YARIS cross





Drive the crossover life

Nimble. Stylish. Surprisingly spacious and filled with advanced safety features to make every drive a delight. The addition of hybrid technology makes the new Yaris Cross even more remarkable—and economical.

Are you ready to live the crossover life?





Stylish on the outside

The new Yaris Cross is lean, well-balanced and beautifully proportioned. It's also the perfect combination of SUV engineering and compact car design, with the elevated driving position you'd expect of an SUV, plus contrasting fenders and high-mounted headlights.



LED DAYTIME RUNNING LIGHTS

To ensure you're seen any time of day, the Yaris Cross comes complete with LED Daytime Running Lights. Bright enough to be visible, but not too bright to dazzle, these are a great safety addition.



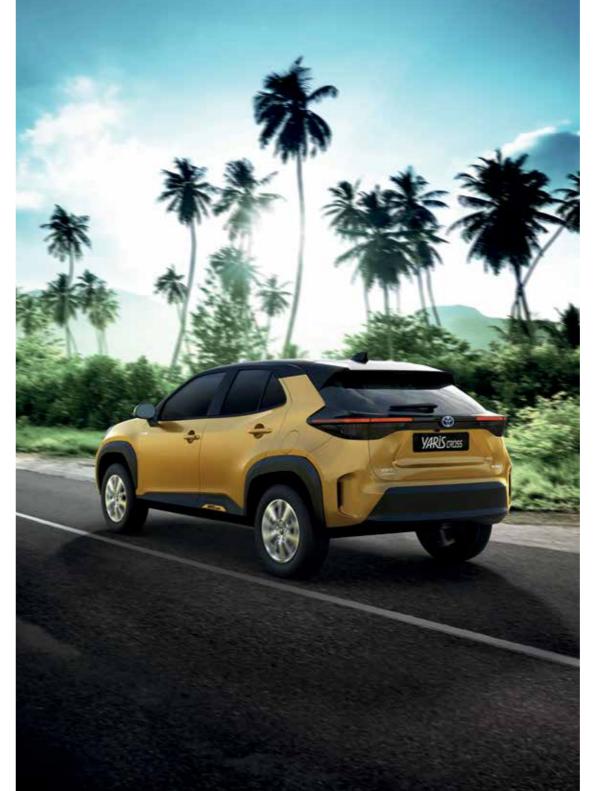
AUTO FOLDING MIRRORS

To keep your valuable wing mirrors safe when you're parked, the Yaris Cross automatically folds them flat when you lock the doors, then opens them out when you unlock—giving you added peace of mind—even in tight parking spaces.



SMART ENTRY AND PUSH START SYSTEM

We've all experienced it—heading towards our car with hands full of shopping and needing to put it all down to find the key to open the door. With Smart Entry, that's no longer a problem. As long as you have your key and you're close to your car, the door or boot will unlock. You can even start the car while the key's still in your pocket!











Smart on the inside

Open the doors, take a seat and you'll notice that although it's compact on the outside, the new Yaris Cross is surprisingly spacious inside. There's plenty of room for you and your friends to journey in comfort, while the built-in, 8-inch touch-screen Infotainment system—featuring Apple CarPlay® and Android Auto™—will keep you entertained along the way.















DIGITAL SPEEDOMETER

Enjoy a more accurate, stylish readout with the Digital Speedometer in the Yaris Cross, which takes the guesswork out of judging your speed.



HEADS-UP DISPLAY (FOR EXCITE VARIANT)

The Yaris Cross Excite variant features a heads-up display that means you never need to take your eyes off the road to stay up to date with important information like speed, the hybrid drive system status and even Toyota Safety Sense.



8-INCH TOUCH-SCREEN DISPLAY

The central display in the Yaris Cross is easy to access and helps you control everything from navigation to entertainment—all accessed via clearly indicated, touch-sensitive, user-friendly symbols on the screen.



APPLE CARPLAY®/ ANDROID AUTO™

Whether your phone is running on iOS or Android, it'll sync up seamlessly with the Yaris Cross infotainment system, so you can access your favourite tunes wherever you are.



AUTO AIR-CONDITIONING

Comfort is all around in the Yaris Cross. Set the Auto Air Conditioning to your chosen temperature and sensors will ensure it's maintained throughout the drive.



ELECTRONIC PARKING BRAKE

Forget cumbersome pedals or levers. The Electronic Parking Brake in the Yaris Cross automatically engages when the gear is selected to "Park". It also has a Hold function, which can hold the car safely at traffic lights.





Perfect for taking on the city streets during the week, the new Yaris Cross is equally prepared for every weekend, too. Best-in-class boot space of 390 litres holds everything you need to pursue your hobbies, made even more useful by the adjustable boot floor height.

So yes, the Yaris Cross means business, but it means pleasure, too.









STANDARD MODE

In standard mode, the Yaris Cross boot is already high and wide enough to swallow the week's shopping with ease. When the deck board is lowered, it creates a class-leading luggage capacity of 390 litres, which is the equivalent of two suitcases or two golf bags.

60:40 MODE

For even greater load-carrying flexibility, the seats can be folded in a 60:40 ratio, enabling you to carry passengers and larger loads in equal comfort.

FLAT MODE

The rear seats can also be folded completely flat, for maximum carrying capacity and ease of loading.

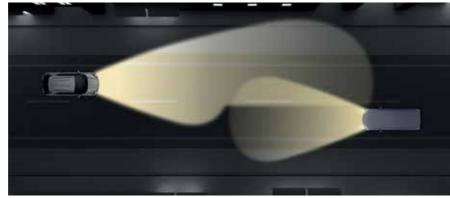
40:20:40 MODE

A first for a Toyota compact SUV, the 40:20:40 mode allows you to fold down a portion of the split rear seat, to enable you to accommodate longer items in the boot while still carrying two passengers comfortably in the back seats.



Keeping you safe everywhere

Toyota Safety Sense (TSS) is fitted as standard in the new Yaris Cross. This sophisticated suite of active safety features helps keep you, your passengers and other road users safe, making for a more relaxing journey every time.



AUTOMATIC HIGH BEAM (AHB)

This smart sensor detects the headlights and taillights of cars in front of you, and switches automatically between high and low beams so you don't dazzle other drivers, making it safer for everyone.



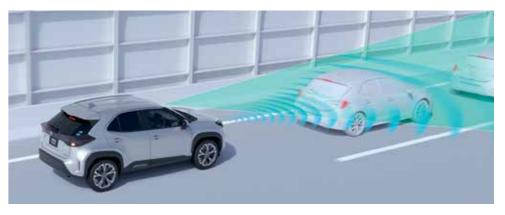
PRE-COLLISION SYSTEM (PCS)

This integrated camera and radar system is designed to help reduce the likelihood of colliding with a car or pedestrian in front of you. If it senses that a collision may occur, it'll provide steering input to try and ensure the impact is avoided.



LANE DEPARTURE ALERT (LDA) AND LANE TRACING ASSIST (LTA)

The Lane Departure Alert 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. When Dynamic Radar Cruise Control (DRCC) is enabled and lane markers are visible, Lane Tracing Assist (LTA) uses the lines on the road and the vehicles ahead of you to help keep the car centred and in its lane.



DYNAMIC RADAR CRUISE CONTROL (DRCC)

Dynamic Radar Cruise Control takes cruising to the next level. Using forwardsensing radar technology and an intelligent camera, the system is designed to detect the speed and distance of the vehicle travelling 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.



INTERSECTION TURNING ASSIST

The Yaris Cross is the first Toyota to benefit from Intersection Turning Assist. This helps avoid the common risk of colliding with another vehicle or a pedestrian when making a turn at an intersection. If the system detects a pedestrian crossing in the vehicle's path, or there's a risk of the vehicle moving across the path of oncoming traffic, it will sound an alert and, if the driver doesn't respond, apply automatic emergency braking.



Additional safety features



BLIND SPOT MONITOR WITH REAR CROSS TRAFFIC ALERT (RCTA)

The Yaris Cross' Blind Spot Monitor alerts you to the presence of vehicles that may have entered the blind spot on either side of the vehicle, helping to make lane changes safer. When reversing the vehicle, Rear Cross Traffic Alert helps detect vehicles approaching from either side, warning you with side mirror indicators and a warning tone.



PARKING SUPPORT BRAKE (PKSB) WITH FRONT & REAR PARKING SONAR

The Yaris Cross audibly warns you when front and rear sensors detect stationary objects or vehicles approaching from the rear. If the system determines there may be contact, it will send an alert inside the vehicle and reduce engine power or apply brakes.



Self-charging hybrid power

The remarkable 1.5-litre Dynamic Force Engine that powers the new Yaris Cross is a self-charging hybrid unit that achieves world-class fuel economy for its class, easily surpassing the typical performance of an SUV.





INSTANTANEOUS ELECTRICAL TORQUE

The combination of electric motor generator and traditional petrol engine provides improved power and acceleration.



EXCEPTIONAL FUEL ECONOMY

Stop-start city driving burns a lot of petrol, so the electric motor generator in the Yaris Cross helps save fuel and money!



QUIETER

The electric motor generator is whisper-quiet, making for a calmer, more peaceful cabin on the road.



SELF-CHARGING

Because braking and coasting help to charge the battery, you'll never need to plug the car into a power outlet.



LOW CO₂ EMISSIONS

With an A2 Vehicle Emissions Scheme (VES) banding, the Yaris Cross hybrid doesn't just deliver great performance, it's also cleaner, too.

Built to impress

At Toyota, we believe in continually evolving our vehicles, embracing the ever-changing needs of customers and inspiring future generations.

At the heart of our design philosophy stands the Toyota New Global Architecture (TNGA)—a collective movement across Toyota that breaks conventional thinking to re-innovate car-building from the ground up.

Aimed at meeting diverse individual needs in different countries, we seek to significantly improve driving performance and product capabilities to engineer Ever Better Cars that make our customers smile.



Make Customers Smile



Making "Ever Better Cars"



EMPHASISED PERSONALITY Create stylish and charming cars

Agility. Stability. Visibility.

TNGA IS ANCHORED ON THESE THREE PILLARS TO ENSURE YOUR TOYOTA IS FUN TO DRIVE.

We've dramatically enhanced the performance of our core strengths—improving suspension systems, lowering the centre of gravity and engineering a strong, rigid and balanced chassis. In doing so, we've elevated the quality of every vehicle that leaves our factories, offering you peace of mind, greater comfort and an impressive driving experience.

At the same time, we've given our designers the freedom to push the limits of design and aesthetics on every model, refining their signatures, emphasising their personalities and making them more desirable.

The result is a car with enhanced Agility, Stability and Visibility. A car that's fun to drive.

TNGA -A Core Part of Our DNA

Building our core is synonymous with building Toyota's future. As we continue to pioneer high-level vehicles, we seek to champion the future of automobiles in the decades to come.

OUR PASSION IS TO CREATE VEHICLES WITH IMMEASURABLE ATTRACTION THAT MOVE PEOPLE'S HEARTS.

We place strong emphasis on emotional benefits that cannot be measured. These extend to the thrill of looking at or getting into the vehicle.

Five areas through which Toyota aims to make Ever Better Cars Our engineers' beliefs that drive TNGA



DRIVING QUALITY We build vehicles that are

well-balanced to a high degree and are satisfying to drive.



COMFORT

We engineer total comfort that engages the five senses of everyone on board.



USER-FRIENDLINESS

We insist on creating vehicles that embrace the user on every ride.



PRIDE OF OWNERSHIP

We design vehicles that excite people and inspire the future.



We aim for zero casualties from road accidents while offering peace of mind with the highest levels of safety

and security.

Specifications & Features

DIMENSIONS AND WEIGHTS Active		Active	EXTERIOR	Active
Length / Width / Height	mm	4,180 / 1,765 / 1,590	Front Headlamps (Automatic)	Halogen
Wheelbase	mm	2560	w/ [AHB] Auto High Beam	D. II
Min. Turning Radius	m	5.3	Fr/Rr Turn Signal Lamp, Back Lamp	Bulb
Kerb Weight	kg	1,190	LED Daytime Running Lights	0
Boot Space	Ī	390	LED Rear Combination Lamps	0
			Auto Folding Electric Mirrors	0
ENGINE, MOTOR AND TRANSMISSION			Side Indicator on Door w/ Heater & Left Under Mirror	0
Hybrid Vehicle System			Smart Entry System	0
Max Ouput	kW (hp)	82 (110)	Dual Tone Exterior Color	_
Transmission	· · · · ·	CVT	Rear Door Rocker Yaris Cross	Body Moulding
Acceleration	sec	11.4 (0-100km/h)		3, 3, 3
Top Speed	km / h	170	INTERIOR	
			Push Start Ignition	0
Engine			Auto Air Conditioning	0
Engine Code/ Type		M15A-FXE	Steering Wheel	Urethane
21.9.1.0 00007 1,700		(Dynamic Force, 3-Cylinder, Inline)	Shift Lever And Knob	PVC
Capacity	CC	1,490	Steering Wheel Switches	Audio + Telephone Voice + MID + DRCC
Max Output	kW (hp) / rpm	68 (91) / 5,500	Steering Column	Tilt + Telescopic
Max Torque	Nm / rpm	120 / 3,600-4,800	Inner Rear View Mirror	Day and Night (Mechanical Type)
			Digital Speedometer/ Tachometer	0
Motor Generator			4.2" [MID] Multi-Info Display	0
Code / Type		1NM Permanent Magnet Synchronous Motor	10.1" Heads-Up Display	-
Max Output	kW (hp)	59 (79)	8" Audio Headunit	0
Max Torque	Nm	141	w/ Touch-Screen - Android Auto™	
Battery Type	Rear	Lithium Ion	- Apple CarPlay®	
			6-Speaker Audio System	0
FUEL CONSUMPTION & CO ₂ EMISSION			USB Port	1x
Fuel Efficiency/Consumption		21.7km/l [4.6l/100km]	12V DC Accessory Socket	0
(Combined)			Sun Visor w/ Vanity Mirror and Light	Driver + Passenger
Fuel Tank Capacity		361	Seat Cover Material	Fabric
CO ₂ Emission (Combined)		86 g/km	40:20:40 Folding Rr Seats	0
VES Banding		A2	2x Rr Seat Cup Holder	0
			Fr/Rr Assist Grip w/ Coat Hook	0
CHASSIS	_		2way Deck Board	0
Suspension	Front	MacPherson Strut	(Luggage Compartment)	
	Rear	Torsion Beam Style	Lightweight Foldable Tonneau Cover	0
Brakes	Front	Ventilated Disc		
	Rear	Solid Disc		
Parking Brake		[EPB] Electronic Park Brake w/		

UNPARALLELED PROTECTION		
Active Safety	Active	
Toyota Safety Sense Package:	0	
[PCS] Pre-collision system (PCS)	0	
w/ Intersection Turning Assist w/ [ESA] Emergency Steering Assist		
[DRCC] Dynamic Radar Cruise Ctrl	0	
[LTA] Lane Tracing Assist	0	
[LDA] Lane Departure Assist	0	
[AHB] Automatic High Beam	0	
Additional Safety Features		
[PKSB] Parking Support Brake	0	
[RCTA] Rear Cross Traffic Alert	0	
Passive Safety		
8x SRS Airbags	(Driver + Front Passenger)	
	Front, Side, Centre	
5/D 0 11 11 /D 1 1	Front to Rear [CSA] Curtain Shield Airba	
Fr/Rr Seatbelt w/ Pretensioner & Force Limiter	0	
Fr/Rr Seatbelt Reminder	0	
(w/ ON/OFF function)		
Rr Seat ISOFIX Anchors	0	
Driving Aids		
[BSM] Blind Spot Monitor	0	
Reverse Camera w/ Guidelines	0	
Parking Sonars (FRx4, RRx4)	0	
Brake Control Systems	[VSC] Vehicle Stability Ctrl / [TRC] Traction Control Sys / [HAC] Hill Start Assist Ctrl / [EBD] Electronic Brake-Force Distribution	
	[ABS] Anti-lock Brake Sys / [BA] Brake Ass [ACA] Active Cornering Assist / [CWA] Cross Wind Assist	

Limitations of the PCS

The driver is solely responsible for safe driving. Always drive safely, taking care to observe your surroundings.

Do not use the pre-collision system instead of normal braking operations under any circumstances. This system will not prevent collisions or lessen collision damage or injury in every situation. Do not overly rely on this system. Failure to do so may lead to an accident, resulting in death or serious injury.

Although this system is designed to help avoid a collision or help reduce the impact of the collision, its effectiveness may change according to various conditions, therefore the system may not always be able to achieve the same level

Do not overly rely on this system and always drive carefully.

Colours

MONOTONE (ACTIVE VARIANT)



Brass Gold Metallic (5C2)



Dark Blue Mica Metallic (8W7)



Sensual Red Mica (3T3)



Grayish Blue (8W2)



White Pearl Crystal Shine (070)



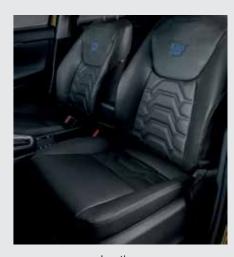


Beige (4V6)

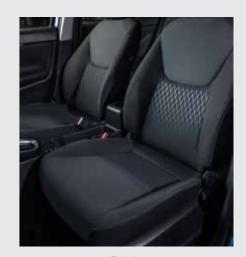


Black Mica (209)

Interior



Leather



Fabric

The images in this brochure feature vehicles that may have different details and specifications to those available, depending on the variant.

Hold Function

16" Aluminum Silver Alloy < 205/65R16 >

Parking Brake

Tyre Size



Borneo Motors

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.

Toyota World

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