



YARIS



WHY STOP?

The perfect city car, designed for urban life, new Yaris fuses progressive Hybrid technology with a fully charged, 'ready to go' design.

Because, when you have the energy to keep going, why stop?





TOYOTA YARIS NAMED CAR OF THE YEAR 2021

Judged by a panel of senior motoring journalists, the Yaris has been acclaimed the most outstanding new car to go on sale in 2020.

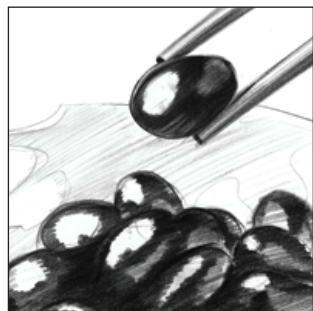
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DESIGN THAT

DRIVES YOU

Designed with passion, driven by obsession. The new Yaris seizes the moment through expressive design that conveys its passion for life and love of movement. Bold and distinctive, its wide and compact stance hugs the road with a reassuring strength that belies its agile, dynamic nature.



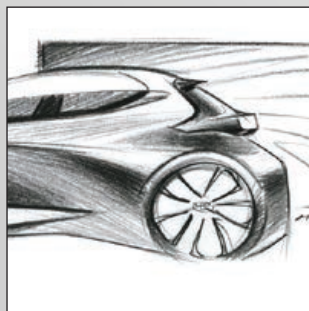
BLACK BEAN – KUROMAME

The rounded curves and glossy skin of the Japanese kuromame bean are re-invented throughout the design of new Yaris.



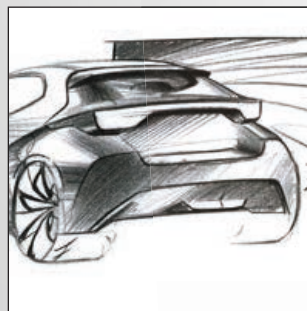
DYNAMIC BULL SHAPE AND STANCE

Inspired by the Mighty Bull, new Yaris possesses a powerful kinetic energy that is always ready to go.



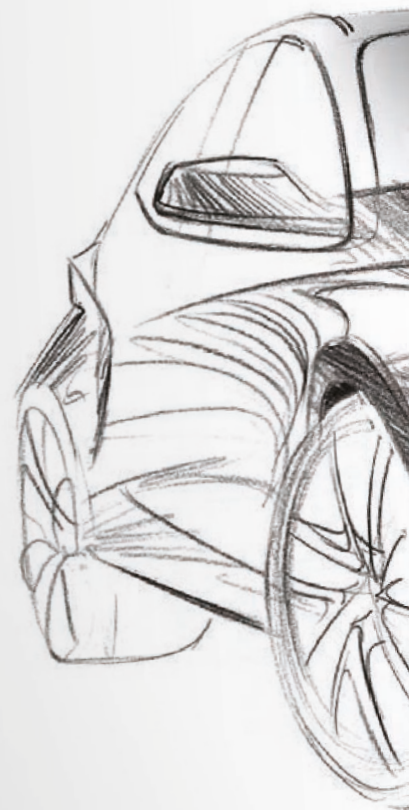
'PEAK' ROOF LINE

The unbroken line running from the bonnet and extending to the roof creates a natural peak towards the rear of the roof, giving new Yaris the stance of a sprinter, poised and ready to take off.



BOOMERANG REAR BUMPER

The boomerang design rear bumper pushes the rear wheels outward for a powerful, planted stance.





CONDENSED & AGILE

Every millimetre is considered: short overhangs and generous wheelbase put the space where it counts, on the inside.



Mario Majdandzic – Yaris Lead Exterior Designer



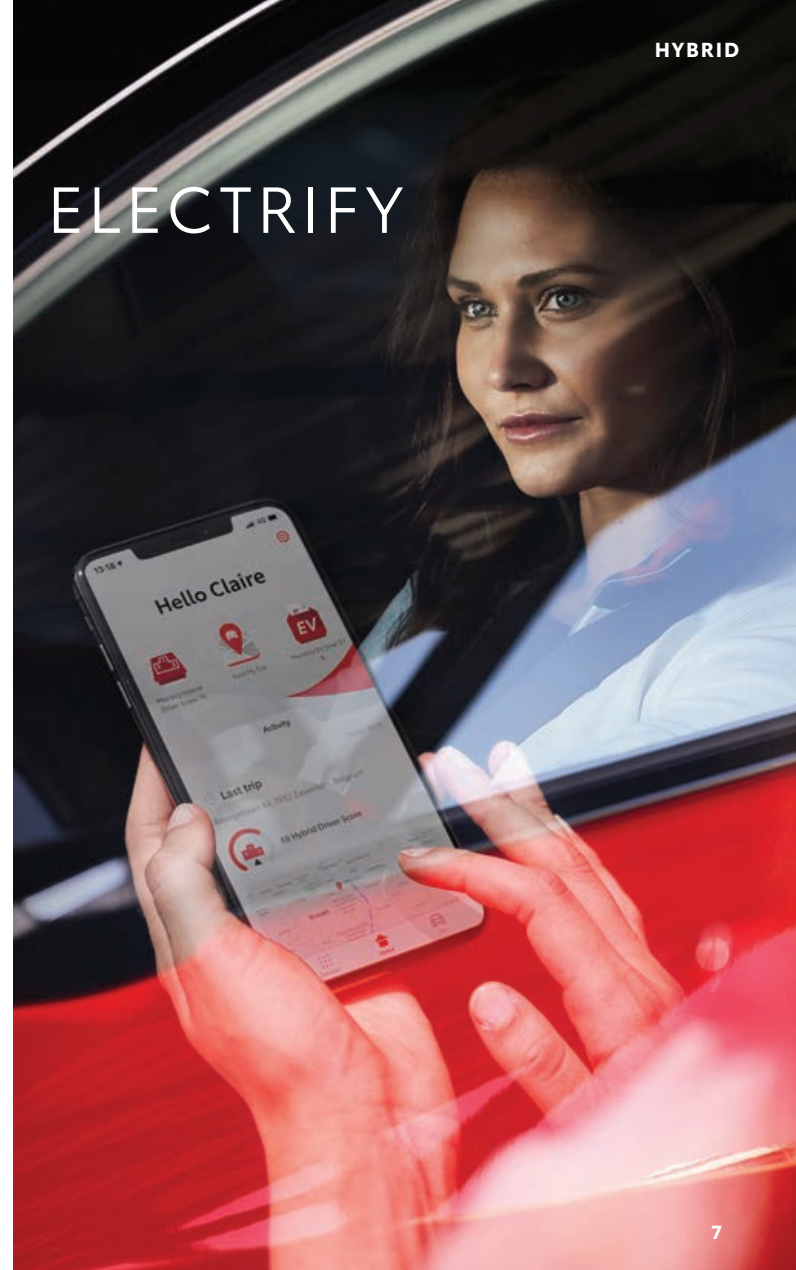


HYBRID, THE POWER TO

New Yaris introduces a brand new 1.5 litre petrol engine and enhanced 4th generation hybrid system for an unrivalled combination of engaging performance and outstanding economy.

Built on more than 20 years of experience the new, lightweight lithium ion battery can store more power, whilst the self-charging hybrid system can recover more energy.

ELECTRIFY



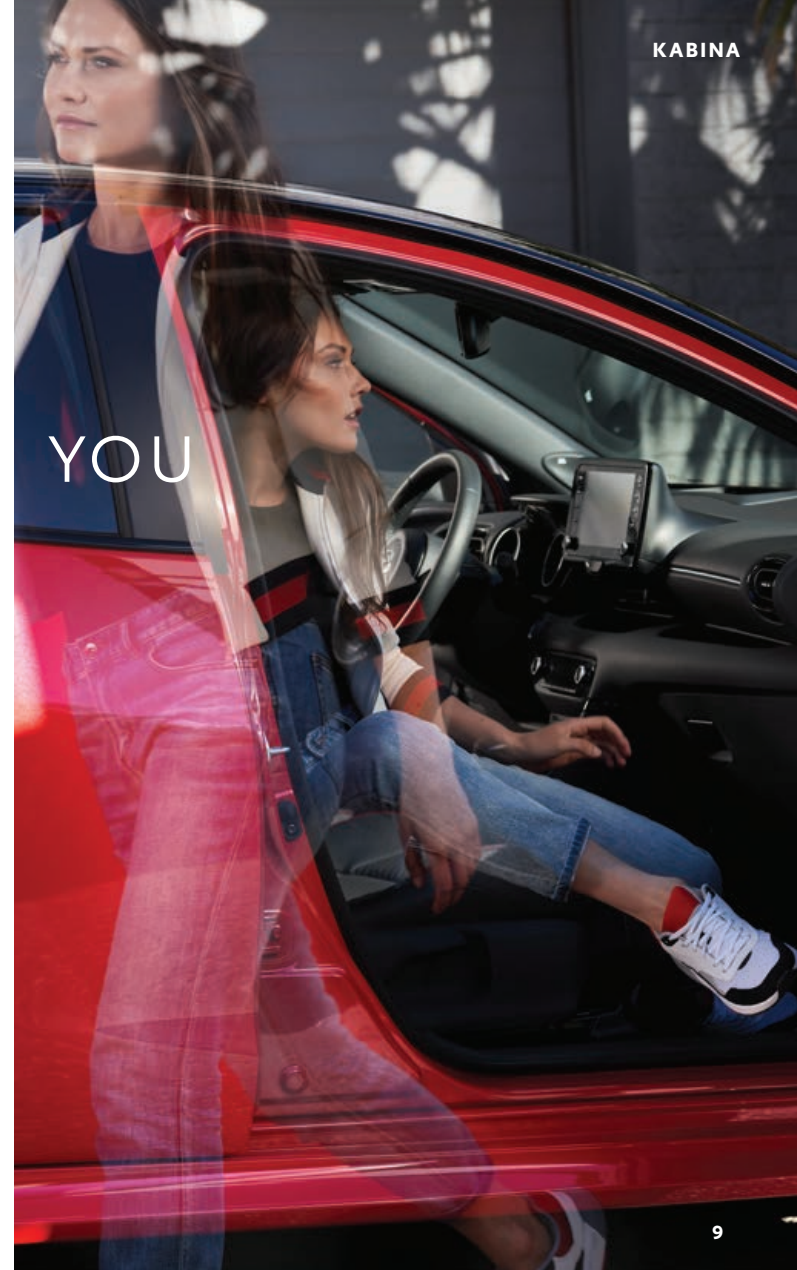
HYBRID





FOCUSED ON

From the soft-touch dashboard to the stunning binocular design dials, every detail of new Yaris is created around you, ensuring ease of use and reduced eye movement. The clean, minimalist design keeps your hands on the wheel and your eyes on the road whilst the low dashboard, compact steering wheel and deep front screen combine to deliver the confidence that only a perfect driving position can give.



KABINA



EVERYDAY ELEGANCE

With a modern, inviting and stylish interior, new Yaris combines quality finishes and ambient lighting to create a rich sensory environment that never loses its sense of fun. From the luxury of a heated steering wheel, to the convenience of front armrest storage*, with new Yaris you can have it all.

* Available on Hybrid grades.



1.



2.



INSPIRED TECHNOLOGY

New Yaris puts you at the heart of the technology. With seamless design and intuitive integration, you can enjoy smart-phone connectivity via Apple CarPlay™ and Android Auto™. There's also 3D mapping with over-the-air updates, flawless audio from the bespoke JBL sound system and a full colour 10" Head Up Display.

1. JBL PREMIUM SOUND – 8 SPEAKERS

The crispest treble, the richest bass: immerse yourself in the bespoke JBL audio system.

2. 10" PROJECTOR-TYPE COLOURED HEAD UP DISPLAY

Stay focused on the road with essential information just a glance away.

3. WIRELESS CHARGER

Keep powered up with the wireless charging solution, so you can go for longer.

4. TOYOTA TOUCH® 2

Customise system functions, check vehicle data and stream music: Toyota Touch® 2 puts you in control.

Please refer to grade pages from page 22 for availability.





DRIVE CONNECTED

LIFE HAPPENS WHEN YOU CONNECT

MyT Connected Services includes MyT Multimedia and MyT App. Each suite is host to its own set of features, designed to make driving safer and more fun, whether you are inside or outside your vehicle. Through MyT Connected Services, you'll have access to Hybrid Coaching which helps you optimise your EV driving, and real-time updates such as speed camera warnings. In addition you'll have the ability to connect your phone to your car to enjoy your favourite apps directly through the infotainment screen.

Discover more at: www.toyota-europe.com/MyT



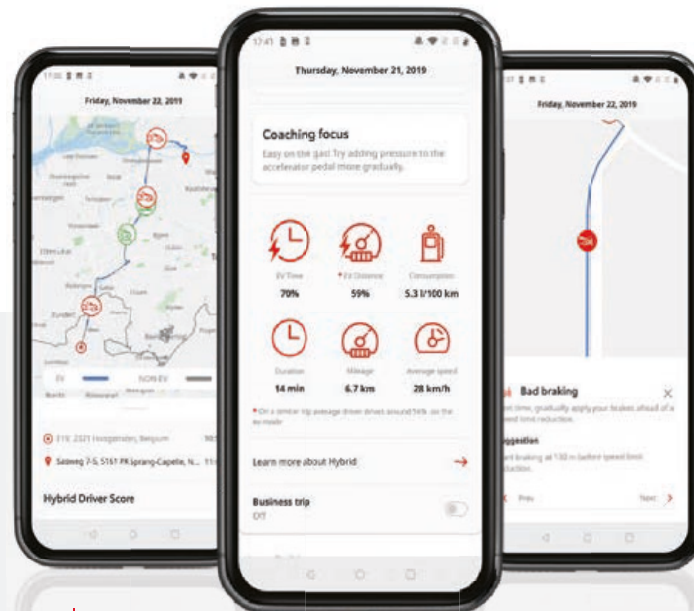


INTUITIVE, ADVANCED AND ENTERTAINING

With Smartphone Integration via Apple CarPlay™ and Android Auto™ you can also use favourite apps like Spotify, WhatsApp, Audible, Google Maps and Waze, all accessible via Siri voice assist and Ok Google.

MyT Multimedia gives you access to the information you really need, like real-time traffic alerts and speed camera alerts. You can also check Points of Interest, locate parking spaces and review destinations with Google Street View.

CONNECTED SERVICES



MyT | App

ALWAYS CONNECTED TO YOUR TOYOTA

Joining the MyT app's expanding Connected Services offering, such as Hybrid Coaching, Send to Car, trip details and vehicle status, Yaris's Remote Control Services* deliver another level in comfort and control. Through your smartphone you're able

to lock and unlock doors, switch on hazard lights and even pre-cool or pre-heat the cabin before you set off⁵.

MyT by Toyota



POWER YOUR

PERFORMANCE

1.5 L TNGA PETROL HYBRID E-CVT

Power **92 DIN hp**

Fuel consumption* **3.8–4.9 l/100 km**

CO₂ emissions* **87–112 g/km**

0–100 km/h **9.7 seconds**

1.5 L TNGA PETROL M/D S

Power **125 DIN hp**

Fuel consumption* **5.5–5.7 l/100 km**

CO₂ emissions* **128–135 g/km**

0–100 km/h **10.2 seconds**

1.0 L VVT-I PETROL 5 M/T

Power **72 DIN hp**

Fuel consumption* **5.6–5.9 l/100 km**

CO₂ emissions* **127–134 g/km**

0–100 km/h **14.6 seconds**

1.5 L TNGA PETROL 6 M/T

Power **125 DIN hp**

Fuel consumption* **5.3–5.6 l/100 km**

CO₂ emissions* **125–131 g/km**

0–100 km/h **9.0 seconds**

M/T = Manual transmission

e-CVT = electronically controlled Continuously Variable Transmission

M/DS = Multidrive S

* Combined cycle.





MOVING SAFETY

FORWARD


Toyota believe that safety is a right, which is why new Yaris is the safest Yaris ever. Packed full of technology, standard equipment includes Toyota Safety Sense with an advanced Pre-Collision System with Emergency Steering Assist and Intersection Turn Assist.

In addition, Intelligent Cruise Control, which includes Adaptive Cruise Control combined with Road Sign Assist, automatically keeps the car at a pre-selected speed, warns the driver if the speed limit changes and allows to easily adapt the cruising speed to match the speed limit.

As light fades to dark, night vision is enhanced by Automatic High Beam doing all the work, brightening and dimming your headlights when appropriate.

So even if you aren't thinking about safety you can be sure that new Yaris is.

Please refer to grade pages
from page 22 for availability.



PRE-COLLISION SYSTEM ENHANCED WITH EMERGENCY STEERING ASSIST AND INTERSECTION TURN ASSIST

Pre-Collision System is using alert, brake assist or automatic braking to reduce the likelihood and severity of impact, and can detect cars, pedestrians (day or night) and cyclists (day only).

Two new functions support the driver even further in daytime driving: Intersection Turn Assist provides help when turning at junctions, while Emergency Steering Assist helps the driver to operate prompt steering while keeping vehicle stability when making evasive manoeuvre.

LANE TRACE ASSIST

This feature allows to keep the vehicle centred in its lane and if the car begins to drift from its lane unintentionally, steering assist is applied to correct its course.

BLIND SPOT MONITOR

Alerts the driver to any vehicles that might be missed in the side view mirrors.

REAR CROSS TRAFFIC ALERT WITH AUTOMATIC BRAKING AND INTELLIGENT CLEARANCE SONAR

When you back out of a parking space, rear-mounted sensors identify vehicles approaching from the left or right, or stationary objects. Warnings are given and the brakes applied to avoid a collision.



LUNA



LUNA Grade

20

VARIS

SLEEK STYLING AND THE
ESSENTIALS OF LIFE COMBINE TO
DELIVER THE PERFECT PACKAGE.

LUNA – STANDARD EQUIPMENT

- 15" (38.1 cm) steel rims with plastic covers
- PCS (Pre-Collision System) automatic braking system in the event of a collision (with recognition of pedestrians (day and night) and cyclists (day))
- Warning system for possible collisions when turning at an intersection
- Adaptive Cruise Control
- LTA (Lane Trace Assist) System for keeping vehicle in the center of a lane
- RSA (Road Sign Assist) Recognition system of traffic signs
- Automatic High Beam Switching System
- LED daytime running lights
- LED combined rear lights
- Toyota Touch 2, 7" (17.8 cm) color touch screen
- 4.2" (10.7 cm) multi-information screen
- Automatic air conditioning*
- Smartphone integration - Possibility to connect to smartphones via Apple CarPlay or Android car app (Android car application is not yet available in Serbia)
- Central armrest (front)*
- Electronic parking brake*
- DAB - digital radio receiver
- Voice recognition
- Bluetooth® connectivity system
- USB port for audio devices
- Control of audio system, telephone, speed limiter, cruise control and Lane Trace Assist on the steering wheel
- Analog speed and power meter
- Follow-me home system (delayed switching off of headlights)



*Applies to hybrid vehicles only

STELLA I SOL



A COMBINATION OF SUPERB COMFORT AND SOLUTIONS THAT PROVIDE PERFECT HARMONY.

STELLA - ADDITIONALLY TO LUNA GRADE

- Smart Entry & Push Start - automatic system of unlocking and starting the vehicle by pressing the Start button
- Rear view camera
- Front fog lights
- Heated exterior mirrors
- Leather steering wheel, parking brake and gearbox
- 4 speakers
- Cosmetic mirror for driver and front passenger
- Rear spoiler in vehicle color
- Soundproof windscreen
- Dusk sensor

SOL - ADDITIONALLY TO STELLA GRADE

- Toyota Touch 2, 8" (20.3 cm) color touch screen (without CD)
- 6 speakers
- 15" (38.1 cm) alloy wheels
- LED rear lights
- LED turning signals with dynamic turning direction
- Electric front and rear windows with "one touch" function and safety system
- Extra tinted rear windows



*Applies to hybrid vehicles only

SOL Grade

SPORT



SUPERB COMFORT COMBINED
WITH INTUITIVE TECHNOLOGY
AND BREATHLESS GOOD LOOKS.

SPORT - ADDITIONALLY TO SOL GRADE

- 16" (40.6 cm) alloy wheels
- LED daytime running lights
- LED fog lights (front and rear)
- Digital speedometer
- Electrochromatic interior mirror (automatic dimming)
- 4.2" (10.7 cm) multi-information color screen
- Smart Entry & Push Start - automatic system of unlocking and starting the vehicle by pressing the Start button**

OPTIONAL:

- White roof



ELEGANT

LUXURIOUSLY EQUIPPED AND
OUTSTANDINGLY REFINED:
MAKE EVERY JOURNEY A
PLEASURE.

ADDITIONALLY TO SPORT GRADE

- 17" (43.2 cm) ELEGANT alloy wheels
- Automatically retractable door mirrors
- Automatic air conditioning with two zones
- Heated leather steering wheel
- "ELEGANT" leather seats, light gray
- Heated front seats
- Height-adjustable front passenger seat
- Light gray interior
- A pocket in the back of the passenger seat
- Wireless charger for compatible mobile devices
- Illuminated cosmetic mirror for driver and front passenger
- Ambient lighting in the door





STYLE



CHOOSE YOUR OWN STYLE,
BECAUSE ORDINARY WAS
NEVER YOUR OPTION.

ADDITIONALLY TO ELEGANT GRADE

- 17" (43.2 cm) STYLE alloy wheels
- Front grille with dark chrome details
- Black roof and pillars
- Seats in a combination of leather and fabric
- Sport interior in black color



GRADES

TOKYO EDITION

BE BOLD. BE PROUD.
BE YARIS.

ADDITIONALLY TO STYLE GRADE

- Alloy wheels "Tokyo" 17" (43.2cm)
- Roof and pillars in the color of the vehicle
- Tokyo Fusion red door mirrors
- Seats in a combination of leather and fabric, (black with red Tokyo Fusion seams)
- Ambient interior lighting
- Blue dashboard, with Piano Black and Tokyo Fusion details
- Textile floor mats with red Tokyo Fusion details
- Front and rear parking sensors
- HUD (Head Up Display), 10" color information display with projection on the windshield
- BSM (Blind Spot Monitor) blind spot recognition system
- RCTA - Rear Cross Traffic Alert (RCTA) blind spot detection system when moving the vehicle backwards



GRADES

DEFINE YOUR STYLE

CHROME YOUR STYLE

Eye-catching chrome detailing added to your front bumper and grill. Contoured chrome side sills that integrate smoothly with the side of your car, creating a powerful aerodynamic. The rear chrome garnish adds a subtle touch of pure quality.



MAIN FEATURES

- Rear garnish
- Chrome side sills

ACCENTUATE YOUR STYLE – TOKYO FUSION

Eye-catching yet complementary to your new Yaris' style, these innovative finishing touches combine seamlessly to create a fresh and unique feel. Be different and stand out.



MAIN FEATURES

- Front and rear garnish
- Side sills

HYBRID STYLING

Make an impression with Toyota's Hybrid protection accessories. From scuff plates to protect your paintwork, to non-slip textile mats with elegant silver detailing. Complement Hybrid styling with your Hybrid Smart Entry key cover.



Key cover



Scuff plates & textile floor mats

TRANSPORT TO THE MAX

The aerodynamic design of the lockable roof rack makes the perfect foundation for a wide range of attachments, from luggage boxes and ski racks to bicycle carriers. The ski & snowboard holder is designed to carry up to 4 pairs of skis or 2 snowboards. Its secure fastenings use rubber profiles that are kind to your equipment.



DETACHABLE TOWING HITCH

Easy to fit, lockable and with an anti-corrosion surface, this detachable towing hitch can be stored when not in use.

CHROME YOUR STYLE

Eye-catching chrome detailing added to your front bumper and grill. Contoured chrome side sills that integrate smoothly with the side of your car, creating a powerful aerodynamic. The rear chrome garnish adds a subtle touch of pure quality.



MAIN FEATURES

- Front and rear garnish
- Chrome side sills
- 17" alloy wheels – anthracite machined

COLOUR CHOICES





040 Pure White

089 Platinum White Pearl*

1L0 Shimmering Silver[§]

1G3 Ash Grey[§]

209 Night Sky Black[§]

6X1 Oxyde Bronze[§]

3U7 Tokyo Fusion*

3U5 Flame Red*

8W7 Cobalt Blue[§]

8W2 Urban Blue

COLOURS

* Pearlescent paint.

[§] Metallic paint.

BI-TONE COLOUR CHOICES

3U7 Tokyo
Fusion^{*} roof

2SX Ash Grey[§] /
Tokyo Fusion^{*}

209 Night Sky
Black[§] roof

2SW Tokyo Fusion^{*} /
Night Sky Black[§]

058 Polar
White[§] roof

2ST Cobalt Blue[§] /
Polar White[§]

2SZ Flame Red^{*} /
Night Sky Black[§]

2PU Platinum White Pearl^{*} /
Night Sky Black[§]

2SV Ash Grey[§] /
Polar White[§]

2SU Oxyde Bronze[§] /
Polar White[§]

2ND Night Sky Black[§] /
Polar White[§]

* Pearlescent paint. § Metallic paint.



WHEEL CHOICES



**15" silver alloy wheels
(5-double-spoke)**
Standard on Sol

**15" steel wheels with
wheel caps (8-spoke)**
Optional on Luna & Stella

**16" black machined-face
alloy wheels (5-double-
spoke)**
Standard on Sport

**17" black machined-face
alloy wheels (5-double
spoke)**
Standard on Style

**17" glossy black alloy
with Tokyo Fusion
centre cap**
Standard on Tokyo



17" black machined-face alloy wheels (10-double-spoke)
Standard on Elegant

15" silver alloy wheels (5-spoke)
Optional on all grades

17" glossy black alloy with Tokyo Fusion centre cap
Optional on all grades

16" anthracite machined-face alloy wheels (5-double-spoke)
Optional on all grades

17" anthracite machined-face alloy wheels (10-double-spoke)
Optional on all grades

TRIM CHOICES



**Combination of melange and
black fabric**
Standard on Luna



**Black quilted fabric
with grey stitching**
Standard on Stella & Sol



**Black partial leather
with grey stitching**
Standard on Style



Light grey partial leather
Standard on Elegant



**Black partial leather with
Tokyo Fusion stitching**
Standard on Premiere

SPECIFICATIONS

	Hybrid 1.5 l TNGA Petrol Hybrid e-CVT	Petrol 1.0 l VVT-i Petrol 5 M/T	Petrol 1.5 l TNGA Petrol 6 M/T	Petrol 1.5 l TNGA Petrol M/D S
ENVIRONMENTAL PERFORMANCE				
Fuel consumption (applicable legislation)				
Combined speeds (l/100km)	3.8-4.9	5.6-5.9	5.3-5.6	5.5-5.7
Low speed (l/100km)	2.9-3.7	6.3-6.6	7-7.4	7-7.3
Medium speed (l/100km)	3.2-3.8	5-5.1	5.1-5.3	5-5.2
High speed (l/100km)	3.5-4.4	4.8-5.1	4.6-4.8	4.6-4.9
Extra high speed (l/100km)	5.2-6.5	6.4-6.9	5.4-5.7	5.9-6.2
Recommended fuel grade	95 or more (octane)	95 or more (octane)	95 or more (octane)	95 or more (octane)
Fuel tank capacity (litres)	36	42	42	42
Carbon dioxide, CO₂ (applicable legislation)				
Combined speeds (g/km)	87-112	127-134	125-131	128-135
Low speed (g/km)	66-83	142-149	165-173	165-171
Medium speed (g/km)	67-85	113-117	119-125	117-123
High speed (g/km)	79-99	110-115	108-113	109-115
Extra high speed (g/km)	113-148	145-156	128-134	138-146
Exhaust emissions (regulation EC 715/2007 as amended by EC 2018/1832AP)				
Euro class	EURO 6 AP	EURO 6 AP	EURO 6 AP	EURO 6 AP
Carbon monoxide, CO (mg/km)	148.7	306	243.2	159.7
Hydrocarbons, THC (mg/km)	24.6	33.6	18	14.2
Hydrocarbons, NMHC (mg/km)	21.1	30.9	15.4	11.9
Nitrogen Oxides, NOx (mg/km)	9.5	25.1	8.0	6.7
Smoke particulates (mg/km)	–	–	0.33	0.67
Sound level drive by (dB(A))	70.0	70.0	72.0	70.0

The fuel consumption and CO₂ values are measured in a controlled environment on a representative production model, in accordance with the requirements of the new WLTP European Regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final fuel consumption and CO₂ values may be calculated based on the ordered optional equipment. The fuel consumption and CO₂ values of your vehicle may vary from those measured or calculated values, as driving behaviour as well as other factors (such as road conditions, traffic, vehicle condition, tyre pressure, load, number of passengers, etc.) have an influence on a car's fuel consumption and CO₂ emissions. For more information regarding the new WLTP test method, please visit: <https://www.toyota-europe.com/world-of-toyota/feel/environment/worldwide-harmonized-light>

ENGINE	Hybrid	Petrol	Petrol	Petrol
	1.5 l TNGA Petrol Hybrid e-CVT	1.0 l VVT-i Petrol 5 M/T	1.5 l TNGA Petrol 6 M/T	1.5 l TNGA Petrol M/D S
Engine code	M15A-FXE	1KR-FE	M15A-FKS	M15A-FKS
Number of cylinders	3 cylinder, in line	3 cylinder, in line	3 cylinder, in line	3 cylinder, in line
Valve mechanism	DOHC 4-valve roller rocker (w/VVT-iE and VVT-i)	DOHC 4-valve direct compression (with VVT)	DOHC 4-valve roller rocker (w/ VVT-iW and VVT-i)	DOHC 4-valve roller rocker (w/ VVT-iW and VVT-i)
Fuel system	Direct multipoint injection	Direct multipoint injection	Direct multipoint injection	Direct multipoint injection
Displacement (cc)	1490	998	1490	1490
Bore x stroke (mm x mm)	80.5 x 97.6	71.0 x 84.0	80.5 x 97.6	80.5 x 97.6
Compression ratio	14.0:1	11.8:1	14.0:1	14.0:1
Maximum power output (DIN hp)	92	72	125	125
Maximum power output (kW/rpm)	68/5500	53/6000	92/6600	92/6600
Maximum torque (Nm/rpm)	120/3600-4800	93/4400	153/4800-5000	153/4800-5000
Total hybrid system combined output (DIN hp)	116	—	—	—
Total hybrid system combined output (kW)	85	—	—	—

Electric Front Motor

Type	Permanent magnet synchronous motor	Type	Lithium-ion
Maximum output (kW)	59	Nominal voltage (V)	177.6
Maximum torque (Nm)	141	Battery capacity (3 hr) amp. hr.	4.3

Hybrid vehicle battery

PERFORMANCE	Hybrid	Petrol	Petrol	Petrol
	1.5 l TNGA Petrol Hybrid e-CVT	1.0 l VVT-i Petrol 5 M/T	1.5 l TNGA Petrol 6 M/T	1.5 l TNGA Petrol M/D S
Maximum speed (km/h)	175	160	180	180
0-100 km/h (secs)	9.7	14.6	9.0	10.2
Drag coefficient	0.31 / 0.32*	0.32	0.31	0.31

M/T = Manual transmission

e-CVT = electronically controlled Continuously Variable Transmission

M/DS = Multidrive S

* Style grade.

SPECIFICATIONS

WEIGHTS & TOWING CAPACITY	Hybrid	Petrol	Petrol	Petrol
	1.5 l TNGA Petrol Hybrid e-CVT	1.0 l VVT-i Petrol 5 M/T	1.5 l TNGA Petrol 6 M/T	1.5 l TNGA Petrol M/D S
Total gross vehicle mass (kg)	2065	2220	2405	2405* / 2435 [§]
Kerb weight (kg)	1080-1180	960-1040	1040-1120	1065-1145
Towing capacity with brakes (kg)	450	750	850	850
Towing capacity without brakes (kg)	450	520	550	550

SUSPENSION	
Front	MacPherson strut
Rear	Torsion beam

BRAKES	
Front	Ventilated disc 1-cylinder
Rear	Solid disc 1-cylinder

EXTERIOR DIMENSIONS	
5-door	
Exterior length (mm)	3940
Exterior width (mm)	1745
Exterior height (mm)	1500
Front tread (mm)	1518 / 1521 / 1531
Rear tread (mm)	1514 / 1524 / 1528
Front overhang (mm)	800
Rear overhang (mm)	580
Wheelbase (mm)	2560

INTERIOR DIMENSIONS	
5-door	
Interior length (mm)	1845
Interior width (mm)	1430
Interior height (mm)	1190

STEERING	
5-door	
Turning circle – tyre (m)	9.8° / 10.4

LOAD VOLUME

5-door

Luggage capacity (5 seats up; up to belt line) (litres)	286
Luggage capacity (2 seats up; up to roof) (litres)	947
Luggage overall length, rear seat up (mm)	630
Luggage overall width (mm)	1004
Luggage overall height (mm)	837
Luggage compartment height (up to tonneau cover (mm)	556

* Mid grade. § Style grade. ° With 15" wheels.



1518–1531 mm

1745 mm



580 mm

2560 mm

800 mm

3940 mm

1500 mm



1514–1528 mm

1745 mm

TOYOTA 2050 ENVIRONMENTAL CHALLENGE & ENVIRONMENTAL LIFECYCLE POLICY



At Toyota, we want to go beyond zero environmental impact and leave the world in a better place than we found it. To make that happen, we have set ourselves six challenges to complete by 2050. Each one presents its own difficulties, but we are committed to generating a positive and sustainable impact on society and the natural world as a whole.

For more information regarding Toyota Environmental Challenge please visit: www.toyota-europe.com/world-of-toyota/feel/environmental-sustainability or contact your local Toyota retailer.



CHALLENGE 1 NEW VEHICLE ZERO CO₂ EMISSIONS

By 2050, we want to reduce the CO₂ emissions from our vehicles by 90% compared to our 2010 levels. To achieve this, we will promote the development of new vehicles with low or zero carbon emissions, and do everything we can to increase the uptake of these vehicles.



CHALLENGE 4 MINIMISING AND OPTIMISING WATER USAGE

To minimise water usage, we have started to collect rainwater at our manufacturing plants. We have also developed purification methods so that the water we do use can either be used again or returned safely into the local supply.



CHALLENGE 2 LIFE CYCLE ZERO CO₂ EMISSIONS

We are working to create more environmentally friendly designs – and then analysing and refining them to ensure the lowest possible environmental impact throughout the vehicle's entire life cycle*.



CHALLENGE 5 ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEMS

We've been working on the challenge of resource recycling for 40 years, with the result that 95% of every Toyota Yaris is now reusable and recoverable. In addition, we offer new and innovative ways of returning your vehicle when it eventually reaches 'the end of the road'.



* Toyota's LCA methodology, which is applied to our passenger vehicles, was reviewed and approved by TÜV Rheinland and has been certified to comply with ISO14040/14044 standards.

YOUR COMPLETE PEACE OF MIND WITH TOYOTA



CHALLENGE 3 PLANT ZERO CO₂ EMISSIONS

To reduce carbon emissions at our manufacturing plants, we are focusing on improving the technologies we use and switching to alternative power sources. We are committed to making our facilities more energy-efficient and adopting renewable energy sources such as solar and wind, as well as low-carbon power such as hydrogen energy.



CHALLENGE 6 ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

To preserve and enhance our co-existence with the natural world, we are organising reforestation and tree planting, green urban schemes and other environmental initiatives, both at our own sites and in the wider world. Our aim is to establish a society where people and nature coexist in harmony.



The Toyota Yaris is built to the highest quality standards at TMMF in France.

HYBRID SERVICE PROGRAMME

Hybrid Battery Extra Care cover* on an annual/15,000 km basis (whichever comes sooner) up to the 10th year from vehicle registration date.

QUALITY SERVICE

Your Toyota will need a Health & Safety check at least once every 2 years/30,000 km (whichever comes sooner). An intermediate check is necessary every year or 15,000 km.

LOW MAINTENANCE COSTS

All Toyota vehicles are designed and engineered to minimise your maintenance costs.

GENUINE PARTS

Providing the reassurance of Toyota quality, only genuine and approved components are used on your vehicle.

COMPREHENSIVE WARRANTY

Every new Toyota comes with a 3-year/100,000 km vehicle warranty[§], which covers any defect caused by a manufacturing fault[°].

ADDED SECURITY

Toyota's comprehensive security system withstands the insurance industry's rigorous 5-minute attack test.

GENUINE ACCESSORIES

Toyota accessories are designed and manufactured with the same care, quality and attention to detail as Toyota vehicles. All accessories are covered by a 3-year warranty when purchased together with the vehicle[§].

TOYOTA EURO CARE

Enjoy peace of mind driving with complimentary Toyota Eurocare roadside assistance in 40 European countries for 3 years**.

For more information on peace of mind visit: www.toyota-europe.com/service-and-accessories

* Check with your retailer for specific Toyota Hybrid Service Programme details. [§] Check with your retailer for specific warranty details. [°] Transport to the nearest authorised Toyota repairer will also be covered. In addition the 3-year/unlimited mileage paint warranty protects against defects and surface rust caused by a manufacturing fault. Every new Toyota is covered by a 12-year anti-corrosion (not valid for commercial vehicles) warranty against perforation of body panels caused by a manufacturing fault in materials or workmanship. ** Belgium 5 years/Portugal and Denmark 1 year.



TOYOTA YARIS WHY STOP?

To the best of our knowledge, all information in this brochure is correct at time of going to print. Details of specifications and equipment provided in this brochure are subject to local conditions and requirements and may, therefore, vary from models available in your area. Please enquire with your local retailer for details on your local specifications and equipment. • Vehicle body colours may differ slightly from the printed photographs in this brochure. • Toyota Motor Europe reserves the right to alter any details of specifications and equipment without prior notice. • © 2021 by Toyota Motor Europe NV/SA ('TME'). • No part of this publication may in any way be reproduced without the prior written approval of Toyota Motor Europe.