

every bit the technology-packed, spacious and comfortable family vehicle that's more than ready for your adventures.

THE SIMPLE WAY TO DRIVE A NEW FORD TOURNEO CUSTOM

- **EXPLORE**
- 2 SELECT
- **3** CUSTOMISE
- 4 SPECIFICATIONS
- 5 PURCHASE



Vehicle shown features accessories.

Tourneo Custom Titanium L1 in Grey Matter premium body colour (option), shown with 19" multi-spoke alloy wheels in Luster Nickel (option).



ASTYLISH CHAMELEON

Full of brilliant ideas, the Tourneo Custom helps you make the most of work time and leisure time.

It's beautifully designed too. The voguish appearance makes a great first impression on clients – and will impress your family just as much. Sitting on unique 19" alloy wheels*, the new Tourneo Custom looks like it means business. While the panorama roof** fills the cabin with light to make everyday travelling a joy.

It's also clever. Really clever. From intelligent safety systems, to connectivity, everything has been developed to be easy to use. Allowing you to concentrate on the day ahead.

Tourneo Custom Titanium L1 in Chrome Blue metallic body colour (option), with 19" multi-spoke alloy wheels in Luster Nickel (option).



^{*}Option on Titanium only.

**Available on Luxe pack from Q2 2024.

IT'S CLEVER. NOT COMPLICATED

The new Tourneo Custom has been designed to pander to your every need. First of all, Keyless Entry saves you from having to search your pockets or bag when approaching the vehicle, and is especially useful when carrying your morning coffee or loading antique furniture. You can even start the engine keylessly.

Inside, our designers have concentrated on creating a light and relaxing ambience that's complemented by premium textiles. The new 13" touchscreen puts everything you need within easy reach – while the intuitive Voice Control System helps make it all very simple to operate.

The latest SYNC 4 system provides essential information and navigation tools, and allows you to enjoy your favourite entertainment through the sound system. Plus, you can wirelessly connect your Apple or Android smartphone, allowing you to keep up to date with business orders or evening plans with ease.

*The AGR quality cachet (Aktion Gesunder Rücken = Campaign for Healthier Backs): Certified and recommended by Association Forum Healthy Back – Better Living and Federal Association of German Back Schools. More information: AGR e.V., Stader Str. 6, D - 27432 Bremervörde, Phone + 49 4761/926 358 0.

Tourneo Custom Titanium L1 with Black Onyx trim (standard), shown with Ford SYNC 4 (standard).



SPACE TO THRIVE

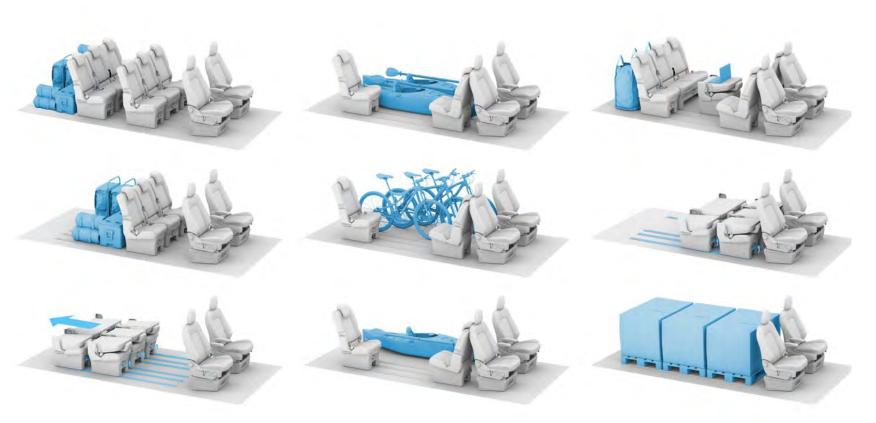
Built on an all-new platform, your Tourneo Custom delivers both impressive and improved proportions as well as expressive styling – all of which combine to make life uncomplicated.

A lower step-in height makes entering and exiting the vehicle a more elegant experience for both driver and passengers. While the electric parking brake (EPB) and column-mounted auto shifter makes moving around and across the front of the cabin squeeze-free.

Getting in and out of a garage — at home or business premises — is now even easier too. The overall height of the vehicle has been reduced by 50 mm, making it less than two metres tall.

And once you're in, it's time to enjoy the refined ride. The new driving position gives the Tourneo Custom a more car-like feel, while maintaining excellent levels of visibility.







Tourneo Custom Titanium L1 in Grey Matter premium body colour (option), shown with Barlo Pin Hex Emboss in Medium Urban Grey (option).

PERFECTLY COMPOSED

The passenger compartment of the new Tourneo Custom is a great place to be. If passengers are travelling for business, the seats can be easily arranged into conference mode, which allows up to six people to face one another. The middle seat in the second row can also be folded flat to create a conference table for accommodating laptops or drinks. If you're travelling for leisure, the track system allows seats to be moved or removed quickly. So whether you need to carry the kids plus their bikes and even a canoe for a weekend adventure or you need to fit in a chair you spotted at the antiques market, your new Tourneo Custom is ready for anything.





9 seater L1 H1 configuration

The second row provides three individual seats and a 2+1 configuration in the third row. A track length of 1,816 mm allows passengers to enjoy ample room in both front-facing and conference mode seating arrangements.

9 seater L2 H1 configuration

An extended track length of 2,216 mm provides additional legroom or the ability to carry extra luggage.

Tourneo Custom Titanium L2 in Artisan Red metallic body colour (option), shown with Barlo Pin Hex Emboss in Medium Urban Grey (option).



BUILT FOR BIG CHALLENGES

Tourneo Custom now offers the reassurance of all-wheel drive. From rainy roads to off-road camping trails, as well as snow and ice, the system gives the vehicle greater grip and allows you to get the power down confidently when needed. To help best suit your business and lifestyle needs, all-wheel drive is available with a choice of refined diesel engines, including an economical 136 PS automatic or a more punchy 170 PS 8-speed automatic.



8-speed automatic transmission

Delivers power smoothly across the range to help optimise day-to-day economy, and to give you extra oomph when it's needed.



Fixed tow bar

Ideal for towing large items of up to 2.5 tonnes (max.)*, the optional tow bar is designed to be fully compatible with the vehicle's electrical system.

Tourneo Custom Titanium L1 AWD in Artisan Red metallic body colour (option), shown with 19" multi-spoke alloy wheels in Luster Nickel (option).



^{*}Even when towing the gross train mass (GTM) must not be exceeded. Vehicle shown features accessories.



SERIOUS ABOUT SECURITY

Ford knows your van is your livelihood. Which is why we've put multiple systems in place that, when enabled, alert you if the vehicle is being tampered with or is not where it should be.

Incline Alerts* detect if the vehicle has been jacked or lifted while the ignition is off.

Impact Alerts* notify you if a vehicle has been on the receiving end of a detectable impact when parked.

Inconsistent Location Alerts* monitors for location changes between vehicle turn off and next ignition.

Security Alerts*† notify you if a door has been opened when it shouldn't have been.

A range of optional security solutions and packs are also available including a Slam Handle, and Hook Locks with and without deadlocks, as well as Armourshells and Anti-Pick Locks.

^{*}Requires a Ford Telematics subscription. †Available with FordPass Pro and FordPass.

DIESEL POWER

From power and torque to efficiency and refinement, each engine in the Ford EcoBlue diesel range has been optimised to meet your most demanding needs and the stringent Euro 6.2 emissions standards. A range of fuel-saving technologies that include*, low rolling resistance tyres and an 8-speed automatic transmission help offer greater efficiency than ever before.

*Some of the features listed above are options, at extra cost and may not be available on all models. Please refer to the specification tables or speak to your Ford Commercial Vehicle Dealer for further information.

Note For further fuel economy and emissions information, please refer to the specifications section.

EFFICIENT

2.0L Ford EcoBlue 136 PS diesel engine

Offering outstanding fuel efficiency (from 7.4L/100 mi combined) with excellent driveability and refinement, without loss of payload capability or performance.



136 PS, 100 kW, TBC Nm From 193g/mi**



FLEXIBLE

2.0L Ford EcoBlue 150 PS diesel engine

Striking a balance of delivering the extra power and torque necessary to enhance gross train mass (GTM), without compromising emissions. (Manual only)



150 PS, 110 kW, TBC Nm From 193g/mi**

POWERFUL

2.0L Ford EcoBlue 170 PS diesel engine

The most powerful engine in the range. Its hardworking character makes it ideal for moving heavy loads and towing, while delivering outstanding fuel efficiency. (Automatic only)



170 PS, 125 kW, TBC Nm From 210g/mi**





^{**}WLTP figures. For more information, please see Fuel and Performance section.

SELECTABLE DRIVE MODES

A choice of drive modes includes, Normal, Eco, and Slippery. The system adjusts various settings, including throttle response, helping make driving easier in certain conditions.





PANORAMA ROOF^{††}

Let light flood the cabin and brighten everyone's mood during the day or let your passengers enjoy city lights and stars with this tinted panorama roof.

^{††}Available on Luxe pack from Q2 2024.

LED HEADLIGHTS

Tourneo Custom is eye-catching from every angle, and none more so than the front. LED headlights offer the added reassurance of automatic high-mounted headlights to provide excellent illumination in all conditions. While LED daytime running lights give a more stylish and dynamic look.





TRI-ZONE AUTOMATIC ELECTRONIC TEMPERATURE CONTROL

The new Tourneo Custom allows everyone to travel in comfort. Both driver and front passenger can regulate the temperature to be exactly how they like it in their zone, and in the rear of the vehicle passengers can choose their own setting.

KEYLESS START

When you take your seat, there's no need for an ignition key. Simply depress the clutch (or depress the brake on auto), push the Ford Power starter button and you're ready to go. (Standard)



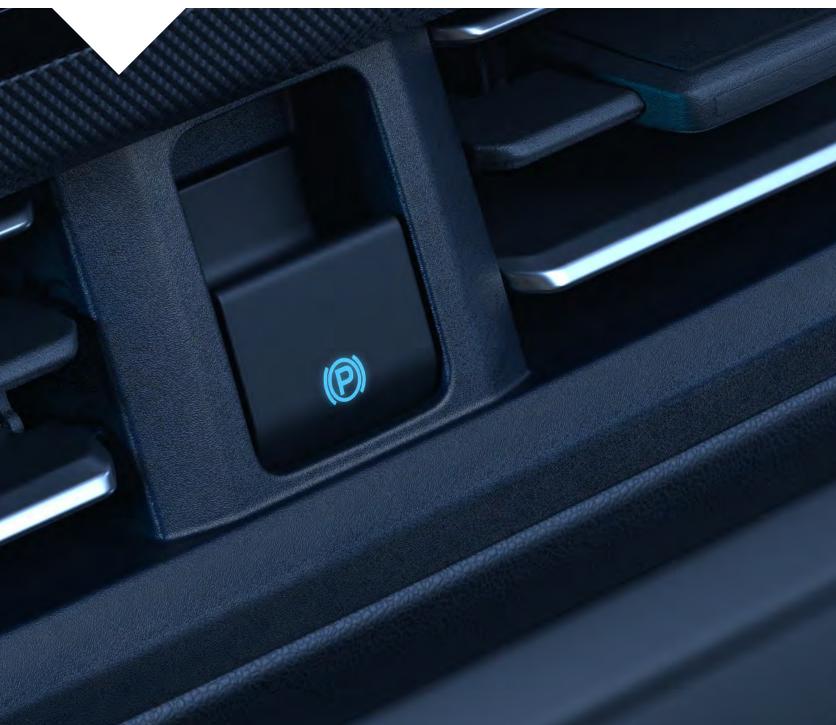


KEYLESS ENTRY

Walk towards your Tourneo Custom and the Ford KeyFree System senses the presence of your key fob (even if it's in your pocket or bag), and unlocks all doors. (Standard)

ELECTRIC PARKING BRAKE

Just like a premium vehicle, a simple switch in the middle of the console allows you to effortlessly apply the parking brake without having to reach. Not only is it ideal for when stopping in tighter spots and you can't risk rolling forwards or backwards, but it also creates more space in the cabin.



SYNC 4

New to Tourneo Custom, SYNC 4 intuitively connects to your world through a striking 13" landscape display. Wireless Apple CarPlay and Android Auto* give you seamless access to your music, and maps, as well as some of your favourite apps. The system can be conveniently controlled via a hand gesture or hands-free Voice Control, allowing you to more safely dictate text messages or to speak to family, friends or work mates.

Connected Navigation[†] (optional subscription, and complimentary for the first 12 months**) allows you to more effectively plan your journey. Enjoy all the benefits of real-time traffic updates, weather information as you go, fuel-stops and their prices, as well as parking availability at your destination.

Ford Power-Up updates keep your vehicle's systems evolving by wirelessly upgrading the software – improving functionality without interrupting your day.

Note Navigation is available with selected Driver Assist packs on all vehicles with SYNC 4.

Note Full SYNC 4 smartphone integration is only available with iPhone 5/Android 5.0 (Lollipop) or higher. Some SYNC 4 functions require a data connection, so mobile data charges will apply. To check whether Apple CarPlay and Android Auto are available in your market, please check their official websites for the latest information.

*Don't drive while distracted. Use voice-operated systems when possible; don't use handheld devices while driving. Some features may be locked out while the vehicle is in gear. Not all features are compatible with all phones.

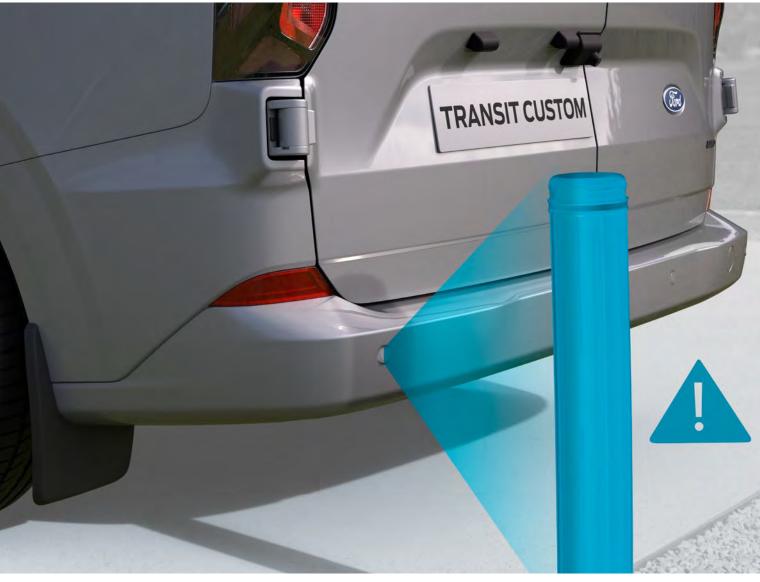
[†]Following the initial 12-month Connected Navigation trial period a subscription fee is payable. Connected Navigation uses connected vehicle data (such as driving and location data) shared through the FordPass Connect. Data sharing with Ford can be managed through the in-vehicle settings, but this may impact the services available.

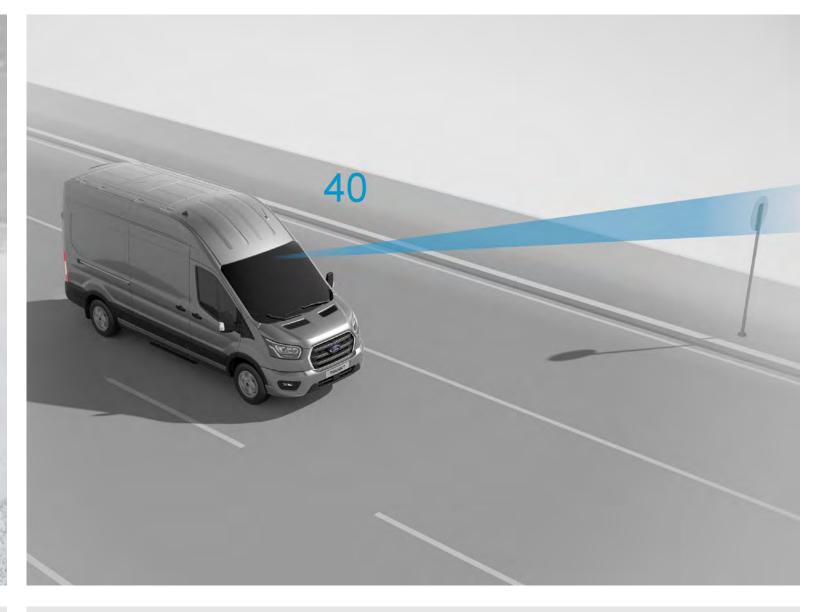


^{**}From warranty start date.

DRIVER ASSISTANCE







INTELLIGENT ADAPTIVE CRUISE CONTROL^{Ø1)}

Tourneo Custom can help take the stress out of heavy traffic. Intelligent Adaptive Cruise Control^{\emptyset 1)} (option) uses satellite navigation information combined with Traffic Sign Recognition^{\emptyset 1)} to identify the prevailing speed limit. The system can then automatically adjust your vehicle's speed to keep you within the limit detected.

FRONT AND REAR PARKING DISTANCE SENSORS^{Ø1)}

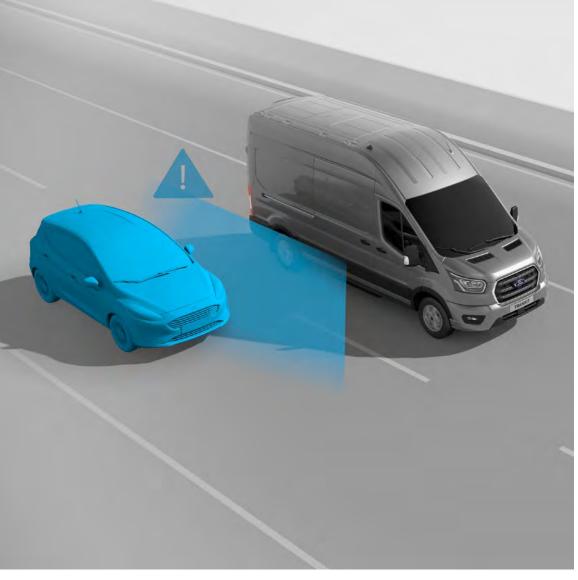
The Tourneo Custom is a great looking vehicle, and we want to help you keep it looking that way. The front and rear parking sensors assist you when judging the distance between your vehicle and any obstacles. And when the sensors detect an object, an audible warning is activated, which gets increasingly louder the closer you get. (Standard)

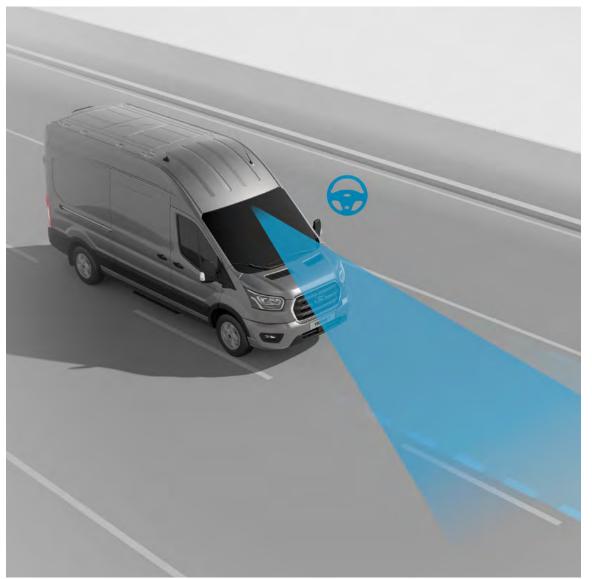
TRAFFIC SIGN RECOGNITION^{©1)}

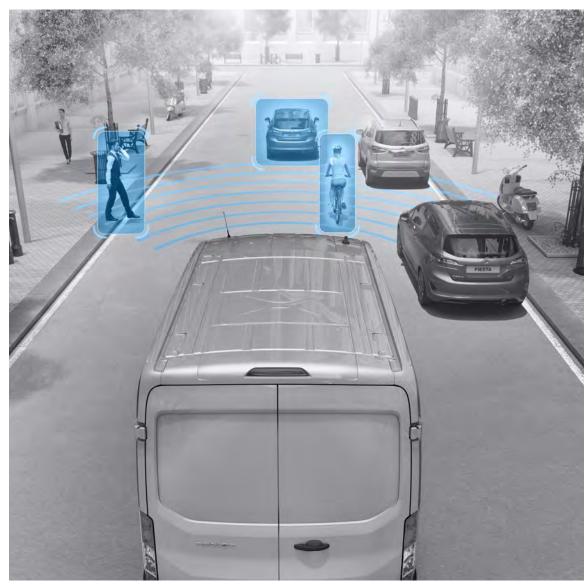
Whether the signs are at the side of the road or above it, permanent or temporary, Traffic Sign Recognition^{©1)} can identify them. An icon of that speed or no-overtaking sign appears on the instrument cluster and changes every time you enter a new limit, keeping you fully informed on every journey.

[©]Uses sensors. ¹⁾Driver Assistance feature. **Note** Driver-assist features are supplemental and do not replace the driver's attention, judgement and need to control the vehicle.









ELECTRONIC STABILITY CONTROL (ESC)^{Ø2)}

When you deviate from your chosen line the system aims to keep you on track by automatically regulating braking and engine output. Traction Control^{©2)} also helps eliminate excessive wheelspin to optimise grip. (Standard)

BLIND SPOT INFORMATION SYSTEM^{©2})

Be warned when you begin a manoeuvre and a vehicle has entered or is entering your blind spot – the system will then proceed to guide your vehicle back into the host lane. (Option)

LANE-KEEPING SYSTEM^{©2)}

When you approach lane markings without using the indicator a warning is signalled through the steering wheel, and if you fail to react, Lane-Keeping Aid^{Ø2)} will apply steering torque to help keep you safely within your marked lane. (Standard)

INTERSECTION ASSIST WITH PEDESTRIAN DETECTION^{©2)}

This system can monitor your proximity to other vehicles and pedestrians and can alert you audibly and visually if a potential collision is detected. While Active Braking $^{\emptyset 2}$ can automatically apply full braking to help mitigate the effect of any impact or avoid the collision. (Standard)

FORD TELEMATICS ESSENTIALS

Ford Telematics Essentials[‡] is a complimentary web-based fleet management tool which utilises a wealth of powerful data, including vehicle health status, to help you optimise uptime.

Designed for fleets of any size, it allows for more effective maintenance planning. And with access to FORDLiive included, you can also share data directly with your Dealer for smarter, faster repairs.



Complimentary and connected

An ideal tool for medium to large fleet operators, it allows you to monitor the day-to-day essentials without charge.

Available for all vehicles with a FordPass Connect modem.



Unlock health data

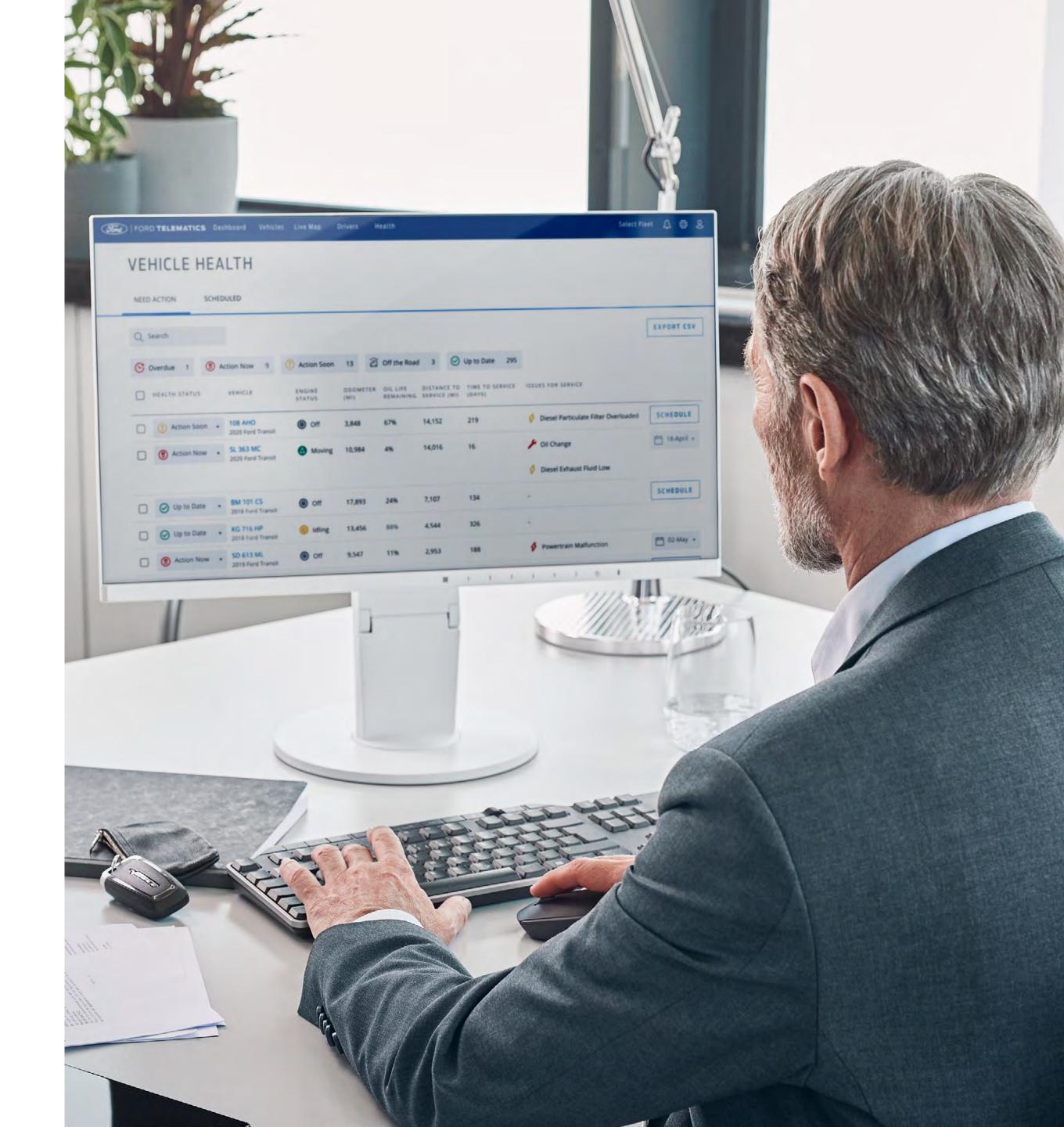
From manufacturer diagnostic codes with suggested actions and recall information, to customised maintenance schedules based on oil life, engine hours, time and mileage, you can identify issues before they become problems, and keep your fleet moving.



Connect to FORDLiive

When you grant permission, your Ford Authorised Repairer can see your vehicle health data, allowing the Dealer to proactively order parts, flag other upcoming maintenance, and agree with you the best schedule to maximise uptime.

‡Ford Data Services and Ford Telematics are available for Ford vehicles with a FordPass Connect modem or a Ford plug-in modem. Fleet/business customers only. Subscription charges and Ford Connected Service terms and conditions apply.



FORD TELEMATICS

Available for fleets of any size, this range of productivity tools, alerts and vehicle insights, allows you to monitor your vehicles' performance, keep track of where they go, how they're used, and how they're running.



Improve asset utilisation

Keep track of the vehicles in your fleet with GPS tracking and geofencing capabilities. Knowing exactly where all vehicles are at all times helps you plan more effectively, and get the most out of your team.



Maximise vehicle availability

Receive proactive notifications and vehicle health alerts, so you can plan ahead and stay ahead. Workflow tools help schedule services in advance, avoid costly, unexpected repairs, and reduce disruption to your operation.



Optimise your running costs

With the ability to monitor fuel/energy consumption across your vehicles, you can identify areas of waste, and the causes — enabling you to improve efficiency, which can help you save money over the life of your vehicles.



Protect your fleet

Manage your fleet and driver compliance every day. You can receive a range of notifications, including advance service reminders, or a warning if a driver isn't wearing their seat belt. This helps you act quickly to protect your operation.



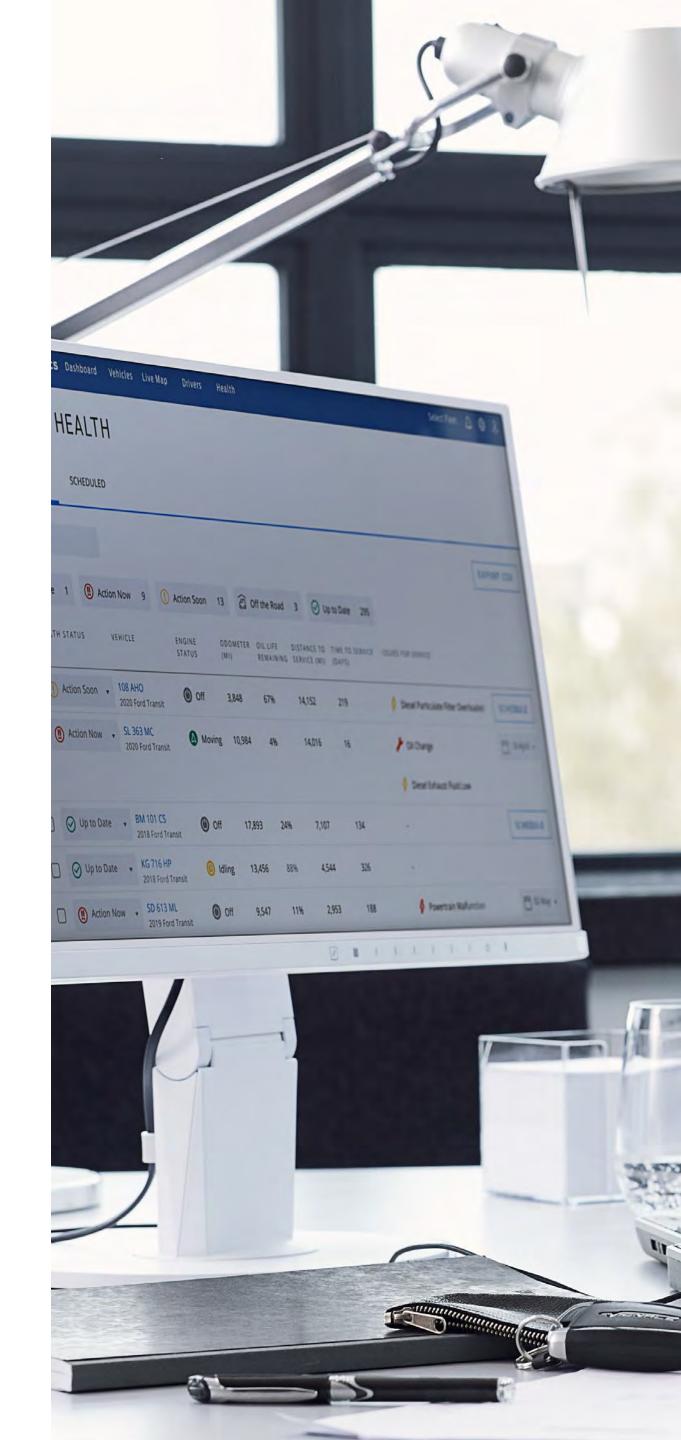
Improve driver behaviour

Your drivers play a key role in your operation, which is why Ford Telematics now includes in-vehicle coaching. The system also provides valuable insights into driver behaviour; and informs you of coaching opportunities to increase efficiency, reduce waste, and improve compliance.



Always stay informed

We also offer the Ford Telematics Drive app, which enables drivers to pair with a vehicle in your fleet. Drivers provide timely information about the roadworthiness of that vehicle to the fleet manager, by completing vehicle checklists, or by reporting any maintenance issues, all via the app.



FORDPASS PRO

Whether you work with one business vehicle or manage up to five, FordPass Pro gives you the tools you need to help keep them healthy, secure, and running smoothly. Simply download FordPass Pro from the App Store or get it on Google Play.



Health alerts

Receive notifications for key vehicle health information, such as oil life and tyre pressures.



Fleet health on map

Check the location and health status of all your vehicles on a single map at the start and end of the working day.



Remote Start

Ideal for cold and frosty mornings, Remote Start allows you to fire up the engine and defrost the windscreen before your working day.



Remote lock and unlock

Check if a vehicle is secure, plus lock or unlock it remotely – including separate Zonal Unlocking for cabin and load doors.



SecuriAlert

Offers a heightened state of security beyond your vehicle's alarm system. If someone is detected accessing your vehicle, even with a stolen or duplicated key, you will be notified.



Roadside Assistance

Keep your fleet up and running with Roadside Assistance when and where you need it (only available with an active Roadside Assistance plan).



Online service booking

Check your Dealer's availability and book your service directly through the app.



SELECT

Available in a range of lengths, with multiple interior configurations and personalisation options, as well as engine choices, finding the right vehicle for your lifestyle couldn't be easier.



Zetec

With premium textiles and features as standard, Zetec offers Black Onyx trim, a 13" touchscreen with SYNC 4, Keyless entry and Keyless Start, as well as 16" Sparkle Silver alloy wheels.



Titanium

Our most well-appointed series includes 17" twin-spoke Carbonised Grey alloy wheels, and features premium trim in Black Onyx, and offers a higher level of driver assistance technologies, as well as independent rear air conditioning.

2 SELECT SERIES

ZETEC

Key exterior features

- 16" alloy wheels in Sparkle Silver with locking wheel nuts
- LED headlights with daytime running lights
- Front and rear parking distance sensors
- Rain-sensing front wipers
- Keyless entry
- Dual automatic powerfoldable heated signal mirrors
- Fixed rear-view camera

Key interior features

- Quickclear heated windscreen
- Electric parking brake
- Keyless Start
- Intelligent Speed Assist
- Rear reading lights
- Automatic air conditioning
- Track based rear seating system
- Adaptive Cruise Control
- Sunblinds

Engines/Motors

Diesel

- 2.0L Ford EcoBlue 136 PS (100
- kW) Manual FWD
- 2.0L Ford EcoBlue 150 PS (110
- kW) Manual FWD
- 2.0L Ford EcoBlue 170 PS (125
- kW) Automatic FWD
- 2.0L Ford EcoBlue 170 PS (125
- kW) Automatic AWD







2 SELECT SERIES

TITANIUM

Key exterior features in addition to Zetec

- 17" twin-spoke alloy wheels in Carbonised Grey with locking wheel nuts
- Rear privacy glass
- Body colour front and rear bumpers

Key interior features in addition to Zetec

- 4-way adjustable driver's seat with lumbar support and adjustable armrests
- 4-way adjustable passenger's seat with lumbar support and inboard armrests
- Rear seat climate control
- Heated seats

Engines/Motors

Diesel

- 2.0L Ford EcoBlue 136 PS (100
- kW) Manual FWD
- 2.0L Ford EcoBlue 150 PS (110
- kW) Manual FWD
- 2.0L Ford EcoBlue 170 PS (125
- kW) Automatic FWD
- 2.0L Ford EcoBlue 170 PS (125
- kW) Automatic AWD









Tourneo Custom allows you to get creative with a choice of stylish, classic and bold colours.



Premium body colour*



Blazer BlueSolid body colour



Agate BlackMetallic body colour*



Magnetic

Metallic body colour*



Frozen WhiteSolid body colour



Artisan Red† Metallic body colour*



Moondust Silver
Metallic body colour*



Race Red
Solid body colour



Chrome Blue
Metallic body colour*

Note The images used are to illustrate body colours only and may not reflect the vehicle described. Colours and trims reproduced within this brochure may vary from the actual colours, due to the limitations of the printing processes used.

*Metallic and premium body colours are options, at extra cost.

†Not available on Zetec series.

TOUGHNESS IN EVERY DETAIL

A multi-stage paint process helps ensure your Tourneo looks its best for years to come.

From wax-injected steel body sections to the hard-wearing top coat, toughness has been built into every layer. And a 12-year perforation warranty offers you further peace of mind.



^{*}Not with Frozen White body colour.

TRIMS



Plus in Black Onyx/City in Black Onyx
Standard on Zetec



Barlo Pin Hex Emboss in Black Onyx/Barlo in Black Onyx

Standard on Titanium



Barlo Pin Hex Emboss in Medium Urban Grey/
Barlo in Medium Urban Grey
Optional on Titanium





16Sparkle Silver alloy wheel

Standard on Zetec



Twin-spoke alloy wheel in Carbonised GreyStandard on Titanium, optional on Zetec



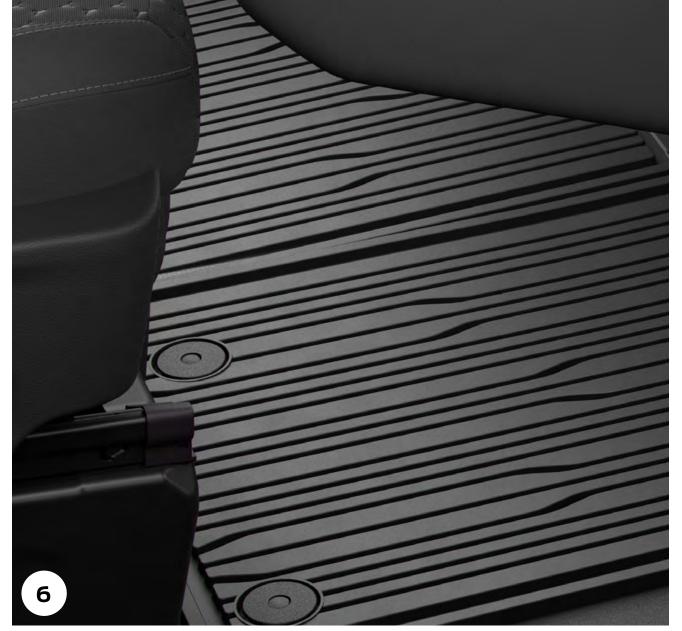
Multi-spoke alloy wheel in Luster Nickel
Optional on Titanium







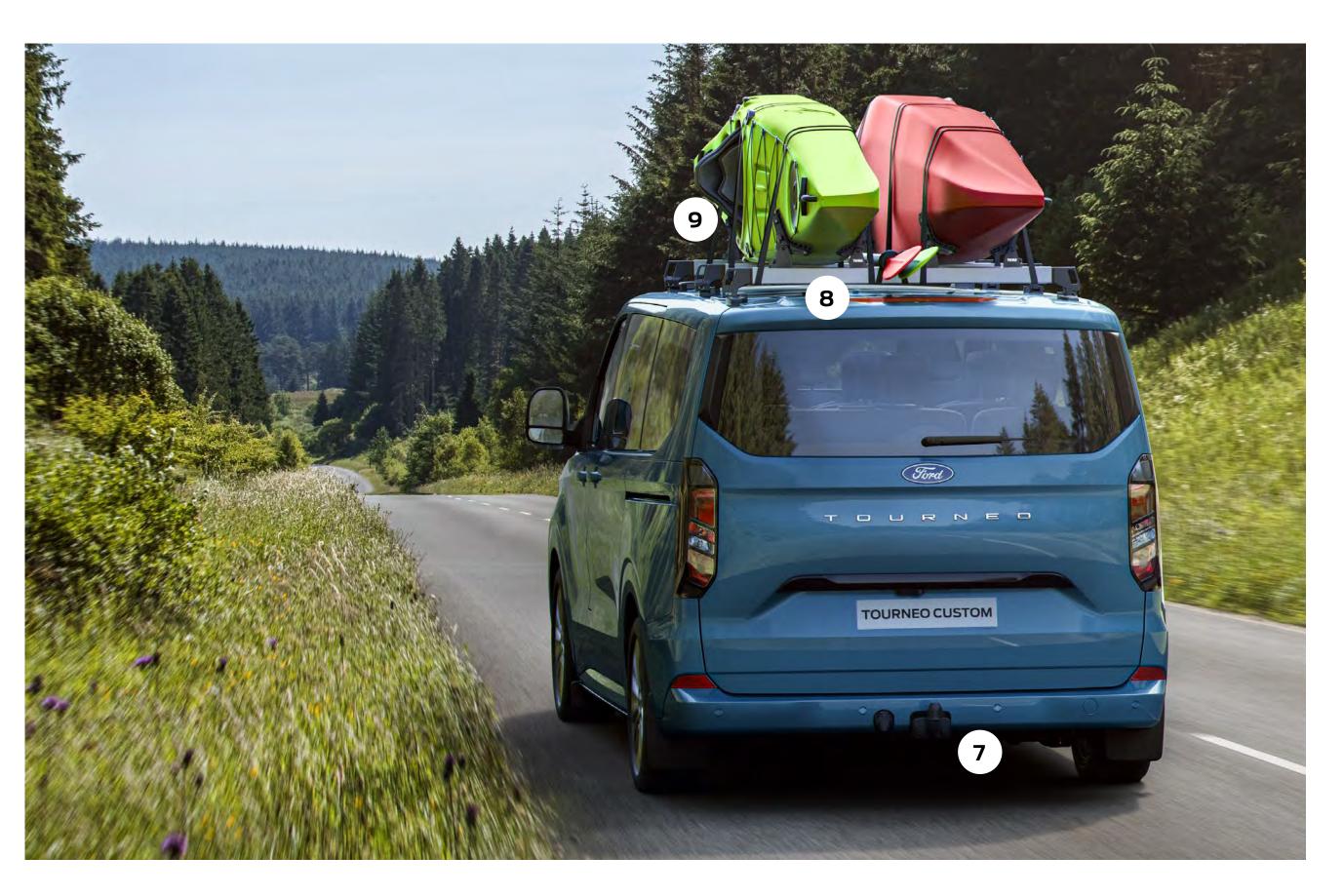






For more accessories visit www.ford-accessories.com

For a range of Ford branded merchandise – from clothing to lifestyle and travel products – visit **www.fordlifestylecollection.com**



- Carpet floor mats**
- 2 Smart mirror
- 3 Tablet holder
- 4 Dashboard camera
- 5 Coat hanger
- 6 All-weather floor mats
- 7 Fixed tow bar**

- 8 Integrated and foldable roof rack**
- 9 Thule®+ roof kayak carrier DockGrip
- +Item covered by third party supplier's warranty, please see back cover for details.
- **Option and Accessory.

Items ordered as an option will be fitted in the factory. If ordered as an accessory, items will be fitted at the Dealership. Fitment of accessories may have an impact on your vehicle's fuel consumption.

FIXED AND DETACHABLE TOW BAR

Engineered specifically for your vehicle and designed for full compatibility and integration with its electrical system, the Ford range of tow bars offers a variety of robust solutions for business and leisure needs. (Option and/or accessory)





INTEGRATED AND FOLDABLE ROOF RACK

Transport a range of loads easily. Sturdy, lightweight, aerodynamic, folds flat when not required and compatible with Thule®+ roof attachments. (Option and accessory)

- 155 kg max. capacity when three racks are folded up
- 75 kg max. capacity when two racks are folded up

+Item covered by third party supplier's warranty, please see back cover for details.

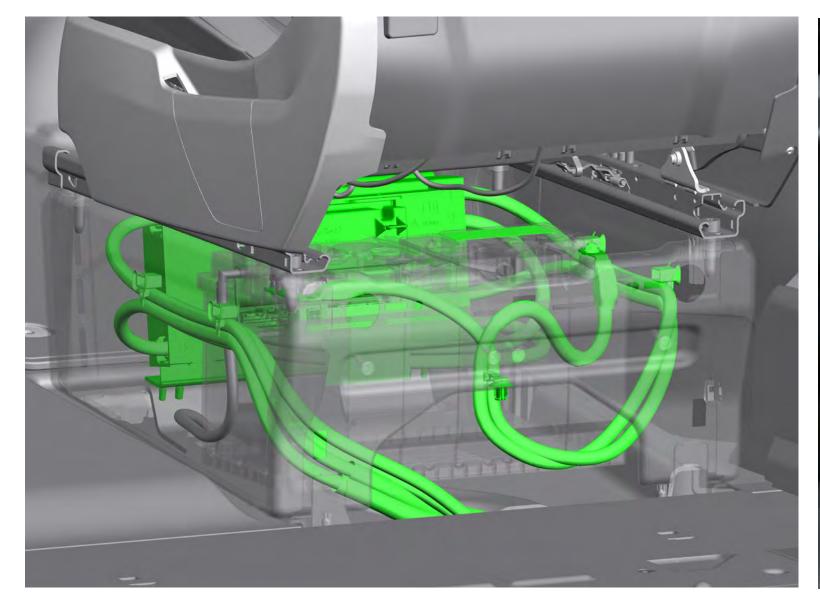
LOAD COMPARTMENT MAT

Help keep your vehicle nice and clean. This mat has been designed to fit your vehicle perfectly, with raised edges that help protect the third row from dust and dirt. Can easily be removed for cleaning. (Option and accessory)

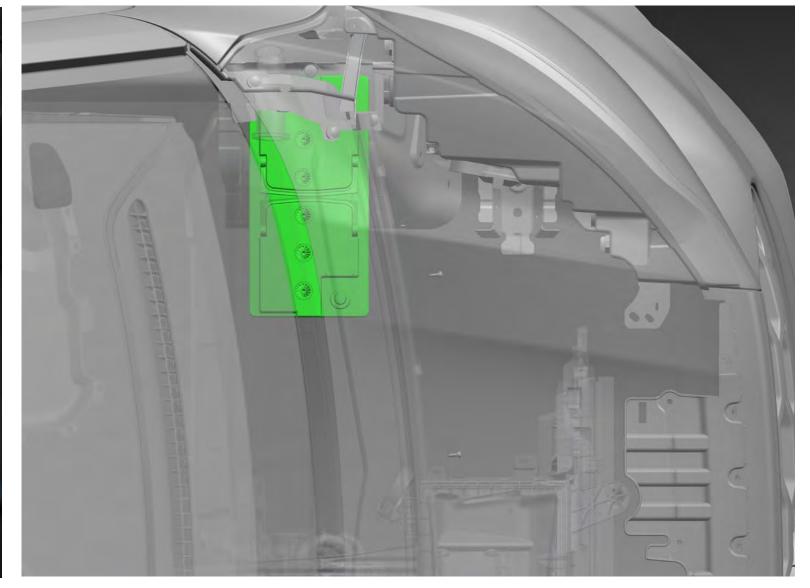


SPECIAL VEHICLE OPTIONS









SMART FUSE BOX

The all-new design combines several features into one multipurpose unit. Featuring a high-current fuse box, Ford Programmable Battery Guard, selected vehicle signals, and offering the ability to support split charging capability. The fuse box is also configurable with 8 inputs and 8 outputs and offers up to 250A of power management capability.

ENGINE RPM CONTROL*†

This allows the engine to be run at an elevated idle speed, providing an electrical and mechanical power take-off to drive supplementary equipment – ideal for refrigeration and utility conversions. (Requires a third-party control box)

SINGLE H8 AGM BATTERY*†

Suitable for vehicles requiring engine-off power requirements higher than a standard battery – this 95 Ah H8 AGM deep cycle battery is more resistant to a cycle of heavy charge and discharge, and resists fading over time.

Ideal for conversions requiring telematics or trackers







FIRST AND SECOND ROW SEATING

This option offers the vehicle without the third row of seats and their restraints. The floor covering is retained, creating an ideal platform for a wheelchair access conversion or creating an exceptional loadspace for luggage, tools or sports equipment.

TAXI PACK

The optional Taxi Pack provides the vehicle ready for conversion with the second row of seating and their restraints removed.

Making it ideal for wheelchair access modification or where the standard second row seats are not required – for example, replacing them with second row flip-seating.

TAXI PREP PACK ENGINEER

The Tourneo Custom can be provided with the second and third row of seating, and their restraints removed, as well as the floor coverings. This option creates the optimum space for a wheelchair conversion or any other use where maximum loadspace is the foundation for modification.



Discover the right solution for your needs.

FUEL ECONOMY AND CO₂ EMISSIONS

EU 6.2	Axle ratio ^ø	CO ₂ emissions (g/km) ⁰⁰	Fuel consumption in L/100 km ^{øø} Combined
TOURNEO CUSTOM (L1)			
2.0L TDCi Ford EcoBlue 136 PS (100 kW)	4.93	193-201	7.4-7.7
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic FWD	3.65	209-217	8.0-8.3
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic AWD	3.65	226-233	8.6-8.9
2.0L TDCi Ford EcoBlue 150 PS (110 kW)	4.93	193-201	7.4-7.7
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic FWD	3.65	210-217	8.1-8.3
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic AWD	3.65	226-233	8.6-8.9
TOURNEO CUSTOM (L2)			
2.0L TDCi Ford EcoBlue 136 PS (100 kW)	4.93	193-203	7.4-7.7
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic FWD	3.65	209-219	8.1-8.4
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic AWD	3.65	226-234	8.6-8.9
2.0L TDCi Ford EcoBlue 150 PS (110 kW)	4.93	194-203	7.4-7.7
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic FWD	3.65	210-219	8.0-8.4
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic AWD	3.65	226-234	8.6-8.9

[©]The illustrated axle ratio shown is the one available dependent upon model, GVM payload and engine/transmission combination.

WEIGHTS AND LOADS

	70 -	v						Max. trailer ma	ss range (kg)(a)
	Max. gross payload (excluding driver/ passenger) (kg)®	Gross vehicle mass (kg)	Min. kerb mass (excluding driver/ passenger) (kg)◆	Front axle plated mass (kg)	Rear axle plated mass (kg)	Axle ratio [∅]	Max. GTM (kg)	Braked	Unbraked
TOURNEO CUSTOM L1 (M1)									
2.0L TDCi Ford EcoBlue 136 PS (100 kW)	966-1049	3225	2176-2259	1650	1725	4.93	5725	2500	750
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic FWD	928-1006	3225	2214-2297	1650	1700	3.65	5725	2500	750
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic AWD	904-982	3300	2313-2396	1700	1725	3.65	5700	2400	750
2.0L TDCi Ford EcoBlue 150 PS (110 kW)	966-1024	3225	2201-2259	1650	1725	4.93	5725	2500	750
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic FWD	928-986	3225	2239-2297	1650	1700	3.65	5725	2500	750
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic AWD	904-962	3300	2338-2396	1700	1725	3.65	5700	2400	750
TOURNEO CUSTOM L2 (M1)									
2.0L TDCi Ford EcoBlue 136 PS (100 kW)	920-1003	3225	2222-2305	1750	1675	4.93	5725	2500	750
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic FWD	882-965	3225	2260-2343	1750	1675	3.65	5725	2500	750
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic AWD	858-941	3300	2359-2442	1750	1700	3.65	5700	2400	750
2.0L TDCi Ford EcoBlue 150 PS (110 kW)	920-978	3225	2247-2305	1750	1675	4.93	5725	2500	750
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic FWD	882-940	3225	2285-2343	1750	1675	3.65	5725	2500	750
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic AWD	858-916	3300	2385-2442	1750	1700	3.65	5700	2400	750

L1 = Short wheelbase, L2 = Long wheelbase. The illustrated axle ratio shown is one available dependent upon model, GVM and engine combination. Gross payload = Gross vehicle mass, less kerb mass. GVM = Gross vehicle mass. The total permissible all-up weight of a rigid vehicle – i.e. with body, payload, ancillaries, fuel, oil, water, driver and crew. Kerb mass is affected by many factors such as bodystyles, engines and options (different series will have different kerb masses), including 100% full fluids, 90% full fuel tank and without the driver (75 kg), crew or cargo. Payload within this guide is the difference between gross vehicle mass (GVM) and kerb mass. It must be noted that actual weight will always be subject to manufacturing tolerances which may result in payload variations between this guide and actual weight. NB: It is the responsibility of the vehicle operator to ensure their vehicles are legally compliant for road use. (a) Max. braked trailer mass is dependent on chosen engine power and dependent on the additional options/equipment selected. GTM = Gross train mass. The total permissible all-up weight of a rigid vehicle (see GVM) together with its trailer and load.

The declared fuel/energy consumptions, CO₂ emissions and electric ranges are determined according to the technical requirements and specifications of the European Regulations (EC) 715/2007 and (EU) 2017/1151 as last amended. Light Duty vehicles type-approved using the Worldwide Harmonised Light Vehicle Test Procedure (WLTP) will have fuel/energy consumptions and CO₂ emission information for New European Drive Cycle (NEDC) and WLTP. WLTP will fully replace the NEDC latest by end of the year 2020. The applied standard test procedures enable comparison between different vehicle types and different manufacturers. In addition to the fuel efficiency of a vehicle, driving behaviour as well as other non-technical factors play a role in determining a vehicle's fuel/energy consumption, CO₂ emissions and electric ranges. CO₂ is the main greenhouse gas responsible for global warming. A guide on fuel economy and CO₂ emissions which contains data for all new passenger carrying vehicle models is available at any point of sale free of charge or can be downloaded under https://carfueldata.vehicle-certification-agency.gov.uk/



DIMENSIONS (MM)

	9-seat Tourne	o Custom
	5	2
Overall length	5050	5450
Overall width (with fold-back mirrors)	2275 (2148) 2275 (2148)
Overall height*	1963-1983	1961-1981
Side door entry width	936	936
Luggage space between wheel arches	1392	1392
Luggage space width	1777	1777
Luggage space floor to roof	1415	1415
Luggage space length (at base of third row seats)	515-725	915-1125
LUGGAGE CAPACITY (LITRES)		
Luggage capacity (behind third row of seats up to roof)	673-1045	819-1345
TURNING CIRCLE (M)		
16" wheels, kerb to kerb/wall to wall	10.9 m/11.6 i	m 12.1 m/12.8 m
17" wheels, kerb to kerb/wall to wall	10.9 m/11.6 i	m 12.1 m/12.8 m
19" wheels, kerb to kerb/wall to wall	11.6 m/12.3 r	m 12.9 m/13.6 m

L1 = Short wheelbase, L2 = Long wheelbase. All dimensions (shown in mm) are subject to manufacturing tolerances and refer to minimum specification models and do not include additional equipment. These illustrations are for guidance only. *Height dimensions show the range from minimum to maximum of a fully laden, lowest payload vehicle to unladen highest payload vehicle.

DIMENSIONS

LIHI





Width (with mirrors): 2,275 mm

L2 H1





Width (with mirrors): 2,275 mm



MODEL AVAILABILITY

STYLING AND APPEARANCE

	320 L1	320 L2
TOURNEO CUSTOM BUS		
2.0L TDCi Ford EcoBlue 136 PS (100 kW)		
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic		
2.0L TDCi Ford EcoBlue 150 PS (110 kW)		
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic		

All engines are EU 6.2 with manual transmission unless otherwise stated. L1 = Short wheelbase, L2 = Long wheelbase.

	Zetec	Titanium
WHEELS		
16" alloy wheel in Sparkle Silver (fitted with 215/65 R16 BSW tyres)*		_
17" twin-spoke alloy wheel in Carbonised Grey (fitted with 215/60 R17 BSW tyres)*		
19" multi-spoke alloy wheel in Lustre Nickel (fitted with 235/50 R19 tyres)*	_	
Spare – 16" steel (requires AWD)		
Spare – Temporary (requires FWD)		
Locking wheel nuts		
DESIGN FEATURES		
Front bumper – Body colour	_	
Front bumper – Partial body colour		_
Rear bumper – Body colour	_	
Rear bumper – Partial body colour		_
Door handles – Body colour		
Tailgate handle – Body colour		
Tinted glass – Complete		0
Rear privacy glass		
Rear window – Heated		
Mudflaps – Front		
Mudflaps – Rear		0
Complete underbody corrosion protection		
Panorama roof		
PAINT		
Paint – Solid		
Paint – Metallic		

^{*}The wheel you choose will be fitted with the tyre size noted, but no choice of tyre brand is available.

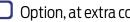
DRIVING EXPERIENCE

PERFORMANCE AND EFFICIENCY

	Zetec	Titanium
DRIVER ASSISTANCE		
Speed Limiter – 100 km/h (62 mph)		
Speed Limiter – 110 km/h (70 mph)		
Speed Limiter – 130 km/h (80 mph)		
Lane Change Warning and Aid ²⁾ (requires manual transmission)		
Adaptive Cruise Control ²⁾ (requires manual transmission)		
Adaptive Cruise Control ²⁾ with Stop & Go (requires automatic transmission)		
Blind Spot Information System with Trailer Coverage and Cross Traffic Alert ²⁾		
Intelligent Speed Assist		
Speed Sign Recognition 3		
Parking distance sensors – Front and rear		
Wrong Way Alert		
Fixed rear-view camera		
EXTERIOR LIGHTING		
Headlights – Fixed LED DSS headlights with daytime running lights		
Headlights – Automatic on/off		
INSTRUMENTS AND CONTROLS		
Tyre Pressure Monitoring System (TPMS) ¹⁾		
OPTION PACKS		
DAP 5 Driver Assistance Pack with Navigation (in additional to DAP 2 Parking Pack): - Anti-Locking Brake System with Electric Stability Control and Electric Brake Boost - Sensico®-trimmed steering wheel - Adapative Cruise Control (requires manual transmission) - Adapative Cruise Control with Stop & Go (requires automatic transmission) - Navigation Centre - Blind Spot Information System with Cross Traffic Alert and Trailer Lite - Lane Change Warning and Aid - Front parking distance sensors - Reverse Brake Assist - Fixed rear-view camera		

	Zetec	Titaniun
ENGINE		
2.0L TDCi Ford EcoBlue 136 PS (100 kW)		
2.0L TDCi Ford EcoBlue 136 PS (100 kW) 8-speed automatic		
2.0L TDCi Ford EcoBlue 150 PS (110 kW)	_	
2.0L TDCi Ford EcoBlue 170 PS (125 kW) 8-speed automatic	_	
INSTRUMENTS AND CONTROLS		
Trip computer – Distance to empty, instant and average fuel consumption, average speed, outside temperature		
Water in fuel filter with sensor		
Battery – Single H7 AGM		
Battery – Dual H7 AGM heavy-duty		
Battery – Dual H8 AGM extra heavy-duty		
Battery - Single H8 AGM		
Alternator – Eco innovation (TBC Amp)		
TECHNOLOGY		
Smart acceleration control		
Standard fuel tank – 55 litres		
Extended range single fuel tank – 70 litres		
Urea after treatment system – 21 litre		
Electric power-assisted steering (EPAS)		

All engines are EU 6.2 with manual transmission unless otherwise stated.





¹⁾Safety feature, ²⁾Driver Assistance feature.

COMFORT AND CONVENIENCE

	Zetec	Titanium
INTERIOR CONVENIENCE		
Small overhead console		
Bottle holder – Twin, 2-litre bottle capacity, facia-mounted		
Glovebox – Lockable		
Large console		
Small console		
Storage – Front door map pockets		
Storage – Storage compartment on facia top with lift-up lid		
Sunblinds – Second and third row (second row only on L1)		
Day/night rear-view mirror		
AUDIO AND COMMUNICATION SYSTEMS		
ICE Pack 3 – Ford SYNC 4 with 5G embedded modem, 13" touchscreen display with Navigation Centre and 10 radio speakers		
CLIMATE CONTROL CONTROL		
Air conditioning – Front, automatic temperature control		
Air conditioning – Front, Dual-zone Automatic Temperature Control		
Air conditioning – Front and rear, Tri-zone Automatic Temperature Control (includes rear seat electric climate control)	0	
Air conditioning – Rear, includes front air conditioning		
Air conditioning – Rear electric, includes front air conditioning		
Heater – Recirculation		
INTERIOR LIGHTING		
Courtesy lights – Header-mounted, front		
Courtesy lights – Rear seat courtesy lights with reading lights		
Loadspace compartment lights		
Loadspace compartment picnic lights (only available with tailgate)		

COMFORT AND CONVENIENCE

	Zetec	Titanium
SEATING		
Seat Pack 32 Entry+ – 4-way manual individual driver's seat adjust (fore/aft and recline) with lumbar support and 2-way manual individual passenger's seat adjust (fore/aft) with passenger airbag and side/curtain airbags		_
Seat Pack 11A Entry+ – 4-way manual individual driver's seat adjust (fore/aft and recline) with lumbar support with dual passenger seat, tray table, passenger airbags and side/curtain airbags		_
Seat Pack 16A Comfort – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and dual heated passenger seat with tray table, passenger airbags and side/curtain airbags		_
Seat Pack 7 Complete – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and 2-way manual individual heated passenger's seat adjust (fore/aft) with inboard armrests and passenger airbag and side/curtain airbags	0	_
Seat Pack 17A AGR – 6-way manual individual heated driver's seat adjust (fore/aft, recline and height) with 4-way lumbar support and adjustable armrests with heated dual passenger seat, tray table, passenger airbag and side/curtain airbags		_
Seat Pack 16 Complete Dark – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and 4-way manual individual heated passenger's seat adjust (fore/aft and recline) with lumbar support and inboard armrests and passenger airbag and side/curtain airbags	-	
Seat Pack 49 Complete Dark – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and dual heated passenger seat with tray table and passenger airbag and side/curtain airbags	_	
Seat Pack 9 Complete Light – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and 4-way manual individual heated passenger's seat adjust (fore/aft and recline) with lumbar support and inboard armrests and passenger airbag and side/curtain airbags	-	0
Seat Pack 18A Complete Light – 4-way manual individual heated driver's seat adjust (fore/aft and recline) with lumbar support and adjustable armrests and dual heated passenger seat with tray table and passenger airbag and side/curtain airbags	_	
Seat Pack 4 AGR Dark – 6-way manual individual heated driver's and passenger's seat adjust (fore/aft, recline and height) with 4-way lumbar support and adjustable armrests and passenger airbag and side/curtain airbags	_	0
Seat Pack 11 AGR Light – 6-way manual individual heated driver's and passenger's seat adjust (fore/aft, recline and height) with 4-way lumbar support and adjustable armrests and passenger airbag and side/curtain airbags	_	
Rear Seat Pack 14 – Contains dual side load doors, second row individual seats with fore/aft adjust and stowage and third row single/double seats with stowage		

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COMFORT AND CONVENIENCE

SAFETY AND SECURITY

	Zetec	Titanium
INSTRUMENTS AND CONTROLS		
Steering column – Fixed		
Door mirrors – Automatic power-foldable, electrically-operated and heated		
Door mirrors – Body colour caps		
Wipers – Automatic with rain sensor		
Wipers – Rear with auto-reverse wipe and electrically-operated wash		
Grab Handles – Includes driver's sunglasses holder and grab handles		
Steering wheel — Sensico®-trimmed		
Steering wheel - Heated		
Gearshift knob – Sensico®-trimmed (requires manual transmission)		
Sun visor – Driver and passenger, illuminated		
Windows – Electrically-operated front with one-touch-lowering on driver and passenger's side		
Ford Keyfree System with Ford Power starter button (fully keyless vehicle)		
TECHNOLOGY		
Ford Easy Fuel capless refuelling system with misfuel inhibit		
Windscreen – Quickclear heated		
Windscreen – Rear defroster		
Wireless charging		

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	Zetec	Titanium
SAFETY		
Anti-lock braking system (ABS) with electronic brake-force distribution (EBD) ¹⁾		
Airbag – Driver's ¹⁾		
Airbag – Front passenger's ◆¹¹ (includes passenger's airbag deactivation switch)		
Airbag – Front seat mounted airbags¹) with air curtain restraint		
Seat belts – 3-point diagonal inertia reel (all seats) ¹⁾		
ISOFIX child seat – 4 attachments – Driver's and passenger's side (second and third row)		
Alcohol Interlock Interface (Prep Pack)		
SECURITY		
Alarm – Thatcham Category 1		
Immobiliser – Passive Anti-Theft System (PATS) (insurance-approved Category 2 immobiliser)		
Locks – Power door deadlocks, shielded with strengthened mountings		
Locks – Remote control central locking with 2 key fobs		
Locks – Configurable 1 press first row doors, 2 press all doors*		
Locks – Audio mis-lock feedback, audible signal if a door is ajar when locking activated		
Locks – Key-operated bonnet release		
Locks – Anti-pick		
Stolen vehicle recovery system		
BRAKES		
Brakes – Anti-lock brake system (ABS), with Trailer Sway Control, Hill Start Assist (HSA) ²⁾ , Electronic Stability Control (ESC) ¹⁾ , Traction Control and Electric Brake Boost		
Intersection Assist Level 2		
Reverse Brake Assist		

^{*}For details of the configurations available, please consult your Ford Dealer. **Please note:** Configurable locking must be defined at the time of order, it cannot be ordered as a Dealer-fitted option or accessory. Note: A rear-facing child seat should never be placed in the front passenger seat when the Ford vehicle is equipped with an operational front passenger's airbag. 1)Safety feature, 2)Driver Assistance feature.

^{**}Ford eCall shares vehicle location and helps the occupants initiate a call in their respective language to the local Communications Centre, following a vehicle crash event involving an airbag deployment or fuel pump shut off. The feature operates in more than 40 European countries and regions.





SAFETY AND SECURITY

TECHNOLOGY
e-Call**

*For details of the configurations available, please consult your Ford Dealer. **Please note:** Configurable locking must be defined at the time of order, it cannot be ordered as a Dealer-fitted option or accessory. **Note:** A rear-facing child seat should never be placed in the front passenger seat when the Ford vehicle is equipped with an operational front passenger's airbag. 'Safety feature, 'Driver Assistance feature.

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	Zetec	Titanium
BODY		
Doors – Dual sliding load doors		
Doors – Glazed rear tailgate with wash/wipe		
Side windows – Second row, flip-open		
Side windows – Second row, fixed		
Side windows – Third row, fixed		
CARPET AND TRIM		
Floor covering – Carpet		
Luggage compartment mat		
Front carpet floor mats		
ELECTRICAL		
Power point socket – 1 x 12 V (located on instrument panel)		
Dual USB point (located on instrument panel)		
Power point socket – 12 V (located in rear)		
Rear single USB port		
Rear triple USB ports		

UTILITY

	Zetec	Titanium
EXTERIOR FUNCTIONAL		
Roof rack – Integrated and foldable		
Tailgate bike carrier		
Trailor tow medium duty		
Fixed tow bar		
Tyre carrier drop door open		
LOADSPACE COMPARTMENT		
Load compartment – 2 x DIN 75410 compliant tie-down loops (L1 only)		
Load compartment – 4 x DIN 75410 compliant tie-down loops (standard on L2, option on L1)		

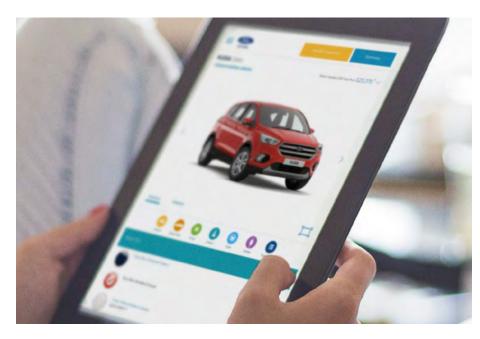
SPECIAL VEHICLE OPTIONS

Standard Option, at extra cost Part of an option pack at extra cost.

	Zetec	Titanium
Engine rpm speed control (1300-3000)		
Trailer tow electrics – Trailer tow electrics (connector and wiring) without the tow bar		
Battery – Twin high-performance deep-cycle AGM batteries (Dual H8 AGM batteries)		
Aux wiring		
Smart fuse box – Mid-level		
Taxi Prep Pack (WAV, floor covering – delete second row seating)		
Taxi Prep Pack (WAV, no floor covering – delete second and third row seating)		



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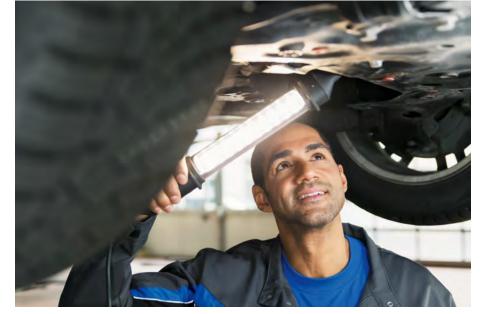
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- Comprehensive service and maintenance plans
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- Ford-trained technicians using the latest diagnostic equipment and tools
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- Ford Accident Management, service free to all drivers
- Up to 12 months' UK and European Roadside Assistance (at participating Dealers)

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- Ford Assistance your UK and European Roadside Assistance will be increased to the length of your plan
- Vehicle hire in the event we can't finish any work covered by the plan within 24 hours, we'll lend you a courtesy car for up to 7 days**
- A full Ford Service History, which may enhance your car's resale value

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^{*}Ford Protect terms and conditions apply. Please call 03702 416 726.

^{**}Subject to availability and status, excluding fuel and insurance costs.



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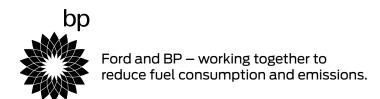
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