



Toyota
Professional



TOYOTA PROACE CITY VERSO



Welcome to a world where every step counts.

When our founder Kiichiro Toyoda ran to assist customers himself, he set in motion an exhilarating story. Of revolutionising car production. Of pioneering electrified powertrains. Of making mobility accessible to all. Of never resting. Of always going beyond expectations to make life better for our customers. And in doing so, to create a better world.

A scenic landscape at sunset. The sky is filled with soft, horizontal bands of color, transitioning from a pale blue at the top to a warm orange and pink near the horizon. Below the horizon, a valley is visible, with a winding road and some buildings. In the foreground, a grassy hillside slopes down towards the road. The road is paved and has white dashed lines. Two bright red light trails, likely from a car's taillights, curve along the road, adding a sense of motion and direction. The overall mood is serene and inspiring.

LET'S GO BEYOND



EVERY



COUNTS

Spacious and stylish, the Proace City Verso is the ultimate compact people carrier. Perfect for driving customers and active days out with the family, this supremely versatile vehicle can do it all, easily and in complete comfort. Created to give you options, the Proace City Verso features a clever modular interior and multiple engine options, including zero-emission electric power.

CONTENTS

6	Comfort	22	Body types
8	Versatility	26	Accessories
10	Modularity	30	Colours, trims & wheels
12	Powertrains	32	Specifications
14	Electric	36	Environment & Peace of Mind
16	Technology	38	Toyota Professional
18	Safety		



SIT BACK AND RELAX

Superbly comfortable and with the space to seat seven, with the Proace City Verso the possibilities are endless. Intelligently designed to maximise space, the interior can be configured to suit your needs, with multiple seating options, a choice of two body lengths and seats that quickly fold and slide as required. Up front, a redesigned steering wheel, armrests for the driver and passenger and heated seats, all underline the Proace City Verso's impressive refinement.



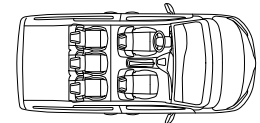


A SPACE THAT ADAPTS TO YOU

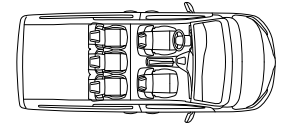
Whether you have paying customers or loved ones in the back, professional drivers and parents alike appreciate the importance of versatility. To ensure you're always one step ahead, the Proace City Verso has the capacity to seat up to seven people in individual or flexible bench-style seats. And with seats that adjust in moments to maximise legroom precisely where you need it, complete comfort is guaranteed.

ENDLESSLY FLEXIBLE

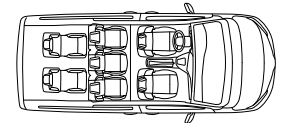
The second row can be configured with three individual seats or with a two-thirds/one-third split-folding bench. Both options feature ISOFIX, for complete peace of mind.



SHORT WHEELBASE
5 SEATS



LONG WHEELBASE
5 SEATS



LONG WHEELBASE
7 SEATS

CHANGE IT, THEN CHANGE IT AGAIN

Welcome to an interior like no other. Available in two body lengths and combining flexibility with unrivalled capacity, including the space to seat seven and handle loads up to 3.5 metres long, the Proace City Verso adapts to meet your needs. The seats fold and slide to maximise boot space, while access to the luggage compartment is effortless thanks to the easy-lift tailgate.

CARRY EVERYTHING

With folding seats throughout, easy loading and space enough for loads 3.5 metres long, you really can take it all in the Proace City Verso.





A POWERTRAIN FOR EVERY JOURNEY

The Proace City Verso is available with a range of advanced powertrain options to suit every lifestyle, from innovative electric drive to advanced petrol and diesel engines. Powered by an efficient 50 kWh battery for up to 330 km of zero-emission driving range, the Proace City Verso Electric's 100 kW motor offers effortless performance on the open road. Easy to live with and ideal for everyday use, the Proace City Verso's range of low-emission engines pair excellent drivability with outstanding fuel economy.

ELECTRIC MOTOR 136 (50KWH BATTERY)

Battery energy 50 kWh
Pure Electric Range* 330 km
Battery charging time 5 hours

1.2 L PETROL 110 6 M/T

Power 110 DIN hp
Fuel consumption* 6.3-7.4 l/100 km
CO₂ emissions* 143-167 g/km

1.5 L D-4D 100 6 M/T

Power 100 DIN hp
Fuel consumption* 5.3-6.1 l/100 km
CO₂ emissions* 139-160 g/km

1.5 L D-4D 130 8 A/T

Power 130 DIN hp
Fuel consumption* 5.5-6.5 l/100 km
CO₂ emissions* 145-170 g/km



ELECTRIC MADE EASY

With up to 330 km of driving range between charges, the Proace City Verso Electric is always ready to go, whether it's across town or far beyond the city. With zero tailpipe emissions and low running costs, driving electric makes sense. But it's also uniquely enjoyable. The powertrain's smooth and relaxing performance makes every journey a pleasure, and charging really couldn't be easier. Top up on the move using the public charging network or at home using a home charger or domestic socket.

A MODE FOR EVERY DRIVE

Switchable modes allow you to match the power characteristics to your driving style. Power boosts acceleration, Normal is perfect for everyday use and Eco maximises driving range.







INTUITIVE TECHNOLOGY

Whether you're driving for business or pleasure, the Proace City Verso's connected cockpit makes every moment easier, safer and more enjoyable. A truly digital cockpit, with unrivalled display clarity and customisation options, the multi-function 10" combimeter puts you confidently in control. And with the fast and responsive 10" touchscreen, twin USB-C charging ports and intuitive connectivity, the Proace City Verso's multimedia system puts the world at your fingertips.

YOUR PHONE ON THE MOVE

Streaming your media and making calls couldn't be simpler thanks to wireless Apple CarPlay and Android Auto™ compatibility. With your smartphone mirrored on the multimedia screen, just tap and play.

Apple CarPlay is a trademark of Apple Inc.



Toyota Safety Systems WITH YOU FOR A SAFER JOURNEY

For class-leading safety functions, Proace City Verso is built with Toyota Safety Systems including the latest generation of Toyota Safety Sense as well as the possibility to update its features over the air. Toyota Safety Systems make sure you're always in safe hands.



Learn more about T-Mate.

LANE DEPARTURE ALERT WITH STEERING CONTROL

Using a camera to detect the lane markings in the road ahead, Toyota Safety Sense's Lane Departure Alert will alert the driver with audible and visual warnings if the vehicle starts to deviate from its lane without the turn indicator being applied. Steering Control applies corrective force in the case of unintentional lane departure.

PRE-COLLISION SYSTEM

Toyota Safety Sense's Pre-Collision System uses a camera and laser to detect other vehicles in the road ahead. When the possibility of collision is detected the driver is alerted with audio and visual warnings and brake assistance is activated. If the driver fails to brake in time the brakes automatically engage to prevent or mitigate a collision.

ROAD SIGN ASSIST

Road Sign Assist monitors the road signs ahead, displaying useful information such as the current speed limit or overtaking restrictions in clear view on the colour TFT cockpit display. The system also provides a visual warning if you are not following the road sign indication.

ADAPTIVE CRUISE CONTROL

Toyota Safety Sense's Adaptive Cruise Control keeps a minimum preset distance from the vehicle in front. If this distance falls, the system reduces the speed. If the distance increases again, it will gradually accelerate until the vehicle returns to your chosen cruising speed.





INTELLIGENT PROTECTION

Whether you're driving the open highway or busy city streets, Toyota's advanced safety systems bring a welcome layer of invisible protection. Blind Spot Monitor uses radar technology to significantly increase your all-round awareness, boosting confidence behind the wheel and reducing the chance of a collision.

AUTOMATIC ELECTRONIC BRAKING SYSTEM (AEBS)

Sensors continually measure the distance between the vehicle and obstacles ahead. If the distance limit is exceeded the vehicle will apply AEBS to will slow down as much as possible to avoid a collision or minimise any impact.

DRIVER ATTENTION ALERT

This function monitors the vehicle's position within the lane and the driver's steering operations in order to detect vehicle sway, which tends to occur when the driver's ability to concentrate on driving deteriorates due to factors such as drowsiness, inattention or distraction. The driver will be alerted prior to instances such as deviating from the road.

AUTOMATIC HIGH BEAM (AHB)

Automatic High Beam is designed to optimise visibility during night driving for all road users. A camera located by the rear-view mirror detects the lights of oncoming vehicles whilst also monitoring the brightness of streetlights. It switches automatically between high and low beam, allowing the driver to concentrate fully on the road, safely and conveniently.

BLIND SPOT MONITOR (BSM)

This allows you to manoeuvre more safely during lane changes. If the rear-mounted radar sensors detect a vehicle in your side or rear blind spot, a warning indicator illuminates on the appropriate side mirror. If you indicate to change lanes and a vehicle is in your blind spot, the warning indicators will flash.



MAIN FEATURES

- 16" steel wheels with wheel caps (5-triple-spoke)
- EcoLED headlamps
- Daytime running lights (bulb)
- 10" Pro-Touch multimedia system
- Wireless Smartphone integration
- Rear parking sensors
- Two tilting side windows on 2nd row
- 4-spoke urethane steering wheel
- Child safety door lock
- Manual air conditioning



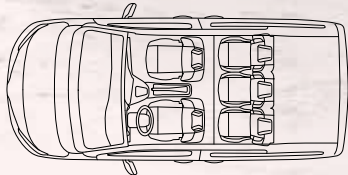
Configure your Toyota Proace City Verso.

SHUTTLE

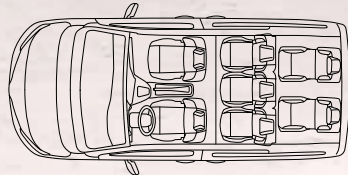


PROACE CITY VERSO SHUTTLE OPTIONS

Available in Short and Long



UP TO 5 SEATS



UP TO 7 SEATS*

* Long wheelbase only.



MAIN FEATURES (ADDITIONAL TO SHUTTLE)

- 16" alloy wheels (5-spoke)
- Leather steering wheel with heating
- Front central console
- Shiny piano black roof rails
- Midnight tinted (70%) privacy glass on rear windows
- Rear view Camera
- 10" Colour multi info display
- Opening window on rear tailgate
- Bi-beam LED headlamps
- Daytime running light (LED light guide)
- Dual-zone automatic air conditioning



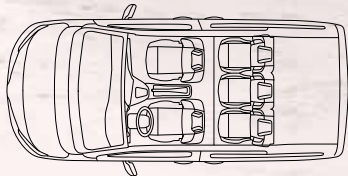
Configure your Toyota Proace City Verso.

FAMILY

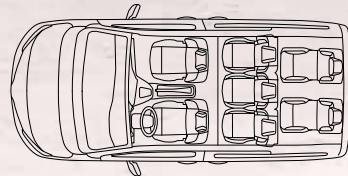


PROACE CITY VERSO FAMILY OPTIONS

Available in Short and Long



UP TO 5 SEATS



UP TO 7 SEATS*

* Long wheelbase only.

Toyota accessories TAILORED TO YOUR LIFESTYLE

Whatever it is that drives you, Toyota's comprehensive range of genuine accessories is right behind you. With everything from bike racks to roof boxes, it gives you the option to tailor every aspect of your Proace City Verso to perfectly suit your needs. And because they're engineered to the same high standards as our vehicles, this is equipment you can rely on.

Transport Pack

1. Cross bars

For use with your car's pre-fitted roof rails. The cross bars lock onto the rails and form a secure base for carrying a wide range of specialized attachments such as the Toyota Roof Box L.

2. Toyota Roof Box L

This streamlined storage box adds space for your luggage, or anything else you might want to take with you on holiday. With a key that can't be removed until all locking points are closed and easy access from either side, it's safe and convenient too.

3. Fixed Towing Hitch

The fixed towing hitch gives you a safe towing capability, which is ideal for a small boat, caravan or trailer. It is purpose designed for your car and has a tough anti-corrosion surface treatment. A dedicated wiring kit is available separately.

4. Rear bike holder (2 bikes)

Made of high strength steel, the rear bicycle holder attaches to the towing hitch and will securely carry two bicycles.





Interior Protection

1. Rubber floor mats

Genuine tailored-fit rubber floor mats help protect your carpets against the very worst conditions that you or your passengers dare to tread inside. They are impervious to dirt, mud and water and can be removed for easy cleaning.

2. Dog guard

The ideal accessory to fit if you regularly carry a dog in your car but don't want it jumping all over the seats as you drive.

3. Trunk liner

Tailored to fit the trunk of your vehicle and provide protection against dirt and spills. The design features a special anti-slip surface pattern to help stop luggage moving.

4. Horizontal cargo net

Strong, woven, black nylon net for holding items securely in your car's boot area. The net fixes neatly on to pre-fitted hooks.



Toyota HomeCharge

The home charging solution makes charging your vehicle simple and convenient. The sleek charger is fully integrated with your vehicle, putting you in control wherever you are. It allows you to do everything that you would expect from a connected charger (manage users, remote charging, track your charging sessions, etc.). Additionally, It allows you to smart charge: target a specific Vehicle State of Charge, set a charging schedule following dynamically* the daily energy tariffs of your location or schedule charging for off-peak hours, allowing you to reduce your energy costs. The charger is offered in multiple variants: single-phase or three-phase, and with or without a 4G connection.



1



2



3

1. Toyota HomeCharge Mid with socket

2. Toyota HomeCharge High

3. Charging Port Cover

The charging port cover protects the charging port in winter or heavy rain conditions. The port cover protects the charging cable against freezing and humidity..

CHARGING THE BATTERY

With Toyota HomeCharge, zero-emissions driving has never been so easy. Recover as much as 80% charge in less than 1/3 of the time of a domestic home socket.



HOMECHARGE

Plugged into a fast, reliable, dedicated home/office charger, the battery is fully charged in 5 hours*.



DOMESTIC HOME SOCKET

Plugged into a domestic socket, just like a mobile phone, the battery is fully charged in 15–31 hours*.

*Depending on country availability and your energy contract.

* Charging times subject to local circumstances.



Proace City Verso colour choices

ARRIVE IN
STYLE

EPR Icy White

KCA Metallic Silver*

KJW Libeccio Blue*

KNG Backpacker Khaki*

KTV Metallic Black*



1



2



3

1. Toyota Manhattan fabric
Standard on all grades

2. 16" steel wheels with wheel cap
(5-triple-spoke)
Standard on Shuttle

3. 16" alloy wheels (5-spoke)
Standard on Family

* Metallic paint.

SPECIFICATIONS

ENVIRONMENTAL PERFORMANCE	Electric motor 136 (50kWh battery) A/T	1.2 l Petrol 110 6 M/T	1.5 l D-4D 100 6 M/T	1.5 l D-4D 130 6 M/T	1.5 l D-4D 130 8 A/T
Pure Electric Range – Combined WLTP (km)	338-289	–	–	–	–
Pure Electric Range – City (km)	457-391	–	–	–	–
Electric Consumption (Wh/km)	181-217	–	–	–	–
Fuel consumption (applicable legislation)					
Combined Speeds (l/100km)	0	6.3-7.4	5.3-6.1	5.5-6.5	5.5-6.5
Low Speed (l/100km)	0	7.5-8	6.3-7	6.8-7.5	6.4-7.3
Medium Speed (l/100km)	0	6-7	5.1-5.8	5.4-6.2	5.3-6.2
High Speed (l/100km)	0	5.4-6.5	4.5-5.2	4.7-5.6	4.8-5.6
Extra High Speed (l/100km)	0	6.9-8.2	5.7-6.8	5.8-7	6-7.1
Fuel Tank Capacity (l)	–	53	53	53	53
Carbon dioxide, CO₂ (applicable legislation)					
Combined Speeds (g/km)	0	143-167	139-160	146-170	145-170
Medium Speed (g/km)	0	135-159	133-152	142-162	140-162
High Speed (g/km)	0	121-146	117-136	124-147	125-146
Extra High Speed (g/km)	0	155-185	150-178	153-184	158-186
Exhaust emissions (regulation EC 715/2007 as amended by 2023/443AX)					
Euro Class	AX	EURO 6 EA	EURO 6 EA	EURO 6 EA	EURO 6 EA
Carbon Monoxide, CO (mg/km)	–	380.5	67.1	58.8	64.8
Nitrogen Oxides, NOx (mg/km)	–	17	44.4	46.5	67.7
Hydrocarbons, NMHC (mg/km)	–	16.2	–	–	–
Hydrocarbons, THC (mg/km)	–	19.6	–	–	–
Hydrocarbons, THC & Nitrogen Oxides, NOx (mg/km)	–	–	51.4	52.5	74
Smoke Particulates (mg/km)	–	0.42	0.2	0.36	0.21
Sound Level Drive By (dB(A))	66.0	69.0	68.0	68.0	69.0

The fuel consumption, CO₂, electric range and electric energy consumption values are measured in a controlled environment on a representative production model, in accordance with the requirements of the WLTP European regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final fuel consumption, CO₂, electric range and electric energy consumption values may be calculated based on the ordered optional equipment. The fuel consumption, CO₂, electric range and electric energy consumption 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, CO₂ emissions, electric range and electric energy consumption.

ENGINE	1.2 l Petrol 110 6 M/T	1.5 l D-4D 100 6 M/T	1.5 l D-4D 130 8 A/T
Engine Code	2WZ-LV	5WZ-TV	5WZ-HV
Number Of Cylinders	3 cylinders, in line	4 cylinder, in line	4 cylinder, in line
Fuel Injection System	Fuel injection	Common rail diesel direct injection	Common rail diesel direct injection
Displacement (cc)	1199	1499	1499
Bore X Stroke (mm x mm)	75 x 90.5	75 x 84.4	75 x 84.8
Max Output	110	100	130
Maximum Output (DIN hp)	110	100	130
Maximum Output (kW@rpm)	81/5500	75/3750	96/3750
Maximum Torque (Nm@rpm)	205/1750	250/1750	300/1750

ELECTRIC MOTOR

Electric Front Motor: Type	ZAE synchronous with permanent magnet / 4 pairs
Electric Front Motor: Maximum Output (kW@rpm)	100
Electric Front Motor: Maximum Torque (Nm@rpm)	270

BATTERY

Battery Capacity (kWh)	50
Battery Charging Time (hours)	0.5
Battery Energy (kWh)	50
Battery Weight (kg)	340
Cell Capacity (Ah)	146.8
Cell Nominal Voltage (V)	3.65
Number Of Modules (Bundle Of 12 Cells Each)	18
Maximum Charging Power AC (kW)	11
0-100% Charging Time AC (hours)	0.5
10-80% Charging Time DC (min)	30

SPECIFICATIONS

SUSPENSION	Electric motor 136 (50kWh battery) A/T				
	1.2 l Petrol 110 6 M/T	1.5 l D-4D 100 6 M/T	1.5 l D-4D 130 6 M/T	1.5 l D-4D 130 8 A/T	
Front	Pseudo MacPherson	Pseudo MacPherson	Pseudo MacPherson	Pseudo MacPherson	Pseudo MacPherson
Rear	Deformable crossbeam	Deformable crossbeam	Deformable crossbeam	Deformable crossbeam	Deformable crossbeam

BRAKES	Electric motor 136 (50kWh battery) A/T				
	1.2 l Petrol 110 6 M/T	1.5 l D-4D 100 6 M/T	1.5 l D-4D 130 6 M/T	1.5 l D-4D 130 8 A/T	
Front	Disc	Disc	Disc	Disc	Disc
Rear	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc

WEIGHTS & TOWING CAPACITY*	Electric motor 136 (50kWh battery) A/T				
	1.2 l Petrol 110 6 M/T	1.5 l D-4D 100 6 M/T	1.5 l D-4D 130 6 M/T	1.5 l D-4D 130 8 A/T	
Total Gross Vehicle Mass (kg)	3110-3140	3170-3200	3420	3390-3420	3400
Kerb Weight (kg)	1736-1947	1366-1563	1430-1617	1441-1657	1471-1712
Mass In Running Order	1811-1881	1441-1505	1505	1516-1595	1546-1650
Towing Capacity Without Brakes (kg)	750	720-750	750	750	750
Towing Capacity With Brakes (kg)	750	1100-1150	1300	1250-1300	1100-1300

EXTERIOR DIMENSIONS	SWB Passenger van 5-door		LWB Passenger van 5-door	
	Length (mm)	Width (mm)	Length (mm)	Width (mm)
Length (mm)	4403		4753	
Width (mm)	1848		1848	
Height (mm)	1880		1880	
Front tread (mm)	1553		1553	
Rear tread (mm)	1567		1567	
Overhang Front (mm)	890		890	
Overhang Rear (mm)	726		886	
Wheelbase (mm)	2785		2975	

INTERIOR DIMENSIONS

	SWB Passenger van 5-door	LWB Passenger van 5-door
Number Of Seats	5	5 / 7
Interior Width (mm)	1465	1465
Interior Height (mm)	1200	1200

LOAD CAPACITY

	SWB Passenger van 5-door	LWB Passenger van 5-door
Luggage Capacity (5 Seats Up; Up To Belt Line) (litres)	597	850
Load Volume (m ³)	0.775	0.209 / 1.05 [§]

STEERING

	SWB Passenger van 5-door	LWB Passenger van 5-door
Turning Circle Tyre (m)	21.7 [*] / 21.58	22.98



A/T = Automatic transmission

M/T = Manual transmission

* Data may vary according to vehicle payload and length.

[§] 7-seater.

[°] LWB.

OUR COMMITMENT

At Toyota, we are committed to a positive and sustainable impact on society and the natural world. To make that happen, we have set ourselves six challenges to complete by 2050. From reduced water consumption to the development of vehicles with lower greenhouse gas emissions, these measures all point the way to a brighter future.



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.



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.



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 Proace City Verso 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.



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*.



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.



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.



For more information please visit:
<https://www.toyota.lt/2050-challenge>

YOUR COMPLETE PEACE OF MIND WITH TOYOTA

QUALITY SERVICE

Your Toyota will need a Health & Safety check at least once every 2 years or 30,000 km (whichever comes first). 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

To ensure the quality of your Toyota, only genuine and approved components are used for your vehicle.

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 EUROCARE

Enjoy peace of mind driving with Toyota Eurocare roadside assistance in 40 European countries.

TOYOTA RELAX WARRANTY

Warranty for 10 years or 185,000 kilometres. The Toyota Relax warranty starts on the day the manufacturer's warranty coverage ends, provided that the vehicle has been maintained in accordance with the manufacturer's requirements at an official Toyota dealership. The Toyota Relax warranty remains valid up to the next scheduled maintenance which is usually in 12 months or 15,000 km, whichever comes sooner. This is extended after each maintenance. You can get more information from your Toyota retailer and the maintenance intervals for your car can be found in the owner's manual.

* Check with your retailer for specific warranty details.

OUR PROMISE TO YOU

Whether you're looking for replacement vans, insurance, express servicing or roadside assistance, Toyota Professional is your LCV business partner. Our comprehensive range of services is here to meet all your business needs, provide you peace of mind and keep your business on the road.



TOYOTA RELAX

Our Toyota Relax warranty provides complete peace of mind. Every new and used Toyota comes with a 3-year warranty followed by a 12-month / 15,000 km additional warranty with every service, up to 10 years or 185,000 km, whichever comes first.



EXPRESS SERVICE

When you choose Toyota Express Service we'll have you back on the road in half the time. Two expert mechanics work on your van at any one time, halving the service time at no extra cost.



ROADSIDE ASSISTANCE

Toyota Roadside Assistance is here for you and your business 24/7, at home and abroad, covering you for breakdown assistance, vehicle recovery and hotel accommodation should you need it.



COURTESY VEHICLES

Thanks to Toyota Professional Service you can book a replacement vehicle when yours requires maintenance. You'll have a variety of options, including light passenger cars and commercial vehicles.



FINANCE AND INSURANCE

Toyota Professional offers bespoke finance and leasing for businesses, plus a range of insurance solutions tailored to your needs.



Toyota
Professional

PROACE



Learn more about Toyota Professional.



Toyota
Professional

TOYOTA PROACE CITY VERSO

EVERY PASSENGER COUNTS

TOYOTA.LT

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. • The readability of QR Codes® present in this brochure may differ according to the scanner used. Toyota cannot be held responsible should your device not be able to read any QR Codes® or interactive content markers. • Toyota Motor Europe reserves the right to alter any details of specifications and equipment without prior notice. • © 2025 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.