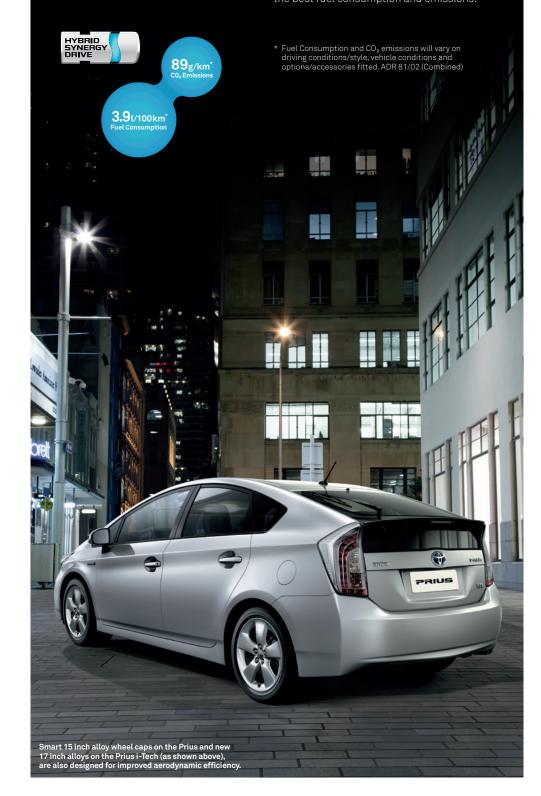
# Have it all with Prius

## Stand-out styling that's super-efficient.

Prius proves you can deliver impressive fuel efficiency, without sacrificing power, style or comfort. The newly sculpted bumper, larger lower grille and sculpted roof not only look great, but work to provide a seamless flow of air around the car to maximise fuel efficiency. The repositioned fog lights and clear-lens headlights redesigned with LED daytime running lights all contribute to give you stand-out styling with superb aerodynamics.

#### Hybrid Synergy Drive. Efficient yet powerful.

Toyota's well proven Hybrid Synergy Drive is a full hybrid system that combines a battery-powered electric motor and a petrol-driven combustion engine in perfect harmony. Both the petrol and the electric motors in the engine management system can power the car alone or in combination allowing Prius drivers to enjoy responsive power with low emissions and ultra -low fuel consumption. Just drive it as you would any car and the engine management system takes care of everything to deliver the best fuel consumption and emissions.







Safety is a Prius priority. As you'd expect the Prius sets high standards for safety with an impressive array of active and passive safety features. These include Head Up Display, seven airbags to protect the driver and passengers, active front head restraints, Vehicle Stability Control (VSC), Traction Control (TRC) and Anti-lock Brakes (ABS).



#### Let comfort and quality surround you

Ample room for both front and rear seat passengers, thanks to Prius' well-dimensioned interior and cleverly designed front seats. Seating within both Prius models is comfortable and supportive, and the Prius i-Tech is finished in leather with an eight-way driver's seat power adjustment as well as seat heating for the driver and front passenger.





#### Driver-friendly technology

Touch tracer controls on the steering wheel allow you to control the air conditioning, audio settings and check your energy consumption without taking your eyes off the road. The innovative features and leading hybrid technology within Prius greatly enhance fuel economy, driver safety and comfort.

#### **OPTIMAL DRIVING PERFORMANCE** with Hybrid Synergy Drive



Prius is designed to favor electricity over fuel whenever possible. For example, from initial acceleration to low speeds, Prius is powered solely by the high-torque electric motor.\*

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#### 2 NORMAL DRIVING

When accelerating lightly, Prius uses its electric motor along with the gasoline engine to achieve greater fuel efficiency and power



#### 3 FULL ACCELERATION

During full acceleration, the gasoline engine is used while the battery supplies increased drive power to the electric motor.



#### 4 DEACCELERATION/BRAKING

When slowing, the gasoline engine shuts off and the electric motor converts momentum into kinetic electricity, storing it in the hybrid battery.



When Prius comes to a stop, its gasoline engine shuts off to conserve fuel and reduce smog forming emissions. The engine will stay on if the battery is low.





#### Choose your Prius today



#### Prius

Prius combines a class-leading aerodynamic design with sophisticated new levels of interior refinement and technology including a Head Up Display and touch tracer controls.



#### Prius i-Tech

Prius i-Tech is a technical masterpiece; a powerhouse of smart, meaningful technologies that work together to deliver a peaceful, easy and highly efficient drive, including a 7" touchscreen, Intelligent Park Assist and Dynamic radar cruise control.



#### Prius i-Tech with solar roof option

A hot sun and a parked car equal discomfort waiting to happen. The Prius i-Tech with Solar Powered Ventilation System and remote air conditioning system help to pre-cool the interior - without starting the vehicle or using the AC.



The Prius i-Tech also provides further reassurance with Dynamic radar cruise control to maintain a pre-set distance between you and the car in front, a Pre-crash Safety System to warn you if an accident is likely and take action if needed. You'll also have Intelligent Park Assist to help park without incident.



Inside the Prius the incredibly spacious cabin, high quality trim and instrumentation all combine to enhance the Prius driving experience - which is also quieter and smoother. The centre console thoughtfully angles towards the driver, and is filled with leading driving technologies and clever storage.

#### **Exterior Colours**



Glacier White (040)



Crystal Pearl (Crystal Shine 070)



Silver Pearl (Metallic IF7)



Wildfire (Mica Metallic 3R3)



The large 6.1" touchscreen displays a reverse In both Power and Eco modes the Prius activated rear camera. While the Prius i-Tech delivers a quiet comfortable ride that's also adds even more with a 7" touchscreen, Satellite very responsive. Eco mode helps maximise fuel economy and Power mode increases accelerator pedal sensitivity for additional get-up-and-go.



Scarlet (Mica 3R9)



Dynamic Blue (Mica 8S6)



Stealth (Metallic 8V1)

### Fabric - Prius

**Seat Trims** 



Leather -Prius i-Tech

#### Prius i-Tech in Silver Pearl

Navigation with guidance.

#### **Prius SPECIFICATIONS**

		Base	i-Tech	
	Engine Description - Petrol	1.8 Litre, 4 cylinder. In-line typ	pe. 16 Valve Double Overhead	
		Camshaft (DOHC) with Dual Variable Valve Timing with intelligence (VVT-i).		
	Engine Description - Hybrid	Nickel Metal-Hydride (Ni-MH) Battery, Permanent Magnet Synchronous A/C Motor		
	Maximum power	73kW at 5200 rpm		
MECHANICAL SPECIFICATIONS	Maximum torque Fuel type	142Nm at 4000rpm 95 octane or higher		
	Fuel economy - ADR 81/02 (Combined cycle)	3.9L/100km		
	CO <sub>2</sub> emissions - ADR 81/02 (Combined cycle)	89g/km		
	Exhaust emission standard Transmission ('EV' mode. Eco/Normal/Power modes)	Euro 4  Electronic Continuously Variable Transmission (ECVT)		
SPE	Drive modes	EV, Eco, Normal and Power drive modes		
		Brake type Electronically Controlled Brake system (ECB)		
	Brake type	Electronically Controlle with Regenerativ		
7	Brakes - Front ventilated disc. Rear solid disc	•	•	
	Anti-lock Braking System (ABS) with Electronic Brake-force Distribution (EBD), Brake Assist (BA)  Traction Control (TRC) and Vehicle Stability Control (VSC) Hill-start Assist Control (HAC)	•	•	
	Suspension - Front	MacPherson struts		
s & lois	Suspension - Rear	Torsion be		
BRAKES : SUSPENS	Steering	Vehicle speed sensitive power-assisted rack and pinion Electric Power Steering (EPS)		
BR/ SUS	Minimum turning circle (tyre) and turns lock to lock	11m at 2.8 turns lock to lock		
	Wheels - Design and size Tyre size	15" Alloy with full wheel covers 195/65 R15 steel belted	17" Alloy 215/45 R17 steel belted	
		radial ply tyres	radial ply tyres	
	Spare wheel Body coloured front and rear bumpers and outside door handles	Temporary type	Tyre repair kit	
	Body coloured electric exterior rear view mirrors with heater and side indicator lights	•	•	
	Headlights - LED with automatic levelling, light control system and headlight cleaners		•	
	Headlights - Halogen with manual levelling	•	•	
EXTERIOR FEATURES	Daytime Running Lights (DRL) - LED Fog lights	•	•	
	Air Spats - Front and rear	•	•	
	Spoilers - Front and rear	•	·	
	LED high stop light and rear combination lights with emergency brake function  Windscreen wipers - rain-sensing washer-linked variable intermittent. Intermittent rear window wiper	•	•	
NTERIOR FEATURES & CONVENIENCE	Air conditioning - Climate control with pollen filter mode Cruise control	•	• Dimensionades time	
	Steering wheel - Urethane with audio, Bluetooth, air conditioning, multi-information display controls and touch tracer	•	Dynamic radar type	
	Steering wheel - Leather with audio, Bluetooth, voice recognition, air conditioning, dynamic radar cruise control, multi-Information		•	
	display controls and touch tracer Seat material and door trim	Fabric	Leather	
	Seat heaters - Front with independent on/off buttons	rashe	•	
	Seats - Front - Slide, recline and driver's seat height adjustment, driver's seat power lumbar support	•	Driver's seat power adjustment	
	Seats - Rear - 60/40 folding split	•	•	
	Smart entry (with touch sensor) and smart start system	•	•	
	Interior lights - front door courtesy, front personal, illuminated entry system, luggage area, room, map and footwell light  Storage - front door and rear seat back pockets, overhead sunglass holder, 4 cup holders, upper and lower gloveboxes and luggage	•	•	
	area under deck board	·	<u> </u>	
	Tonneau cover	•	•	
	Windows - power with one touch auto up/down, anti-jam safety function and key-off operation  Hybrid interior features - Gear lever	•	•	
INSTRUMENTS & CONTROLS	Eco Drive Support Monitor - with energy monitor, Hybrid System indicator, 1 minute / 5 minute fuel consumption and past record displays	•	•	
	Multi Information Display - with Eco drive support monitor, Hybrid System indicator, fuel consumption and range settings  Multi Information Display - with Eco drive support monitor, Hybrid System indicator, fuel consumption and energy monitor displays,	•	•	
	range, dynamic radar cruise control, pre-crash safety system, outside temperature display			
	Head Up Display - with vehicle speed, Hybrid System indicator  Dash light dimmer and digital clock, twin trip meters	•	Satellite Navigation	
_ ~	basifugite diffiner and digital clock, twiff trip meters	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
o	6.1" liquid crystal touchscreen display, AM/FM radio, single disc in-dash CD player, audio input jack, USB port, Bluetooth handsfree	•		
	phone capability, audio streaming and phone book access capability  7" liquid crystal touchscreen display, AM/FM radio, single disc in-dash CD player, audio input jack, USB port, voice recognition,		•	
	Bluetooth handsfree phone capability, audio streaming and phone book access capability			
AUDIO	Speaker system x 8 - JBL with GreenEdge amplifier  HDD Satellite Navigation System and Intelligent Park Assist (IPA) System	•	•	
4	THE CARCILLE HAVINGALION SYSTEM AND INTERRIGENCY AIR MASSIST (IFM) SYSTEM		<u> </u>	
RETY AND SCURITY	Airbags x 7 - Driver and passenger front, side, driver's knee and front/rear curtain shield airbags	•	•	
	Seatbelts - Front 3-point ELR with pre-tensioners and force limiters, adjustable front seat belt anchors  Seatbelts - Rear 3-point ELR/ALR	•	•	
	Seatcletts - Rear 3-point ELR/ALR  Child proof rear door locks. Child restraint ISO fixing points (2) and tether anchors (3)	•	•	
	Emergency brake light function	•	•	
ETY, URIT	Headrests - Height adjustable front (active) and rear  Back monitor	•	•	
SAF	Back monitor Pre-crash safety system (with pre-crash seatbelts, brake assist and brake activation)	•	•	
TIONS	Power glass sunroof with solar panel		•	
Ö	Air conditioning - Solar powered ventilation system and remote control		•	

We believe in going the extra mile. That's why Toyota offers comprehensive support and a great range of products and services for our valued customers













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contact your nearest Authorised Toyota Dealer. They will be glad to assist. (Production effective December 2011) Colour swatches are of colour example only. Exterior styling will differ per model.