

YARIS





Small in size. Big in personality. The Yaris is a zippy city runabout, boasting poppy colours and a sharp-looking exterior with the right amount of attitude. Hop in and you'll soon find that there's even more personality on the inside.

SELF-CHARGING HYBRID ELECTRIC VEHICLE RANGE

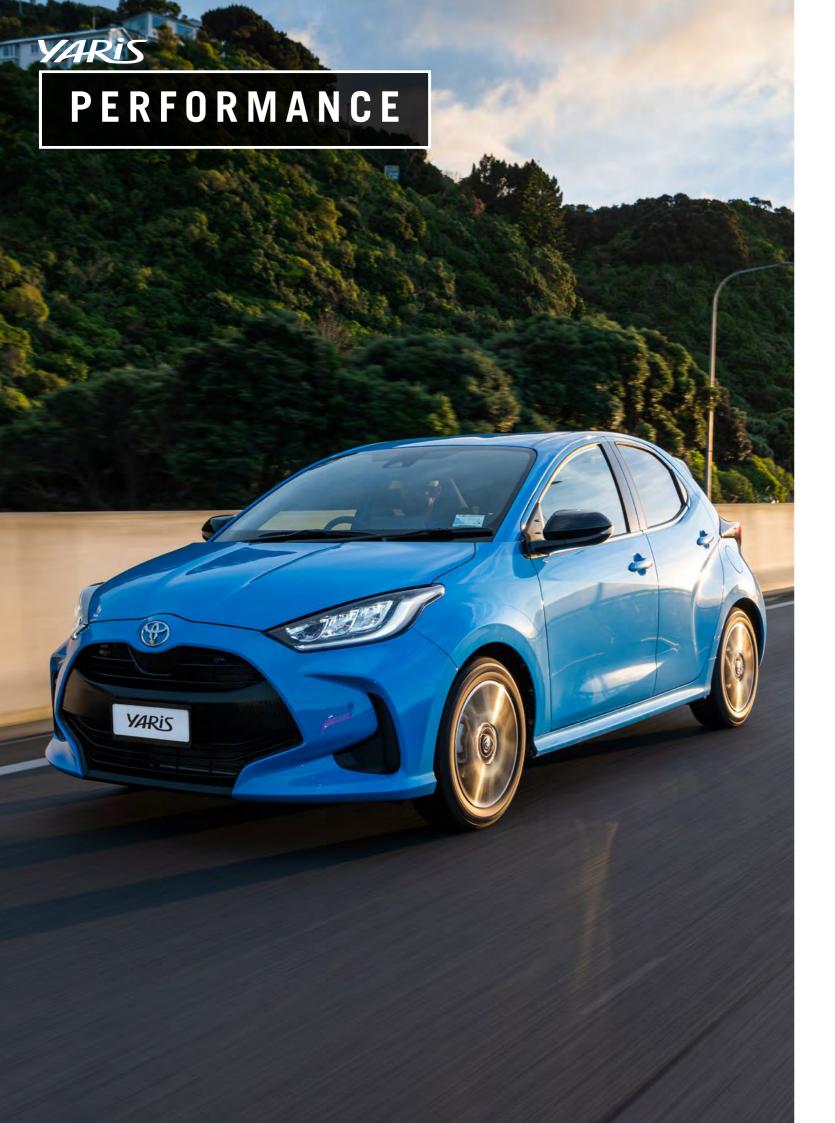


PETROL RANGE



YARIS ZR YARIS ZR OPTIONAL TWO-TONE YARIS ZR YARIS ZR YARIS ZR OPTIONAL TWO-TONE



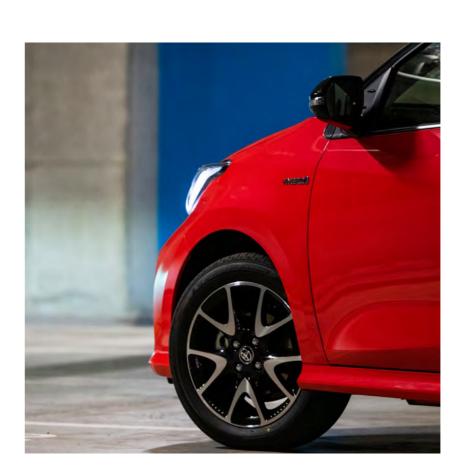


Powered by fun

The Yaris packs a lot of punch into a small, lightweight car. New engines and suspension in both the GX and ZR make it a pleasure to drive, in and around the city. Nice touches like paddle shifters on the ZR petrol give you more control. But it's the combination of the chassis, engine and suspension design of the Toyota New Global Architecture platform that really gives the Yaris its bubbly personality, making it more agile, zippy, and fuel efficient. It's a car that loves a cheeky drive as much as you do.

The Yaris is available in two different powertrains, with both engines balancing performance and fuel efficiency in their own way. First is the Hybrid engine, available for both the GX and ZR. It's Toyota New Zealand's most efficient self-charging hybrid electric vehicle, sporting class leading fuel consumption* with a combined fuel consumption of $3.3L/100km^{**}$ and CO_2 emissions of 76g/km. Incredible. Then there's the petrol engine, again available in both grades with a not-to-be-sneezed-at $4.9L/100km^{**}$ combined fuel consumption. Spend less on fuel, splurge more on whatever you feel like.

- * Based on manufacturer data. Class as defined by the VFACTS light passenger vehicle classification (excluding electric vehicles)
- ** Fuel Consumption figures are tested under controlled conditions and are provided for comparison purposes, actual results will vary according to vehicle usage and operating conditions.





1.5L PETROL GX, ZR

POWER / TORQUE 88kW / 145Nm

TRANSMISSION
Direct Shift CVT

FUEL CONSUMPTION 4.9L/100km

co₂ emissions 114g/km

BRAKED TOWING CAPACITY

Not Rated



1.5L HYBRID GX, ZR

TOTAL COMBINED POWER 85kW

TRANSMISSION ECVT

FUEL CONSUMPTION 3.3L/100km

co₂ EMISSIONS 76g/km

BRAKED TOWING CAPACITY

Not Rated











HILL-START ASSIST CONTROL





It's hard to have fun
without peace of mind,
which is why all
Yaris Hatch models
feature the latest in
Toyota Safety Sense
technology.



Toyota Safety Sense* is a package of active safety systems designed to keep you and your passengers protected, wherever you are.

The Yaris Hatch range features Pre-Collision System
with Autonomous Emergency Braking;
Lane Tracing Assist; All-Speed Dynamic Radar Cruise Control;
Automatic High Beam and Road Sign Assist.

(*refer to last page)



Pre-Collision System with Autonomous Emergency Braking, and Pedestrian and Cyclist Detection, and Intersection Turn Assist

The Pre-Collision System uses a radar sensor and a camera to determine whether a frontal collision with another vehicle, pedestrian or cyclist is imminent. This system has enhanced low-light capabilities to help detect pedestrians at night, and the camera and millimetre-wave radar can also detect cyclists during the day.

Intersection Turn Assistance is a new feature that has been added to the Pre-Collision System. It is designed to help prevent an accident during the daytime when turning right at an intersection and crossing the path of an oncoming vehicle or when a pedestrian is detected.

If the system detects a frontal collision may occur it will warn you with an audio and visual alert to urge you to take evasive action. It then prepares the Brake Assist system to provide maximum braking assistance, if you do not brake in time it may also automatically apply the brakes to help you avoid the collision or reduce the speed of the impact.



Road Sign Assist

Road Sign Assist monitors road speed signs using a camera and then displays the current speed limit to the driver via the Multi-Information Display. The system can be configured to provide an audio and/or visual alert if the vehicle speed exceeds a designated threshold above the posted limit.



Lane Tracing Assist

Lane Tracing Assist is designed to reduce the possibility of an accident due to your vehicle unintentionally drifting out of its lane. The system recognises visible white and yellow lane markings and can recognise the roadside even when there is no lane marking. If it detects the possibility of lane departure, it will urge you to steer back into the lane using a warning buzzer and a visual display.

The system can also provide assistance by applying a small force to the steering

wheel for a short time to help the driver keep the vehicle in its lane.



All-Speed Dynamic Radar Cruise Control

All-Speed Dynamic Radar Cruise Control helps make driving safer by keeping a constant pre-set distance between your vehicle and the vehicle ahead, enabling you to pay more attention to the road conditions and the vehicles surroundings.

All-Speed Dynamic Radar Cruise Control maintains an adjustable vehicle-to-vehicle distance by automatically accelerating up to a set speed, decelerating or stopping your vehicle to match the speed changes of the vehicle ahead without having to use the accelerator or brakes.

If the vehicle ahead stops, your vehicle will also stop while maintaining the appropriate vehicle-to-vehicle distance. After the vehicle ahead starts off, selecting +RES on the steering wheel or depressing the accelerator pedal will cause your vehicle to start off & vehicle-to-vehicle distance control will resume.



Automatic High Beam

Automatic High Beam is designed to help improve forward visibility when driving at night by making maximum use of the high beam headlights.

The system uses a camera to detect the headlights and taillights of vehicles ahead, or bright environments such as city streets, and automatically switches between high beam and low beam as required to avoid dazzling other drivers.





The Yaris GX - fun on the outside, smart on the inside.

Already adept at navigating the ins and outs of city life – not to mention a weekend roadie or two – the Yaris GX includes a number of innovative features that make driving even better.

On the outside, bi-beam headlights with LED Daytime Running Lights – new to the Yaris – don't just look sharp. They keep you safe and seen, even when that unpredictable New Zealand weather turns for the worse. Rain or in the dark? It's no match for the Yaris GX.

Already known for its agility around tight corners, the GX features automatic folding exterior mirrors and a reversing camera. These features are great for manoeuvring in and out of tiny driveways, and dealing with those awkward parking spots that city dwellers know so well. It's hard to have fun without peace of mind, which is why Yaris features the latest in Toyota Safety Sense technology. It's also the first Toyota with front centre aisle airbags to reduce the risk of front row passengers colliding during a side-on collision.

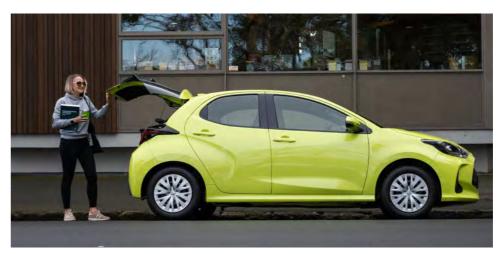
It's not just city life the GX is good for though, as All-Speed Dynamic Radar Cruise Control takes the pressure off long road trips. Plus, don't let its compact size fool you, whether it's a weekend away or a long drive with mates, the Yaris has space for all your stuff. Treats in arm's reach, an efficiently designed boot under the hatch, extra space when you fold the rear seats down, the Yaris has space to spare, and a place for everything.

In terms of tech, the stylish black interior boasts plenty. Your car connects seamlessly with your personal devices through Bluetooth, Apple Carplay® & Android Auto™. These features come standard and are all controlled by a handy 7-inch touchscreen display audio.











AVAILABLE AS: 1.5L HYBRID 1.5L PETROL



APPLE CARPLAY®
& ANDROID AUTO™



REVERSING CAMERA IN 7"
TOUCHSCREEN AUDIO DISPLAY



BI-BEAM HALOGEN HEADLIGHTS



AUTO FOLDING EXTERIOR MIRRORS



ALL-SPEED DYNAMIC RADAR CRUISE CONTROL

AVAILABLE AS: 1.5L HYBRID 1.5L PETROL



COLOUR HEAD UP



SATELLITE NAVIGATION
WITH SUNA TRAFFIC CHANNEL



SMART KEY ENTRY AND PUSH BUTTON START



BLIND SPOT MONITOR



PARKING SUPPORT BRAKE WITH INTELLIGENT CLEARANCE SONAR & REAR CROSS TRAFFIC AUTO BRAKE



The Yaris ZR takes everything up a notch

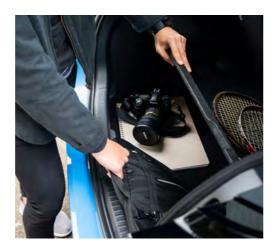
The Yaris ZR is above and beyond what you'd expect from a compact hatch. Brimming with slick design touches inside and out, as well as added tech features, it's a vehicle built to impress.

Right from when you hop in there's smart key entry and push button start, so you don't need to fumble around for your keys when you've got your hands full. The Multi-Information Display gives you all the information you need about your car, and the Head Up Display means you won't have to take your eyes off the road for basic info like speed and driving directions from the handy Satellite Navigation. It's all working together to make things seamless and safe for you.

The high grade interior is for those who like the finer touches, right down to the sports style seats and red stitching. Outside, 16" machine finished wheels come standard because, well, who doesn't like a sporty look?

The ZR model adds a host of extra tech and convenient features, too. Satellite Navigation and SUNA Traffic Channel* help you navigate around the city. A Blind Spot Monitor helps to detect vehicles in the adjacent lanes. Plus, having parking sensors with auto brake function makes fitting into those tight city parking spots even easier. All up, it's a car that takes care of the little things, so you can just have more fun when you're driving.



















Ruby 3T3



Coral 3U7



Coral with Ebony roof 2SR | ZR variants only



Lime 6W7



Blue Gem 8W7



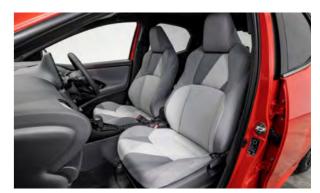
Eclectic Blue 8W9



Eclectic Blue with Ebony roof 2RV | ZR variants only



GX BLACK FABRIC ZR GREY SPORT FABRIC



ACCESSORIES

Only Toyota Genuine Accessories are designed and manufactured to the same high standard as original parts. Fitting Genuine Toyota Accessories also ensures the integrity of your vehicle, with components tested to exacting standards for New Zealand conditions and backed by a 3 year or 100,000 kilometres* warranty. For more information on our Toyota Genuine Accessory range please contact your local Toyota Store or visit our website: www.toyota.co.nz

*Whichever comes first. Warranty valid from when accessory fitted, at time of new vehicle purchase at your Toyota Store.





Acrylic Bonnet Protector This clear acrylic Bonnet Protector is custom shaped to protect the front edge of the bonnet from stone chips, insects and paint damage from road debris. Made from high strength acrylic which is resistant to cracking and UV discoloration, and is supplied with stainless hard ware for secure attachment to the vehicle.



Acrylic Headlight Protectors Toyota Genuine Headlight Protectors provide added protection from insects, stone-chips and damage. Made from high strength acrylic which is resistant to cracking and UV discoloration, Toyota Genuine Headlight Protectors are easy to remove for cleaning and help you keep your stylish Yaris looking brand new.



Rear Bumper Protector This stylish Yaris branded, stainless steel Rear Bumper Protector protects the surface of your Yaris bumper from scratches and other damage when you're loading and unloading the cargo area.



Roof Racks Made using high-strength materials Toyota Genuine Roof Racks boost the cargo carrying flexibility of your Yaris. They are fully compatible with Toyota's range of Roof Rack accessories, which makes your adventure possibilities endless.



Weather Shields Slimline Weathershields help restrict the entry of wind and water when driving with windows in a slightly open position. This allows air flow through the cabin without exposing the occupants, interior and trim to



Rubber Cargo Liner Featuring a water-resistant surface, the Toyota Genuine Boot liner has been tailor-made to fit the boot of your Yaris and provide extra protection against dirt and spills.





YARIS SPECIFICATIONS		GX PETROL	ZR PETROL	GX HYBRID	ZR HYBRID
MECHANICAL SPECIFICATIONS	1.5 Litre, 3 cylinder, in-line, 12 valve Double Overhead Camshafts with VVT-iW - intake, VVT-i - exhaust. Direct fuel injection. Maximum power: 88kW @ 6,600rpm. Maximum torque 145Nm @ 4,800-5200rpm. 91 unleaded petrol or higher recommended; tank capacity 40 litres. Direct shift Continuously Variable Transmission (CVT) - Normal, Power and ECO drive modes; 10-speed sequential shift (ZR)	٠	٠		
	1.5 Litre, 3 cylinder, in-line, 12 valve Double Overhead Camshafts with VVT-iE - intake, VVT-i - exhaust. Lithium Ion (Li) Battery. Port injection. Total combined system output (Engine + Hybrid System) 85kW; 91 unleaded petrol or higher recommended; tank capacity 36 litres. Electronically controlled Continuously Variable Transmission. Normal, Power, ECO and EV drive modes			•	
	Fuel Consumption: ADR 81/02 combined cycle*. EURO 6b	4.9 L/100km	4.9 L/100km	3.3 L/100km	3.3 L/100km
	CO ₂ emissions: ADR 79/04 combined cycle*	114 g/km	114 g/km	76 g/km	76 g/km
RING KES & ISION	Electric Power Steering, manual tilt and telescopic steering column adjustment, minimum turning circle 9.8m	•	•	•	•
STEE BRA JSPEN	Brakes: Ventilated front disc; leading-trailing rear drum; Centre floor lever parking brake	•	•	·	•
S	Front suspension: MacPherson strut type with stabiliser bar; Rear suspension: torsion beam with stabiliser bar Wheels: 15" steel with silver full cap. Tyres: 185/60R15. Temporary type spare wheel	•	•	•	
	Wheels: 16" alloy black painted with machined silver finish. Tyres: 185/55R16. Temporary type spare wheel	•			
	Thecis, to alloy block painted with machined sliver limistic tyres, los/soxio, temporary type spare wheel				-
EXTERIOR FEATURES	Glass: Laminated green tinted front windscreen; green tinted side and rear glass (GX); rear privacy glass (ZR)				•
	Front design: Body coloured front bumper; black horizontal upper grille; Black resin grille with geometric pattern (GX); Black painted grille with geometric pattern (ZR); black horizontal lower grille	•	•	·	
	Front lighting: auto on/off and manual headlight levelling; LED Daytime Running Lights. Headlights:	Bi-Beam Halogen	3-Lens LED	Bi-Beam Halogen	3-Lens LED
	Side design: Body coloured door handles; door belt moulding - black (GX), satin chrome (ZR)	•	•	•	•
	Side design: Exterior rear view mirrors with indicator lights, electric adjustment and automatic power fold function; heated (ZR)	•	•	•	•
	Rear design: Body coloured upper rear bumper, black resin lower bumper garnish; shark fin antenna; upper rear spoiler (ZR); single exhaust	•	•	•	•
	Rear lighting: rear combination lights - LED Tail and Stop lights; single LED reverse light and single LED fog light on lower bumper garnish	•	•	•	•
ΩЩ	Wireless entry system				•
I C R	Smart key entry and push button start				
VEA.	Air conditioning: Manual single zone; pollen filter				
NTERIOR FEATURES & CONVENIENCE	Air conditioning: Climate control automatic single zone; LCD screen with temperature, pollen filter			•	
F ≪	Seating: Front - manual slide and recline function, driver vertical adjustment. Rear - 3 person with 60:40 split-fold rear seat backs		•		
_	Seat upholstery: Black fabric				
	Seat upholstery: Grey sport fabric		•		•
	Interior trim: Black resin dashboard, piano black trim around shift panel; black fabric roof panel; piano black resin audio fascia, carpet floor covering	•			
	Interior trim: Soft-touch material dashboard, piano black trim around shift panel; black fabric roof panel; piano black audio fascia, carpet floor covering		•		•
	Power windows front and rear, all one-touch operation	•	•	•	•
	Manual day/night rear view mirror	•	•	•	•
	3-spoke urethane manual tilt and telescopic adjustable steering wheel; audio and handsfree phone controls; voice recognition; MID controls; All-Speed Dynamic Radar Cruise Control; Lane Tracing Assist; urethane shift knob	٠		·	
	3-spoke leather manual tilt and telescopic adjustable steering wheel with piano black ornamentation; audio and handsfree phone controls; voice recognition; MID controls; All-Speed Dynamic Radar Cruise Control; Lane Tracing Assist; paddle shifters (ZR petrol); leather shift knob Storage: Centre console open top storage box; instrument panel open tray; lower glove box; passenger seat dash open tray, rear tonneau cover		•		•
	Storage: 2 cup holders in front console; front and rear door bottle holders		•		•
	Storage. 2 cup noders in none console, none and real door bottle noders		•		
DIO &	7.0" colour touchscreen display, radio, voice recognition, Apple CarPlay® & Android Audio®, 1 x USB connection, 12v accessory port, Bluetooth handsfree phone capability and audio streaming; 6 speakers		•	·	•
CONT	Satellite Navigation and SUNA Traffic Channel System (traffic information available in some regions only)				•
8	4.2" TFT Multi-Information Display - with outside temperature, fuel consumption, average speed, fuel range, trip meter, digital speedometer	•	•	•	•
	Meters: Hooded 2-ring style analogue meters for speedometer and tachometer/Hybrid System Indicator	•			
	Meters: Hoodless 2-ring style digital meters for speedometer and tachometer/Hybrid System Indicator		•		•
	Colour Head-Up Display		•		•
∠۵	5-Star ANCAP 2020 safety rating				
SAFETY AND SECURITY	Toyota Safety Sense*: Pre-Collision System with Autonomous Emergency Braking, Intersection Turn Assist (vehicle and pedestrian - daytime), Lane Tracing Assist with Lane Centering Function, Lane Departure Alert, steering assist function and sway warning system, All-Speed Dynamic				
	Cruise Control, Automatic High Beam, Road Sign Assist Anti-Lock Braking System with Electronic Brake-force Distribution and Brake Assist, Active Cornering Assist				
	Anti-Lock Braking System with Electronic Brake-force Distribution and Brake Assist, Active Cornering Assist Vehicle Stability Control, Traction Control, Hill-start Assist Control, Secondary Collision Brake				
	Parking Support Brake with Intelligent Clearance Sonar, Rear Cross Traffic Auto Brake; 4 x front, 4 x rear clearance sensors				
	8 x SRS airbags - Driver and front passenger front, outer front seat side, inner front seat side, front/rear curtain shield				
	2 x 3-point Emergency Locking Retractor (ELR) front seat belts with pre-tensioners and force limiters.3 x 3-point ELR rear seat belts with pre-tensioners				
	and force limiters on outer rear seats; child restraint system with 2 x ISOFIX and 3 x tether points; front and rear seat belt warning buzzer and lights	•	•	·	•
	Reversing camera: Dynamic guidelines	•	•	•	•
	Engine immobiliser	•	•		•
DIMENSIONS	Overall length / width / height (mm):		3940 / 1	695 / 1500	
	Wheelbase (mm):		2550		
	Seating capacity / Luggage capacity 2nd row seat up (L):			/ 270	
	Kerb weight minimum / maximum (kg):	1025-1075	1025-1075	1085-1130	1085-1130
	Gross vehicle weight (kg): Maximum towing capacity - braked / unbraked (kg):	1500 Not rated	1500 Not rated	1575 Not rated	1575 Not rated

Every new vehicle comes with added Toyota Driveaway Value*. This value package includes all on-road costs - full tank of fuel, 1 year registration, 1,000km Road User Charges (if applicable) and genuine floor mats. Plus, up to: 5 years warranty | 5 years roadside assistance | 5 years WOF coverage | 5 years capped price service coverage "TERMS AND CONDITIONS APPLY

Because Toyota believes in going the extra mile we offer comprehensive support and a great range of products and services for our valued customers.

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* Fuel consumption as per ADR 81/02 (combined cycle) and emissions as per ab per ADR 79/04 (combined cycle) are tested in a controlled environment. These figures are for comparison purposes only between other makes and actual fuel consumption may vary under real world driving conditions. Fuel consumption will vary depending on many factors including driving conditions/style, vehicle usage, condition and options/accessories fitted. Every endeavour has been made to ensure text details and specifications contained in this publication were accurate as at 8 March, 2021. Toyota New Zealand Limited reserves the right at any time to introduce any changes deemed necessary to improve the models shown or for any other reason. Paint and upholstery colours shown in this brochure may differ from actual colours due to variations in printing processes. Some models shown in this brochure may have optional accessories fitted. For further information contact your nearest Toyota Store. They will be glad to assist. [Production effective March 2020]

* Toyota Safety Sense is a driver assist safety package only, designed to operate when certain technical conditions are met, and its features are not a substitute for safe driving practices. The driver remains responsible at all times for safe driving. For more information, refer to your vehicles owner's manual.





