

04

Ford Pro™



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Issue date: April 2026

FORD PRO™

What is Ford Pro™?

Ford Pro™ puts everything you need in one place.

Our mission is simple: we're here to make running your commercial vehicles as easy and hassle-free as possible.

We can provide you with a complete, end-to-end commercial fleet solution where you have the flexibility to pick the elements of Ford Pro you need – from finding you the right vehicles, to a host of intelligent fleet management software, vehicle maintenance, and financing services.

All seamlessly connected. All helping to increase vehicle uptime and maximise productivity for your business.





FORD PRO™

What does Ford Pro™ mean for you and your business?

*Ford Pro FinSimple is provided by Ford Credit, the financial arm of Ford Motor Company. Within Europe, automotive financial products and services are provided directly by FCE Bank plc and in association with external finance providers under various brands, including Ford Credit, Ford Lease and Ford Fleet Management.

Actual products and services may vary due to ongoing product development and market availability and requirements. Ford Pro FinSimple will provide a one-stop financing solution for commercial customers; the availability of specific products, services and launch dates may vary by market.



With Ford Pro™ you can:



Shop for and finance* vehicles that suit your specific business needs



Plan your switch to electric with our EV Switch consultancy



Improve uptime with new service and maintenance options



Reduce downtime with live vehicle health data



Manage all-electric vehicle charging with Ford Pro™ Charging



Track vehicles and driver behaviour with Ford Pro™ Telematics

Connected and delivered by the people who know your vehicles best.



CONTENTS

Ford Pro™



Ford Pro™ Vehicles



Ford Pro™ Software



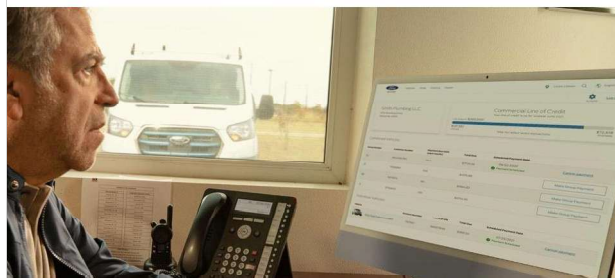
Ford Pro™ Charging



Ford Pro™ Service



Ford Pro™ FinSimple®



Ford Fleet Management





FORD PRO™

Ford Pro™ Vehicles



OVERVIEW

Ford Pro™ Vehicles

Built to maximise your productivity

We've made it quick and simple to get the right vehicle, made to your precise specification.

Our experts will help you procure the ideal standard vehicles for your needs or guide you through the process of choosing a conversion.

Available in all-electric, petrol, diesel and hybrid models, our Ford Pro™ commercial vehicles are integrated with physical and digital services designed to serve the specific needs of your business.

Products & Services

- Electric, petrol or diesel vehicles
- One-stop-shop conversions
- Special Vehicle options
- Donor options
- Converter packs
- Fully bespoke Ford Pro Conversion services

Where to find out more:

[Ford Pro Build & Price](#)

[Transit Centres](#)

[Brochures](#)

<https://www.ford.co.uk/commercial-vehicles>





COST OF OWNERSHIP

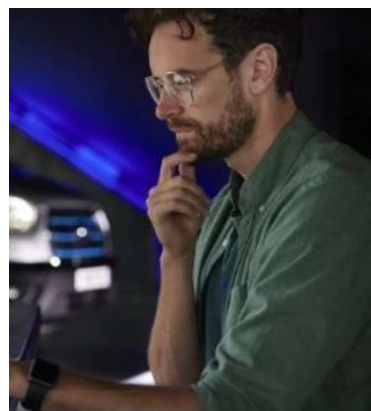
Electrify Your Business



Reduced Running Costs

Switching to an electric van lets your business take advantage of cheaper vehicle running costs. Recharging can cost significantly less than refuelling, and if you charge your E-Transit or E-Transit Custom at home or work, rather than in public, the costs will be even lower. Especially if you take advantage of reduced energy tariffs overnight*.

*Reduced running costs on E-Transit assumes a fuel cost per kilometre of c.4pence vs equivalent Diesel at c.12p. Calculation uses the WLTP Fuel and Electricity consumption figures of an E-Transit vs a Diesel Transit and fuel costs of Diesel £1.43/Litre and Electricity 7.5p/kWh (At October 2025).



Government Grants

A grant of up to £5,000*** is available for both N1 and N2 through the Government's incentive scheme for new electric vans, including the E-Transit† & E-Transit Custom. You don't need to do anything to receive your grant, your dealer will handle all the paperwork for you.

***Information correct as of April 2025. Please refer the OZEV website for T&Cs.



Reduced Maintenance Costs

Enjoy a reduction of up to 40%** on the service cost of ownership. With fewer moving parts, electric vans typically cost less to service than a diesel van. This helps to minimise vehicle downtime and increases your business' productivity.

**Based on a 3 year or 112,000 mile period of comparative planned and unplanned service and maintenance costs



Electric Vehicle Warranty

All-electric Ford commercial vehicles including E-Transit and E-Transit Custom are covered by a base warranty of 3 years/100,000 miles, as well as an additional 8 year/100,000 miles battery warranty and 12-year anti-perforation warranty.

Ford Pro Vehicle Safety – Euro NCAP Platinum

At Ford we prioritise driver safety, and we are proud to share our EV product range have achieved the highest safety ratings from independent vehicle safety experts Euro NCAP.



Ford Transit Courier

1.0 GTDI EcoBoost petrol

2025 ★★★★★



Ford Transit Connect

VW Caddy Cargo Commerce TDI, LHD

2025 ★★★★★



Ford Transit Custom

2.0 diesel, LHD

2025 ★★★★★



Ford Transit

2.0 diesel, AT, Medium Wheelbase, Medium Roof

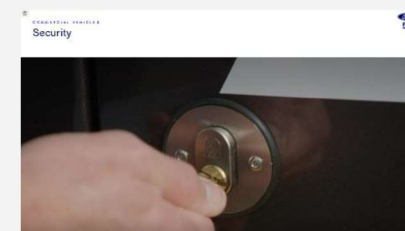
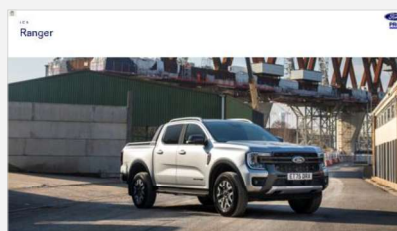
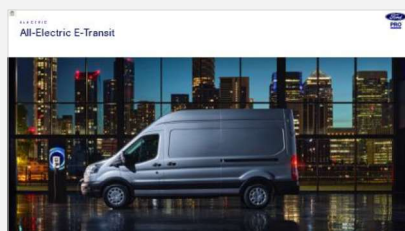
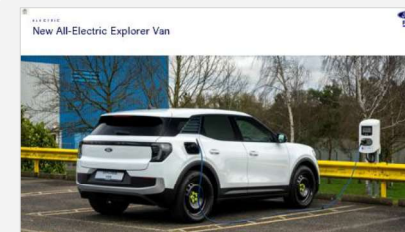
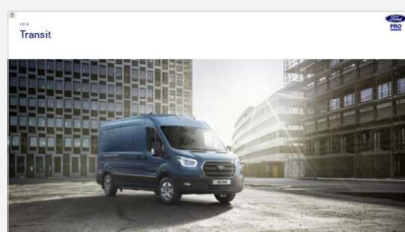
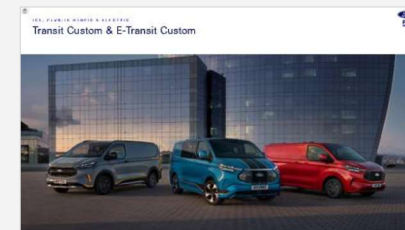
2025 ★★★★★





COMMERCIAL VEHICLES

Contents





ICE & ELECTRIC

Transit Courier & E-Transit Courier



OVERVIEW

Transit Courier & E-Transit Courier

Still compact on the outside, Transit Courier is now longer, wider, and taller. It is also smarter.

Choose from petrol, diesel, and the all-electric E-Transit Courier*.

Add a powerful new look with enhanced capability, and you might have found the perfect compact van for your big idea.

The 1.8m load length, with 1.22m between the wheel arches, is designed to accommodate two euro pallets and a maximum payload of up to 845kg**. Raising the ceiling height to 1.25m adds to the generous volume.

E-Transit Courier* even has an extra 44L of accessible storage in the front trunk.

Issue date: April 2026

Pre-production model shown, images may not reflect UK specifications

**Cargo and load capacity limited by weight and weight distribution. Max payload varies and is based on accessories and vehicle configuration.



OVERVIEW

Transit Courier & E-Transit Courier

Big on productivity and now available in Petrol, Diesel and All-Electric. With stand-out styling, advanced technology, and capable features.

Bodystyle:

- Regular Van

Powertrains:

- 1.0L Petrol EcoBoost 125PS 6SP Man
- 1.0L Petrol EcoBoost 125PS 7SP Auto
- 1.5L Diesel EcoBlue 100PS 6SP Man
- 100kW (136PS) offering up to 181 miles all-electric range (WLTP) and DC fast charging (10% to 80% in 23min)

Max Gross Payload**:

- 845kg (excl. passengers)

Max Loadspace**:

- 2.9 cu.m

Issue date: April 2026
Pre-production model shown, images may not reflect UK specifications.

**Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.





DERIVATIVES

Transit Courier



Leader



Key Features:

- 15" Steel Wheels with Black Hub Caps
- Front Bumper - Upper Body-colour / Lower Self-colour
- Power Adjusted & Heated Mirrors - Self-colour
- Daytime Running Lamps with Auto High Beam
- 8" Touchscreen Display with SYNC 4, Bluetooth, Apple Carplay & Android Auto and 4 Speakers
- Ford Co-Pilot 360 Assist (DAT Bundle 1)
- Pre-Collision Assist 1.5 with Pedestrian & Cyclist Detection, Cruise Control with Intelligent Speed Assist, Lane Keeping System, Traffic Sign Recognition
- Full Steel Bulkhead
- Power One-Touch Driver Window
- Load Compartment Light
- Reverse Parking Aid
- Start/Stop System

Limited



Key Features:

- Additional to Trend
- 10-spoke 16" Alloy Wheel in Sparkle Silver finish
- Front Grille with Chrome Spear
- Power Adjusted & Heated Painted Mirrors
- Body-colour Door Handles
- Side Load Door Track Cover
- Automatic Windshield Wipers
- Automatic Climate Control (EATC)
- Power One-Touch Driver & Passenger Windows
- Parking Pack including Front Parking Aid and Digital Rear View Camera
- Locking Wheel Nut
- Keyless Start
- Load Compartment 12v Power Point Plug
- Wireless Charging Pad

Optional Features



E-Transit Courier image shown

Load Through Bulkhead

- A new load-through bulkhead option accommodates cargo up to 2.6m long, from the rear doors to under the passenger seat. Ideally suited for ladders, poles and other equipment.

Trend



Key Features:

- Additional to Leader
- 15" Steel Wheels with Full Wheel Covers
- Front Fog Lamps
- Left Sliding Door
- Quickclear Heated Windscreen
- Manual Air Conditioner
- Header Mounted Courtesy with 2 Map Lights
- Sunvisors with Mirrors
- Silver Inside Door Handles
- Lumbar Support Driver Seat with Armrest
- Heated Driver & Passenger Seats
- Premium Sensico-wrapped Heated Steering Wheel

Active



Key Features:

- Additional to Trend
- 5-spoke 17" Alloy Wheels in Absolute Black with Machined finish
- Honeycomb Mesh Front Grille
- Front and Rear Silver Skid Plates
- Power Adjusted & Heated Painted Mirrors
- Body-colour Door Handles
- Side Load Door Track Cover
- Automatic Windshield Wipers
- Wheel Arch Cladding
- Silver Painted Roof Rails
- Active Badge and Active Front Door Scuff Plates
- Active Series Floor Mats
- Power One-Touch Driver & Passenger Windows
- Parking Pack including Front Parking Aid and Digital Rear View Camera
- Keyless Start
- Load Compartment 12v Power Point Plug
- Wireless Charging Pad



E-Transit Courier image shown

Dual Sliding Doors

- Available on Trend series & above

Thatcham Alarm

- Category 1 Volumetric Alarm available across all series



ICE & PLUG-IN HYBRID

Transit Connect



OVERVIEW

Transit Connect

Choice of versatile Van or FlexCab™ body styles. And now available as a plug-in hybrid.

Bodystyle:

- L1 & L2 Panel Van
- FlexCab (DCiV)

Powertrain:

- 2.0L EcoBlue 102PS Manual
- 2.0L EcoBlue 122PS Automatic
- 1.5L EcoBoost 150PS PHEV offering an all-electric range up to 73 miles WLTP (Weighted)

Payload and Loadspace Capacity

- 792kg Max Gross Payload** (excl. passengers)
- 3.7 cu.m Max Loadspace

Issue date: April 2026

Images may not reflect latest UK specification and may show optional extras.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.



Transit Connect



Trend

Key Features:

- Kerbside Side Load Doors for SWB, Dual Side Load Doors for LWB
- 10" Touchscreen Infotainment Display with Volume and Temperature Slider Controls
- DAB Radio with Bluetooth, Voice Control and Navigation (includes 1-year free subscription to Connected Navigation features)
- Digital Instrument Cluster
- Manual Air Conditioner
- Full Steel Bulkhead
- 17" Steel Wheels with Full Wheel Covers
- Ford Co-Pilot 360 Assist with Pre-Collision Assist, Traffic Sign Recognition, Lane Keeping Aid, Cruise Control with Intelligent Speed Limiting Device, Driver Impairment Monitor, Front & Rear Parking Aids and Hill Start Assist.



Limited

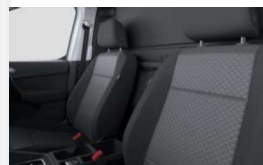
Key Features:

- Automatic Windshield Wiper
- Driver Lumbar support and Fold Flat Passenger Seat with Integrated Work Surface
- Dual Electronic Air Conditioning
- Rubber Load Floor Cover, Sensico Steering Wheel
- 17" Silver Alloy Wheels with Blue Centre Caps
- Wireless Charging Pad
- Ford KeyFree System with Ford Power Starter Button and Dead Locking
- Adaptive Cruise Control Pack contains Ford Co-Pilot 360 Assist as well as Adaptive Cruise Control with Stop & Go, Blind Spot Assist with Cross Traffic Alert and Exit Warning, Front Parking Aid & Rear View Camera



Key Optional Extras- Exterior

- Fixed & Detachable Trailer Couplings
- Glazed Dual Side Load Doors
- LED Headlamps and Day-time Running Lamps



Key Optional Extras- Interior

- Van Comfort Pack- Driver AGR heated seat with leg extension and dual power lumbar support. Passenger heated seat with lumbar support. Heated Steering wheel
- Driver Assistance Pack: Adaptive Cruise Control with Lane Centring, Lane Change Assist, Driver State Assist and Active Park Assist.
- Pro Trailer Back-Up Assist: Helps reverse the vehicle when attached with a trailer without jack-knifing. Utilises the rear-view camera and rear sensors to detect the trailer perimeter.



OVERVIEW

Transit Custom & E-Transit Custom

Ford Transit Custom: built from the ground up with next-gen connectivity at its heart.

The UK's best-selling commercial vehicle* just got an upgrade.

Renowned for toughness and reliability, and now reimagined for a new era of productivity.

Available in a choice of electrified vehicle or traditional diesel powertrains- including the E-Transit Custom.

In 2024 Transit Custom received the highest possible Platinum Rating in Euro NCAP Commercial Van Safety assessments.

And what's more, this van is packed with intelligent software and Ford Pro™ connectivity tools, all helping you to outsmart the day-to-day, maximise vehicle uptime, and ultimately to increase productivity for your business.

Your work van has never worked harder.

Issue date: April 2026
Pre-production model shown, images may not reflect UK specifications. Wave 2 vehicles shown.

*Ford Transit Custom was the UK's top-selling commercial vehicle in 2021, 2022, 2023 & 2024 according to SMMT LCV sales data.





OVERVIEW

Transit Custom & E-Transit Custom

The UK's best-selling commercial vehicle, now available in a choice of Diesel, Plug-in Hybrid & All-Electric options

Bodystyle:

- L1 & L2
- Low Roof (H1), High Roof (H2) coming soon
- Van, DCiV & Multi-Cab

Powertrain:

- 2.0 EcoBlue 110PS/136PS/150PS (Man) & 136PS/ 170PS (Auto)- FWD & AWD
- 2.5L Duratec 232PS 1-Speed Automatic
- 65kWh 100kw 136PS/ 160kw 218PS Auto

Payload and Loadspace Capacity

- 1,327kg Max Gross Payload* (EcoBlue engine)
- Max Loadspace of 6.8 cu.m (H1) & 9.0 cu.m (H2)**

Issue date: April 2026

Pre-production model shown, images may not reflect UK specifications. Wave 2 vehicles shown.

**Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.

*High roof line available from Q3 2026.





ICE, PLUG-IN HYBRID & ELECTRIC

Transit Custom & E-Transit Custom



POWERTRAIN OVERVIEW

Diesel 2.0L EcoBlue Man/Auto

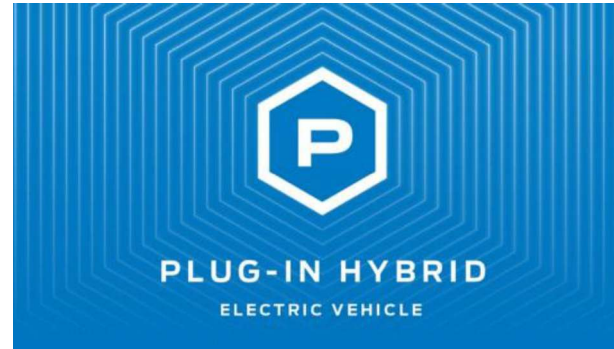


The latest generation of Ford EcoBlue diesel engines are available in 110 PS, 136 PS, 150 PS or 170 PS power outputs.

The six-speed manual gearbox is available with an optional mechanical limited-slip differential for enhanced traction.

In addition, a high-efficiency eight-speed automatic gearbox is introduced, which offers a maximum towing capacity of up to 2,800kg* and is available in combination with a new all-wheel drive system, available on Transit Custom for the first time.

Plug-In Hybrid 2.5L Duratec 232PS Auto



The Plug-In-Hybrid combines a 2.5-litre Atkinson cycle petrol engine with a 11.8 kWh (usable) battery to deliver a targeted pure-electric driving range of up to 24-35 miles** and 2.3 kW of power for tools and equipment on work sites via optional Pro Power Onboard.

Ideal for travel into city centres, but also offering the flexibility for extended motorway trips, the Transit Custom Plug-In-Hybrid may be the perfect first step towards electrification.

All-Electric 65kWh 160kw / 218PS Auto



The E-Transit Custom has a targeted electric driving range of up to 119-204 miles*** and is DC fast charge capable up to 125kW.

Pro Power Onboard is also available as an option on the all-electric model, offering 2.3kW of power wherever your vehicle takes you.

This impressive all-electric van has up to 2.3 tonnes max towing capacity*.

Now eligible for the £5,000 Plug-in Van Grant (PiVG) for Panel Van, Double Cab in Van (DCiV) and Multicab body styles.

Issue date: April 2026

* Maximum towing capability varies based on cargo, vehicle configuration, accessories, and number of passengers.

**Based on full charge of Transit Custom PHEV Trend Van 320 L1H1 with 11.8kWh usable battery capacity. Target range figures calculated using Worldwide Harmonised Light Vehicle Test Procedure (WLTP). Figures shown are for comparability purposes and should only be compared with other vehicles tested to the same technical procedures. Actual range varies with conditions such as external elements like temperature, driving behaviours, route profile, vehicle maintenance, and lithium-ion battery age and condition. 35-mile WLTP Overall Range reflects a combined driving cycle and 24-mile WLTP Extra High range reflects motorway driving – both tests are conducted in controlled conditions with an ambient temperature of 23 degrees Celsius and no climate or electrical load. Final WLTP figures expected in early 2024.

*** Based on full charge of E-Transit Custom Trend Van 320 L1H1 65kWh 100kw with speed limited to 80mph. Target range applies to an available configuration (and is based on CAE modelling using WLTP test procedure). Figures shown are for comparability purposes and should only be compared with other vehicles tested to the same technical procedures. Actual range varies with conditions such as external elements like temperature, driving behaviours, route profile, vehicle maintenance, and lithium-ion battery age and condition. 205-mile WLTP Overall Range reflects a combined driving cycle and 119-mile WLTP Extra High range reflects motorway driving – both tests are conducted in controlled conditions with an ambient temperature of 23 degrees Celsius and no climate or electrical load. Final WLTP figures expected in early 2024.



DERIVATIVES

Transit Custom



Leader



Key Features:

- Kerbside Side Load Doors
- Hinged Rear Cargo Doors
- Black Front Bumper
- Dual Power Heated Signal Mirrors – Black
- Front Window Defroster (Quickclear)
- Full Metal Bulkhead
- Power Drivers Front Window
- SYNC 4 with 13" Touchscreen
- 5G Embedded Modem
- Trailer Sway, Hill Launch Assist, Electronic Stability Program
- Tyre Pressure Monitoring System
- Keyless Start
- Seat Pack 6a: Entry
- Manual 2 way adjustable driver seat
- Dual passenger seat (no load through)
- Ford Co-Pilot 360 (Driver Assist Pack 1):
 - Collision Mitigation System
 - Intelligent Speed Limiter
 - Cruise Control
 - Lane Keeping Aid
 - Speed Sign Recognition
 - Wrong Way Alert
 - Reverse Parking Aid

Limited



Key Features:

- Additional to Trend
 - Body Colour Front & Rear Bumpers
 - 16" Alloy Wheel
 - 16" Steel Spare Wheel (FWD)
 - Dual Heated Exterior Mirrors - Auto Power Fold
 - Body Colour Exterior Mirrors
 - Fixed DSS LED Headlamps
 - Limited Comfort Dual Passenger Seats (Pack 46)
 - Driver Seat Adjustable Arm Rests And Lumbar Support
 - Heated Driver And Passenger Seats
 - Front Seat Tray Table
- Keyless Entry and Keyless Start

Sport



Key Features:

- Additional to Limited
 - LED Tail Lamps
 - 17" Sport Alloy Wheel
 - Close Assist
 - Hood Accent Stripes
 - Rear Spoiler
 - Dual Zone Automatic Air Conditioning
 - Sport Comfort + Dual Passenger Seat (Pack 53)
 - Heated Power 6-Way Adjustable Driver Seat
 - Heated Passenger Seat
 - Front Seat Tray Table

E-Transit Custom Sport image shown- EcoBlue & PHEV models will differ

Trend



Key Features:

- Additional to Leader
 - Partial Body Colour Front Bumper
 - Partial Body Colour Rear Bumper
 - Automatic Air Conditioner
 - Locking Glove Box
 - Full Wheel Covers
 - Thatcham Alarm - Category 1
 - Drivers Assistance Pack 2, includes (above Leader):
 - Front Parking Aid
 - Rear View Reversing Camera – Digital

Trail



Key Features:

- Additional to Trend
 - Self-Colour Rear Bumper
 - 16" Trail Alloy Wheel
 - 16" Steel Spare Wheel (FWD)
 - Dual Heated Exterior Mirrors - Auto Power Fold
 - Body Colour Exterior Mirrors
 - Fixed DSS LED Headlamps
 - Super Bright Load Compartment Lights
 - Trail Comfort Dual Passenger Seat (Pack 37)
 - Driver Seat Adjustable Arm Rests And Lumbar Support
 - Heated Driver And Passenger Seats
 - Front Seat Tray Table
 - Mechanical Limited Slip Differential (Manual)

Key Optional Extras:

- Cab As Office with Full Tilt Steering Wheel
 - Tilting Sensico Steering Wheel- tipped for work or flat for lunch
 - Enhanced Cab Lighting
 - Additional USB Connections
 - Integrated Ford Rubbish Bin
 - Laptop/Tablet Stowage Between Seats
 - AMPS Accessory Docking
- Delivery Assist Pack (Auto Transmission only):
 - Keyless Entry/Start & Side Door Close Assist
 - Configurable Automation of High Frequency Microtasks:
 - Apply Handbrake
 - Turn Off Engine
 - Close Windows
 - Turn On Hazard Lights
 - Lock Vehicle on Departure



Issue date: April 2026

Pre-production model shown, images may not reflect UK specifications. Wave 2 vehicles shown. E-Transit Custom not currently available to order.



ICE

Transit



OVERVIEW

Transit

The iconic Transit turns 60 this year and continues to be the backbone of Britain for countless fleets in the UK.

Bodystyle:

- L2, L3, L4, L5
- Low Roof (H2) & High Roof (H3)
- Van, DCiV, Chassis Cab (Single/Double), Skeletal Chassis, Tippers, Dropsides, Luton Van & Minibus

Powertrain:

- 2.0 EcoBlue 105PS/130PS/165PS FWD/RWD/AWD
- 2.0 EcoBlue HD 130PS RWD/ 165PS FWD & RWD

Payload and Gross Train Mass Capacity

- 2,410kg Max Gross Payload** (excl. passengers)
- 7,000kg Max Gross Train Mass

Issue date: April 2026

Images may not reflect latest UK specification and may show optional extras.

Final weights and loads for 24.75MY will be available in late Q4 2023.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.



Transit



Improved Standard Features:

- Cruise Control
- Adaptive Cruise Control with Stop and Go (For N2- Requires Auto Transmission)
- Collision Mitigation System
- Reverse Parking Aid
- Reverse Brake Assist (For N2)
- 12" Screen with SYNC 4
- Speed Sign Recognition
- LED Rear downlighter (For N2)
- Fixed Rear Camera (For N2)
- Front Fog Lights (For N2)
- Powerfold Mirrors (For N2)



12" Screen with SYNC 4

(Features shown for Leader Series Van)

Simplified Driver Assistance Packs:

- 'Driver Assistance Package (Standard on N1 vehicles)
Collision Mitigation System, Cruise Control, Lane Keeping Aid, Speed Sign Recognition & Reverse Parking Aid
- Parking Pack with Rear View Camera
Camera Front Park Aid, Rear View Camera
- Driver Assistance Pack with Navigation (Standard on N2 / M2)
Connected Navigation, Blind Spot Information System, Moving Off Information System, Adaptive Cruise Control (with stop and go / lane centring on with Auto trans)
- 360° Camera Parking with Active Park
360° Camera, Auto Park Assist



New 8-Speed FWD Automatic:

The New 8-Speed Automatic Transmission incorporates the sleeker rotary shifter as standard, with steering column mounted paddles for manual gear selection.

In addition, there is an electronic handbrake for walkthrough style conversions*.



Delivery Assist Pack:

Delivery Assist is designed to automate repetitive tasks for delivery operatives.

The feature is activated when shifting into park and automation includes:

- Engine is stopped
- Hazard lights are activated
- Doors lock automatically
- Alarm is armed
- Steering Lock engaged
- Keyless Entry / PEPS included, allows user to unlock / open cargo doors (alarm is auto suppressed)
- Pressing brake restarts the engine and turns off hazard lights



Upfit Integration System:

The new Customer Interface Module provides capability for the SYNC screen to control upfits that usually require a hard button to be located in the vehicle. For example, Beacons or Tipper controls.



Transit



Leader Van



Key Features:

- Ford Co Pilot Driver Assistance Pack
- Kerbside Side Load Doors
- Partial Body Coloured Front Bumper
- Plastic Rear Bumper
- Seat Pack 6A- Contains Dual Passenger Seat
- 5G Modem
- SYNC 4 with 12" Touchscreen
- Metal Bulkhead
- Electronic Parking Brake (For Diesel N1 series)
- Mechanical Parking Brake (For Diesel N2 series & Dual-Rear Wheel)
- Collision Mitigation System
- Intelligent Speed Assist
- Adaptive Cruise Control (for N2 with Manual Transmission)
- Adaptive Cruise Control with Lane Centering and Stop & Go (For N2 with Auto Transmission)
- 16" Steel Road Wheels
- Lane Keeping Aid (Level depends on N1 or N2-Man/Auto)
- Reverse Parking Aid

Limited Van



Key Features:

- Additional to Trend
- Dual Power Heated Signal Mirrors with Power Fold
- Digital Rear View Mirror
- Load Compartment Light- LED Rail
- Leather Gear Shift Knob
- Navigation Center
- Adaptive Cruise Control (for Manual Transmission)
- Adaptive Cruise Control with Lane Centering and Stop & Go (for Auto Transmission)
- 16" Alloy Wheels
- Fixed Rear View Camera
- Blind Spot Information System
- Reverse Brake Assist



Key Special Vehicle Options:

- DPF Manual Regeneration
- Upfit Integration System

Trend Van



Key Features:

- Additional to Leader:
- Driver Assistance Package #2 (For N1 Series)
- Dual Power Heated Signal Mirrors (with Power Fold for N2 Series)
- Front Fog Lamps
- Electric Windshield Defroster
- Automatic Air Conditioner
- Locking Lid Glove Box
- Front Parking Aid
- Keyless Start
- Thatcham Alarm

Single/Double Chassis Cab (Leader)



Key Features:

- Partial Body Coloured Front Bumper
- 5G Modem
- SYNC 4 with 12" Touchscreen
- Electronic Parking Brake (For Diesel N1 series, except 350S series)
- Mechanical Parking Brake (For Diesel N2 & 350S Series & Dual-Rear Wheel)
- Collision Mitigation System (for N1 Series)
- Adaptive Cruise Control (for N2 with Manual Transmission)
- Adaptive Cruise Control with Lane Centering and Stop & Go (For N2 with Auto Transmission)
- Lane Keeping Aid
- Front Parking Aid
- Digital Rear View Camera
- Wrong Way Alert

Ford Pro Convertor – Your One-Stop Solution

Ford Pro Convertors (FPC) are a network of expert convertors held to Ford Pro standards, consistent with Ford processes. They provide reliable vehicle conversions that you can trust, with the confidence that the overall product will be of a high quality and backed up by the convertor providing a warranty period on the conversion element that matches the Ford vehicle warranty.

FPCs are specialists in their segment so they are in the best position to understand the technical aspects of specific conversion processes. They provide support to both dealers and customers

Why choose One Stop Shop?

- 3-year warranty on vehicle & conversion as standard
- Simple ordering solution
- Variety of options to suit your business
- Growing range of products



Dropside



Luton Van



Tipper



Welfare Van



ELECTRIC

All-New Transit City





OVERVIEW

All-New Transit City

All-electric, fully loaded as standard, and all at a competitive price - The All-New Transit City® is ready to take on whatever the streets throw your way.

Bodystyle:

- L1H1 (SWB) Panel Van
- L2H2 (LWB) Panel Van
- Chassis Cab

Powertrain:

- 56kWh LFP Battery, 110kw motor

Payload and Loadspace Capacity

- 1,600 kg Max Gross Payload* (Chassis Cab L2)
- Max Loadspace of 8.5 cu.m (LWB)

Issue date: April 2026

Pre-production model shown, images may not reflect UK specifications.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.



All-New Transit City



Built for More

Electric capability that works as hard as you do. The All-New Transit City is built for urban delivery with affordable efficiency that doesn't compromise. All-electric power for zero emissions whilst driving - City compliant, and business smart.



All-Electric Capability

Powered by an efficient 54kWh LFP battery and a 110 kW motor, delivering up to 223* Urban and 158* Combined (WLTP) miles all-electric range. 67kW DC fast charging allows a 10-80% charge in around 33 minutes, keeping your fleet moving.

*Target WLTP ranges. Figures shown are for comparability purposes and should only be compared with other vehicles tested to the same technical procedures. Actual range varies with conditions such as external elements like temperature, driving behaviours, route profile, vehicle maintenance, and battery age and condition



Versatile Bodystyles

Choose from three convenient bodystyles: L1H1 (SWB), L2H2 (LWB) and a versatile Chassis Cab to accommodate a suite of conversions. Benefit from up to 8.5 cu.m of cargo volume and a payload up to 1,275kg** (LWB).

** Max payload varies and is based on accessories and vehicle configuration.



Smart Technology

A generous standard specification featuring Adaptive Cruise Control and keyless start to maximise productivity. The Rear View Camera and Front & Rear parking aids also ensure your drivers get around the busy city with ease. Stay informed and entertained with the 12.3" touchscreen, from traffic updates to your favourite tunes with Apple CarPlay and Android Auto. The



ELECTRIC

New All-Electric Explorer Van



OVERVIEW

New All-Electric Explorer Van

Reinvented for Business; The all-electric SUV with fast charging, advanced technology and flexible space, built for productivity.

- A bulkhead and rear load floor creates a practical, car-derived EV for utility operators.
- Designed to improve payload flexibility and day-to-day productivity without stepping up to a larger van.
- The cargo area includes a polymer bulkhead with steel mesh window, lightweight cargo liner, lashing points and tray dividers
- Estimated payload is 630–650 kg*, with max load length of 1.30–1.4 m depending on configuration.
- Choose from RWD and RWD, whilst A 77 kWh extended-range battery option is aimed at longer working days and fewer stops

Issue date: April 2026

Pre-production model shown, images may not reflect UK specifications.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.



New All-Electric Explorer Van

Built for Work

Ford Explorer Van adds a bulkhead and rear load floor to create a practical, car-derived EV for utility operators. It's designed to improve payload flexibility and day-to-day productivity without stepping up to a larger van.



Smart Loadspace

The cargo area includes a polymer bulkhead with steel mesh window, lightweight cargo liner, lashing points and tray dividers. With a payload of up to 650kg*, with max load length of 1.30–1.4 m depending on configuration.



Range & Charging

A 77 kWh extended-range battery option and choice of AWD or RWD offers up to 374 miles* WLTP range aimed at longer working days and fewer charging stops. 150 kw DC fast charging provides 10% to 80% charge in around 28 minutes, keeping your fleet working.





ELECTRIC

All-Electric E-Transit





OVERVIEW

All-Electric E-Transit

There are over 50 different configurations, so whatever your requirements, there's an E-Transit to suit your business.



Issue date: April 2026
Images may not reflect latest UK specification and may show optional extras.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.

**Based on 390 Series L2 H2 with full charge. Estimated range using Worldwide Harmonised Light Vehicle Test Procedure (WLTP). Figures shown are for comparability purposes and should only be compared with other vehicles tested to the same technical procedures. Actual range varies with conditions such as external elements like temperature, driving behaviours, route profile, vehicle maintenance, and lithium-ion battery age and condition. 196-mile WLTP Overall Range reflects a combined driving cycle and 166-mile WLTP Extra High range reflects motorway driving – both tests are conducted in controlled conditions with an ambient temperature of 23 degrees Celsius and no climate or electrical load.

***Based on E-Transit L3 H2 390 Series with optional Extended Range 89 kWh usable battery capacity speed limited to 90 km/h. Target range figures calculated in accordance with the Worldwide Harmonized Light Vehicles Test Procedure (WLTP) with a fully charged battery. Actual range varies with conditions such as external elements like temperature, driving behaviours, route profile, vehicle maintenance, and lithium-ion battery age and condition. 249-mile WLTP Overall Range reflects a combined driving cycle and 211-mile WLTP Extra High range reflects motorway driving – both tests are conducted in controlled conditions with an ambient temperature of 23 degrees Celsius and no climate or electrical load. Final WLTP figures expected mid 2024.

Variants:

Bodystyle-

- L2 (Van only), L3, L4
- H2, H3
- Van, DCiV & Single Chassis Cab

GVM-

- 3.5t (Van & Chassis-Cab only)
- 3.9t
- 4.25t

Utility:

Cargo volume:
9.5-15.1 m³

Payload:
Up to 1,711kg (Van) & 2,090kg (Chassis-Cab)*

Towing:
Up to 750kg on 3.5t GVM

Independent Rear Suspension

Powertrain:

184PS & 269PS variants available

Battery Sizes-

68 kWh battery (Usable power)

89 kWh battery (Usable power)

Range-

68 kWh battery: Up to 166-196 miles** (WLTP test)

89 kWh battery: Up to 211-249 miles*** (WLTP test)

Conversions:

- Same interior cargo dimensions
- Same standard mounting points
- Use the same racking and storage systems

All-Electric E-Transit

Leader



Key Features (Van):

- Wide Bodyside Grey Moulding
- Dual Power Heated Signal Mirrors
- Daytime Running Lamps
- High Mounted Stop Lamp
- Electric Windshield Defroster
- Automatic Air Conditioner
- Multi-Function Display - 12" SYNC 4
- Metal Bulkhead
- Electric Parking Brake
- Heated Seats
- ESP and HLA
- 3 Phase Charge Cord
- Keyless Start
- Kerbside Side Load Doors
- Lifetime access to FordPass Pro/Ford Pro E-Telematics Essentials
- 1 Year Free Ford Pro E-Telematics (incl. in-vehicle coaching & vehicle security)
- 1 Year Free Subscription to BlueOval™ Charge Network (Access only)

Trend



Key Features (Van):

- Additional to Leader:
- Molded Load Floor Liner
 - Collision Mitigation System
 - Lane Departure Warning
 - Lane Keeping Aid
 - Cruise Control
 - Full Wheel Covers (for SRW Vehicles)
 - Front Parking Aid
 - Reverse Parking Aid
 - Locking Lid Glove Box
 - Rear Splash Guards
 - Front Fog Lamps
 - Automatic Windshield Wiper
 - 1 Year Subscription for Connected Navigation



Connected Navigation

Connected Navigation is a SYNC cloud-based and offers convenient trip planning, utilising key information such as traffic updates, hazard alerts and parking.

It can provide you with some useful features:

- Dynamic routing with public charging information
- Ford Power-Up Software Updates
- Live traffic updates, fuel prices and weather
- Parking availability
- Real time navigation to selected public charging location
- Local hazard information indicating hazard type and distance from vehicle

Requires subscription – one year included with purchase of vehicles fitted with Navigation Centre.



Here's an example of how this affects your range:

Laptop (MacBook Pro):

Charging power - 20.3 v and 3.0 a = 60.9 W (0.0609 kW)

Charging time - 0.058 kWh / 0.0609 kW = 0.95 h (approx. 55 minutes).

Range effect:

190 miles from 68 kWh

1 mile from 0.36 kWh

$0.36 / 0.058 = 6.2$

The power for 1 mile of driving range = 6 charges of the laptop battery.



SYNC 4

All models of E-Transit come with a 12-inch SYNC 4 Touchscreen allowing you to manage a range of connected vehicle features.

Charging status and scheduling can also be controlled from the Touchscreen.

To maximise your range of connectivity options, SYNC 4 features Bluetooth, Apple CarPlay, Android Auto and Applink all wirelessly supported.

If you require additional connectivity, FordPass Connect has a built in 4G Wi-Fi hotspot which can support the connection of up to 10 devices.

The system is capable of Ford Power-Up Software Updates that will improve the system over time.



COST OF OWNERSHIP

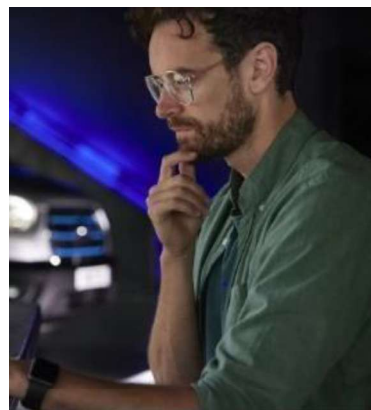
All-Electric E-Transit



Reduced Running Costs

Switching to an electric van lets your business take advantage of cheaper vehicle running costs. Recharging can cost significantly less than refuelling, and if you charge your E-Transit at home or work, rather than in public, the costs will be even lower. Especially if you take advantage of reduced energy tariffs overnight*.

*Reduced running costs on E-Transit assumes a fuel cost per kilometre of c.4pence vs equivalent Diesel at c.12p. Calculation uses the WLTP Fuel and Electricity consumption figures of an E-Transit vs a Diesel Transit and fuel costs of Diesel £1.36/Litre and Electricity 15p/kWh (At August 2021).



Government Grants

A grant of up to £5,000*** is available for both N1 and N2 through the Government's incentive scheme for new electric vans, including the E-Transit and E-Transit Custom. You don't need to do anything to receive your grant, your dealer will handle all the paperwork for you.

*** Information correct as of June 2024. Please refer the OZEV website for T&Cs.
†£5,000 PiVG currently available on E-Transit Standard Range 68 kWh battery. The PiVG application for Enhanced Range 89 kWh battery option is ongoing



Reduced Maintenance Costs

Enjoy a reduction of up to 40%** on the service cost of ownership. With fewer moving parts, electric vans typically cost less to service than a diesel van. This helps to minimise vehicle downtime and increases your business' productivity.

**Based on a 3 year or 112,000 mile period of comparative planned and unplanned service and maintenance costs



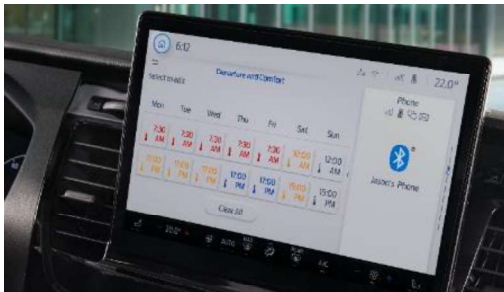
E-Transit Warranty

The E-Transit is covered by a base warranty of 3 years/100,000 miles. And an additional 8 year/100,000 miles battery warranty and 12-year anti-perforation warranty.

MAKE THE MOST OF YOUR CHARGE

All-Electric E-Transit

Scheduled Pre- Conditioning



Battery Energy is optimised when the battery is at an ideal operating temperature.

To avoid using Range energy to warm or cool the battery and Cabin, Scheduled Pre-Conditioning can be used whilst the vehicle is still on charge.

By setting the departure time, the vehicle will be ready as soon as you are ready to start your day.

Range will be maximised as you won't need to use up battery charge to heat or cool the cabin as you drive.

You can programme Scheduled Pre-Conditioning directly from the Touchscreen, or remotely using either the FordPass Pro app or Ford Pro E-Telematics.

Find out how Pre-conditioning can affect your range [here](#).

Regenerative Deceleration



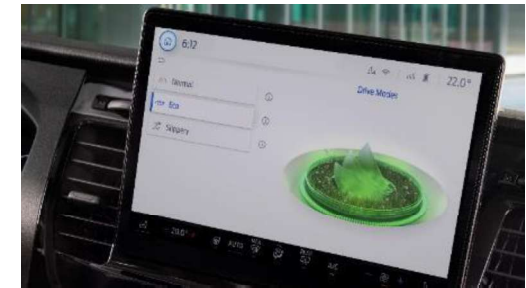
Every time you coast or apply light braking, E-Transit uses regenerative deceleration to top up its battery.

Selecting L (Low) Mode will increase the strength of the regeneration and increase the energy recaptured by decelerating.

When using L Mode in combination with accurately anticipating slowing or stopping the vehicle, L Mode can increase energy efficiency significantly and increase potential range.

You can use L at all times, if desired, but improving drivability while descending gradients and in urban start/stop driving is the main intent.

Drive Modes



Eco Mode makes your remaining battery power go further.

- The system does this by:
 - Limiting the top speed
 - Actively managing acceleration to ensure smooth power depending on payload
 - Using less power for the climate control

You can select Eco Mode via the Touchscreen or by pressing a button on the dash.

There are two further modes available:

- Normal – tuned for everyday driving and comfort
- Slippery – to improve vehicle traction in low grip conditions

Drive Modes stay on unless switched off, so you don't need to keep selecting the desired mode.

SPECIAL VEHICLES

Transit One Stop Shop

Welfare Van Conversion- Clarks

Donor vehicle:

350 L3 H2 Transit, 130PS Manual Leader FWD DCiV

425 L3 H3 E-Transit 68kwh Battery 135kw / 184PS RWD DCiV

The conversion includes:

- 7 in vehicle crash tested travel seats
- Cabin/Water heating system
- Entry/Exit grab handles
- Toilet – and sink with hot and cold water
- Towel dispensers
- Hi -Vis Step Edgings
- Fresh air ventilation
- Dining Table/Desk
- Microwave
- Water boiler
- Interior lights
- First aid kit
- Hand Cleaner

Issue date: April 2026

Images may not reflect latest UK specification and may show optional extras.





ICE

Ranger





OVERVIEW

Ranger

The UK's best-selling pick-up, available in a range of series, powertrains and body styles to suit every business.

Bodystyle:

- Single Cab (subject to stock)
- Double Cab
- New Double Cab 2-Seat

Powertrain:

- 2.0L TD EcoBlue 205PS 10-Speed Auto
- 2.3L EcoBoost 281PS Plug in Hybrid 10-Speed Auto

Max Gross Payload*:

- 1,098kg (Double Cab)
- 1,200kg (Single Cab)

Issue date: April 2026
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*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.





DERIVATIVES & KEY FEATURES

Ranger



XL



Built tough and ready for work. Ranger XL delivers all the essential tools to get the job done.

- 8" full colour digital instrument cluster
- SYNC 4A infotainment with 10.1" central touchscreen
- 5-star NCAP rating
- Pre collision and Evasive Steer Assist
- Far side airbag
- Rear view camera, rear parking sensors and reverse brake assist
- Load rest and External outer tie down rails
- Dual Power Mirrors
- Daytime Running Lamps
- Auto High Headlamp
- Power Front and Rear Windows
- Rear Power Point Plug
- Speed Sign Recognition

Wildtrak



Striking performance. Unique sporty design. Superior sophistication and comfort.

Additional key features over XLT:

- Unique 18" alloy wheels
- Power adjustable folding door mirrors
- Front grille, door mirrors and sports hoop in Boulder Grey accent colour
- Aerodynamic sports hoop
- Partial-leather trim with contrast stitching and embroidered Wildtrak logos
- Interior ambient lighting
- Leather heated steering wheel
- Keyless Start
- Heated Driver & Passenger Seats
- Electric Park Brake
- Dual Zone Climate Control
- 12" Multifunctional display

Wildtrak X



Adds even more off-roading capability to the Wildtrak package.

Additional key equipment over Wildtrak:

- Unique 17" black alloy wheels
- Increased ride height and wider track
- High performance Bilstein dampers
- All-terrain tyres with white lettering
- Grille surround, bumper H-bar and extended wheel arch mouldings finished in Asphalt Black
- Blacked-out Ford ovals and Wildtrak X badging on front doors and tailgate
- Twin front tow hooks
- Steel bash plate
- Partial leather and Miko suede trimmed seats with Wildtrak X logo and Cyber Orange contrast stitching
- Standard Trail Turn Assist

XLT



Delivers all the essential tools to get the job done with additional levels of comfort and convenience.

Additional key equipment over XL:

- 16" alloy wheels
- Body coloured front bumper, door handles, mirror casings and rear bumper
- Front fog lamps
- Quickclear heated windscreen and heated door mirrors
- One-shot Power Windows
- Easy lift tailgate
- Manual Air Conditioning
- Power Tailgate Lock

Tremor



The optimal balance between a hard-working pickup truck, and confident off-road capability

Additional key equipment over XLT:

- Unique 17" black alloy wheels
- Increased ride height and wider track
- High performance, position sensitive, Bilstein dampers
- All-terrain tyres with white lettering
- Blacked-out Ford ovals and Tremor tailgate badge
- Extended wheel arch mouldings finished in Boulder Grey
- Twin front tow hooks
- Tubular sports bar
- Aluminium Side steps
- Easy clean vinyl seat and floor trim
- Standard Trail Turn Assist

Stormtrak



All the iconic power and presence of Ranger, with additional eye-catching flair.

- Exclusive Stormtrak Chill Grey or Agate Black body colour
- Matrix LED headlights
- Unique Honeycomb front grill with "RANGER" Hood Applique
- Unique Stormtrak PHEV 18" matt black alloy wheels
- Flexible rack system, sports hoop and roof rails
- 360-degree camera
- 2.3 kW Pro Power Onboard
- Premium 10-speaker B&O audio system
- Unique Stormtrak interior and exterior detailing



OVERVIEW

Ranger Plug-In Hybrid

Europe's first Plug-in Hybrid pick-up, offering a seamless blend of petrol and electric power.

- Combines a 2.3L EcoBoost engine with a 75-kW electric motor – Delivering 281 PS of power, 680 Nm of torque
- Max Gross Payload up to 1,000 kg*, and up to 3,500 kg Max Towing Capacity
- All-Electric range up to 26 miles / 42 km**
- Choice of EV driving modes means you can drive on petrol, battery power, or a combination of the two
- Lower running costs with a combined fuel consumption of 91mpg / 3.1l/100 km and CO2 emissions of only 68 g/km

Issue date: April 2026
Images may not reflect latest UK specification and may show optional extras.

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.

**Target WLTP Overall range. Estimated electric driving range figures calculated in accordance with the Worldwide Harmonized Light Vehicles Test Procedure (WLTP) with a fully charged battery. Actual electric range may vary due to various factors (e.g., weather conditions, driving style, route profile, vehicle condition, age, and condition of the lithium-ion battery).



OVERVIEW

New Ranger 2-Seat

Everything you love about Ranger, now stripped back to what matters most - true capability. No rear seats, no unused space. Just a smarter, tougher setup built for the job.

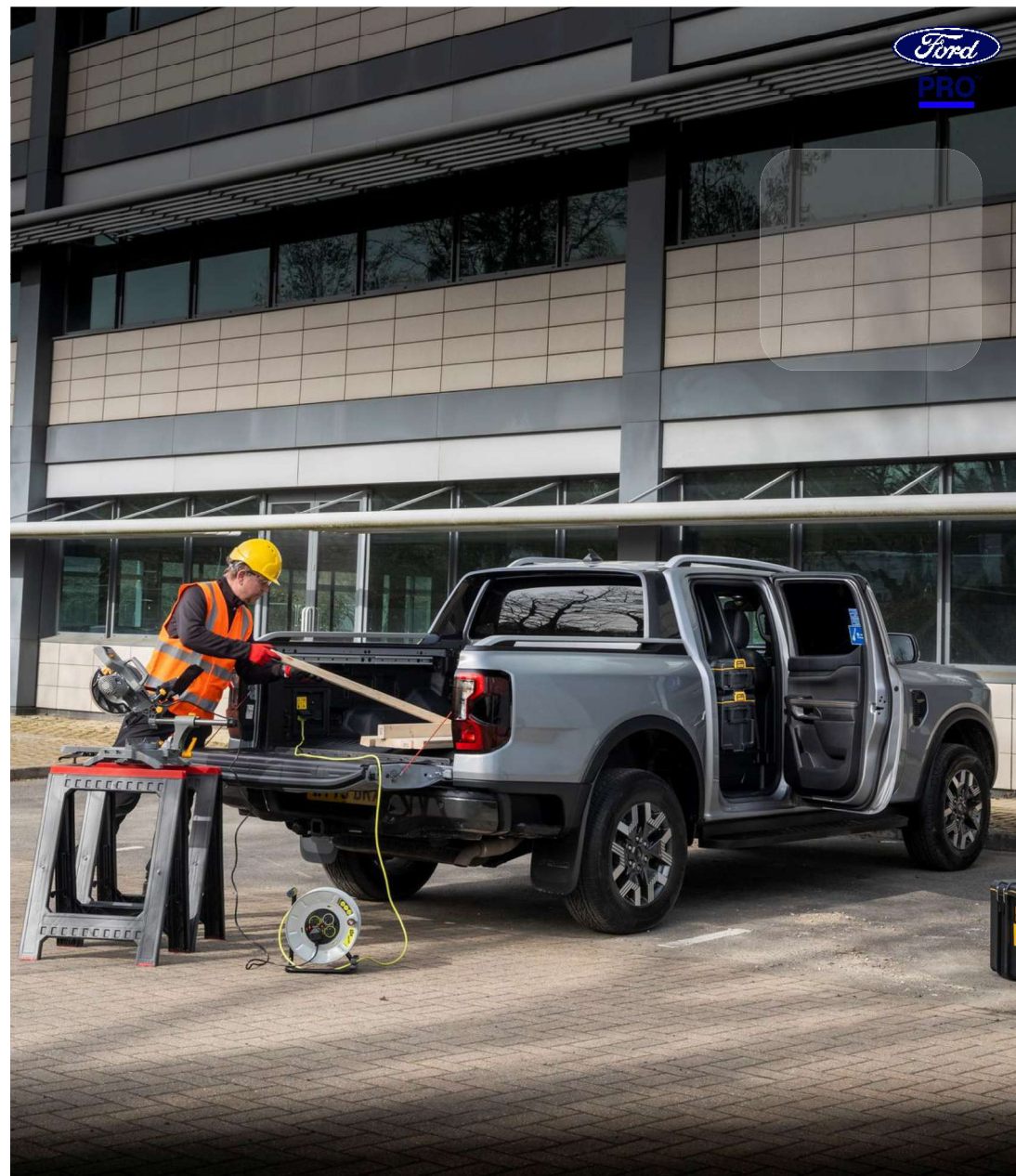
- Ranger 2-Seat is engineered for the carrying of goods, and eligible customers should be able to claim 100% plant and machinery allowance and apply the flat rate company van benefit-in-kind (BIK).*
- Ranger 2-Seat also retains a flat-rate road tax, providing a significant cost-saving for customers who go about their daily work, and for whom a rear row of seats is not needed.
- A full ISO-tested bulkhead safely separates the load from the driver and passenger, whilst a heavy-duty floor with integrated tie-down points secures cargo on route
- The rear windows have been replaced with robust 3mm thick black coloured aluminium panels, whilst a rear window cage offers additional security.

Issue date: April 2026

Images may not reflect latest UK specification and may show optional extras.

**The tax treatment of the Ranger 2-Seat will depend on individual circumstances and HMRC's application of their guidance. Ford does not provide tax advice and customers should consult a professional tax advisor to confirm the tax treatment based on their specific use case

*Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.





COMMERCIAL VEHICLES

Security



TVL™ Lock Packs



Enhanced Security Lock

The Enhanced Security Lock is a direct replacement of the standard Ford lock and is a high-security anti-pick cylinder that prevents thieves from picking the driver's door open to gain access to the vehicle.

Minor feature code: AAKBA (RPO Option)

Available on:

- Transit V363 (Van, Chassis & Skeletal)
- Transit Custom
- E-Transit



Hook Handle Security Pack

Options for:

- Tailgate Option (Transit Custom only), Single Side Load Door & Dual Side Load Door

Includes:

- Factory fitted RepLock (driver door)
- Includes Front Door Loom Guard
- Includes Dead Locks on Driver and Passenger Front Doors
- Includes Hook Lock on side and rear doors

SVO Order Code: KAD

Minor Feature Code: AAKAD

Available on:

- Transit (Van, DCiV and Kombi M1)
- Transit Custom (Van, DCiV and Kombi M1 & N1)
- E-Transit



Slam Handle Security Pack

Options for:

- Rear Cargo Door only, Single Side Load Door & Dual Side Load Door

Includes:

- Factory fitted RepLock (driver door)
- Latch Shields to RCD and SLD
- Slam Handles fitted to RCD and SLD (auto lock, key unlock)

SVO Order Code: KAC

Minor Feature Code: AAKAC

Available on:

- Transit (Van, DCiV and Kombi M1)
- Transit Custom (Van, DCiV and Kombi M1 & N1)
- E-Transit



Armourshell Security Pack

Options for:

Rear Cargo Door only, Single Side Load Door & Dual Side Load Door

Includes:

- Factory fitted RepLock (driver door)
- Includes Front Door Loom Guard
- Includes Dead Locks on Driver and Passenger Front Doors
- Includes Armourshell Lock on side and rear doors

SVO Order Code: KAE

Minor Feature Code: AAKAE

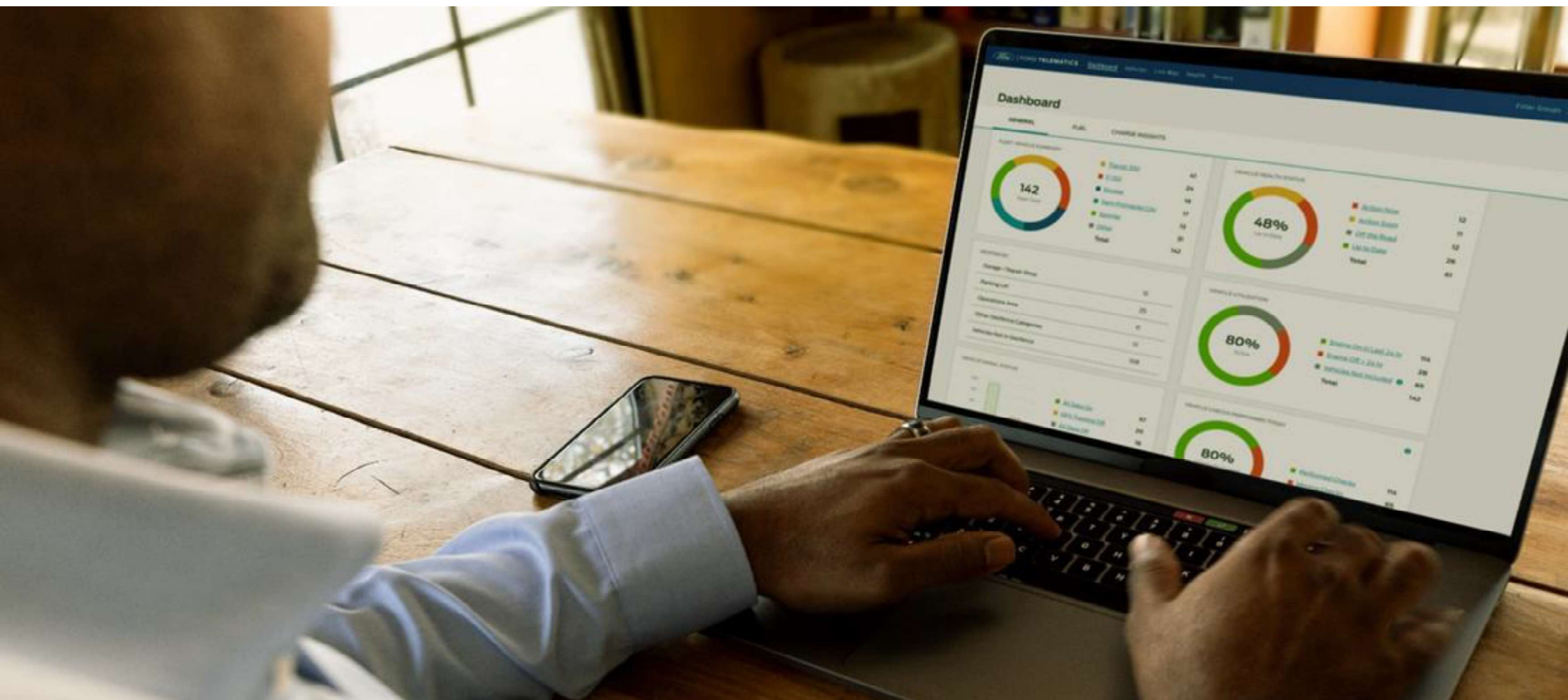
Available on:

- Transit (Van, DCiV and Kombi M1 & N1)
- Transit Custom (Van, DCiV and Kombi M1 & N1)
- E-Transit



FORD PRO™

Ford Pro™ Software





FORD PRO™ SOFTWARE

Overview

Big data, bigger results

A suite of applications unlocking data and real-time visibility on your total fleet health, driver behaviour and asset security.

By turning vehicle data into actionable information, we'll help you improve vehicle uptime and security, manage your electric fleet and improve overall productivity.

Like an app store for your fleet, Ford Pro™ Software will grow as new vehicle sensors and data feeds become available.

Products & Services

Data services and API (Application Programming Interface), Uptime tools, Security tools, EV insights, Driver Behaviour reporting, Productivity tools

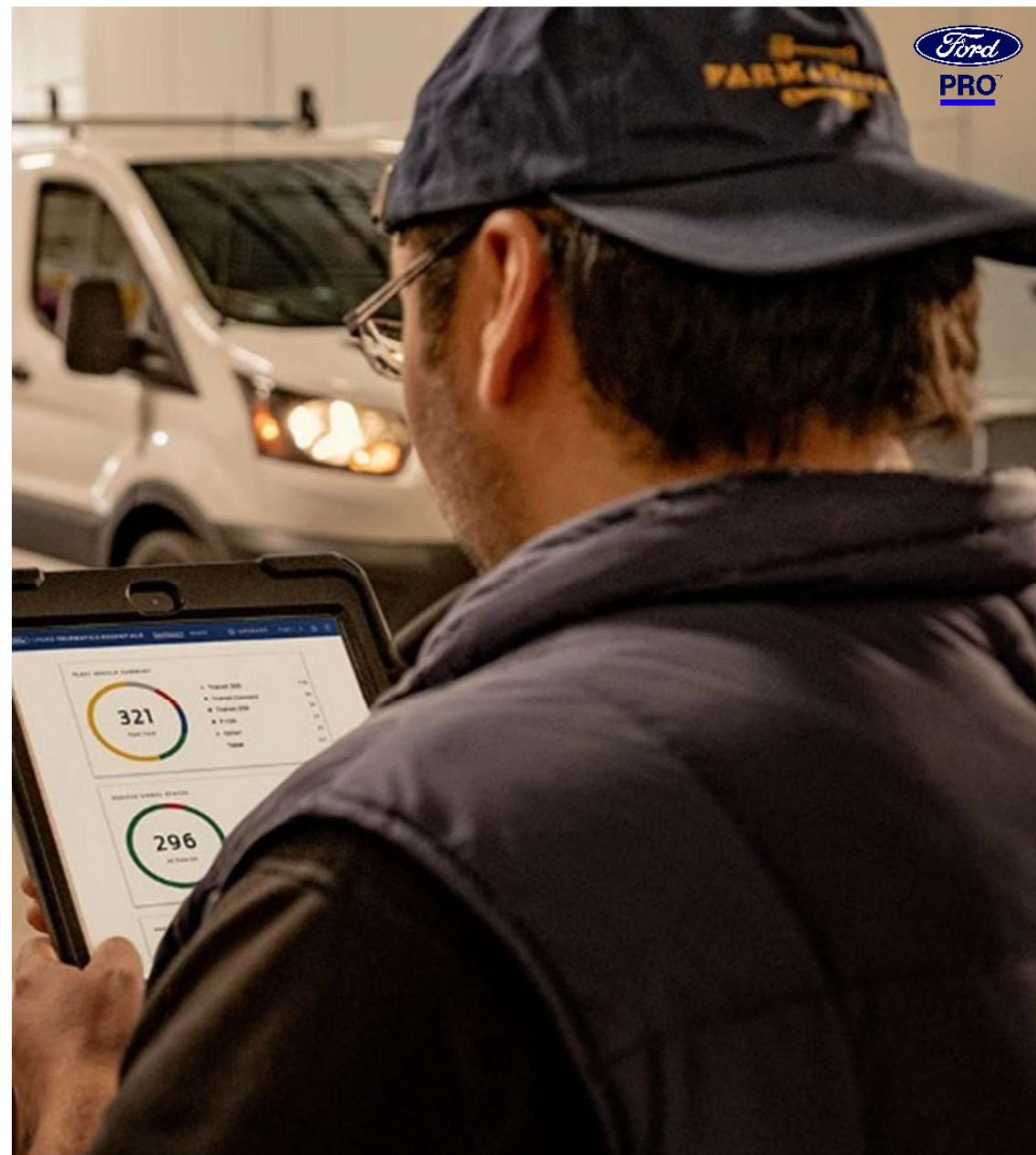
Apps & Platforms

Ford Pro™ Telematics, Ford Pro™ E-Telematics, Ford Pro™ Telematics Essentials, FordPass

Where to find out more

[Ford Pro™ Software](#)

Phone: 01277 254744



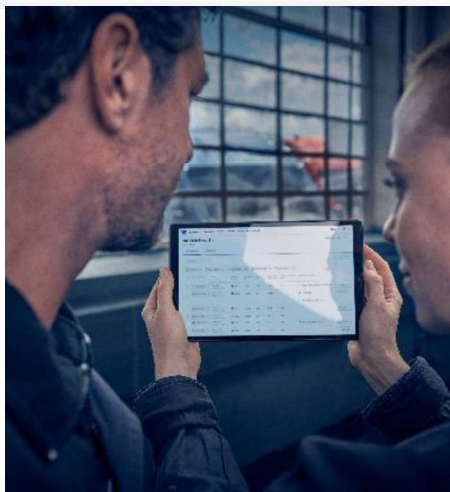


FORD PRO™ SOFTWARE

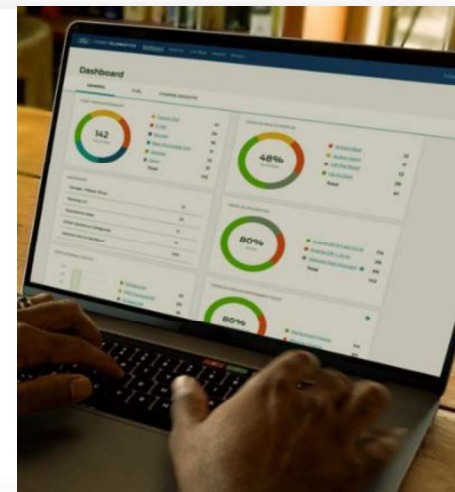
Product Overview



Ford Pro™ Telematics Essentials



Ford Pro™ Telematics



Ford Pro™ E-Telematics



Ford Pro™ Data Services



FORD PRO™ SOFTWARE

Ford Pro™ Telematics Essentials

Ford Pro Telematics Essentials is a complimentary service providing you with real-time vehicle health data to maximise your vehicle uptime.

This links you into FORDLiive, a suite of services designed to maximise commercial vehicle uptime.

As a result, before your vehicle even reaches the workshop, your Ford Authorised Repairer can diagnose the problem, proactively order parts, flag other upcoming maintenance, and agree with you the best schedule to keep your business moving.

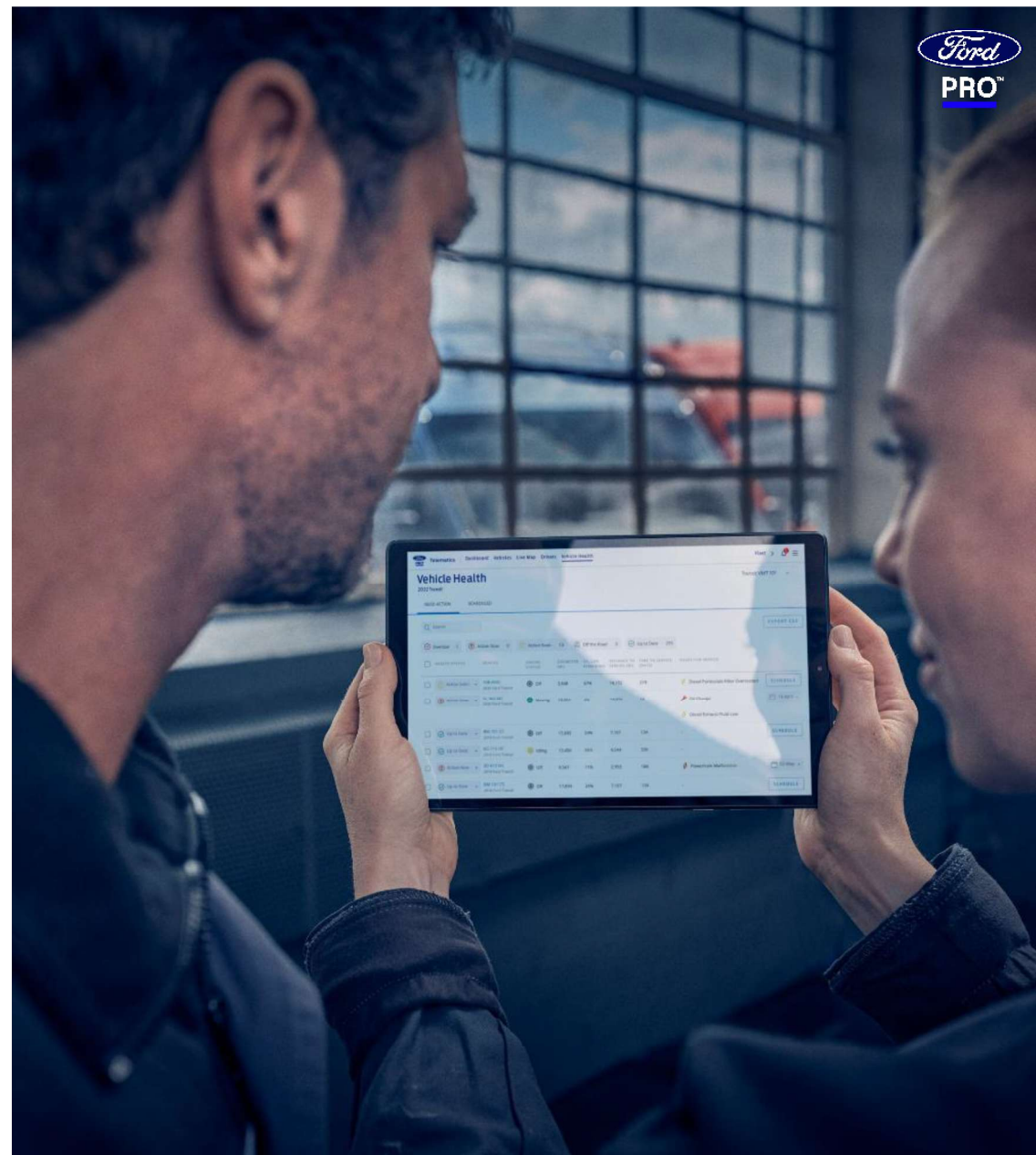
Includes:

- Smart Dashboard
- Vehicle health status & alerts
- Connection to FORDLiive

Does not include:

- GPS tracking & live map
- Fuel status & monitoring
- Driver behaviour insights
- Driver mobile app
- Non-Ford compatibility

Ford Pro™ Telematics Essentials is only available for Ford vehicles with an activated FordPass Connect modem. Eligible fleet/business customers only. Ford Pro™ Fleet Marketplace T&Cs apply. Screen designs may vary.



FORD PRO™ SOFTWARE

Ford Pro™ Telematics

Ford Pro Telematics can help you to manage your fleet more efficiently. It offers a range of productivity tools, alerts and vehicle insights, that let you monitor your vehicles' performance and keep track of where they go and how they're used.

Includes:

- Smart dashboard
- Vehicle health status & alerts
- Connection to FORDLive
- GPS tracking & live map
- Fuel status & monitoring
- Driver behaviour insights
- Driver mobile app
- Non-Ford compatibility
- Logbook – trip classification
- Ford Telematics Drive App

Key benefits:

- Improves asset utilisation
- Maximise vehicle uptime
- Optimise running costs & help to reduce emissions
- Protect your fleet
- Improve driver behaviour

Ford Pro™ Telematics is available for Ford vehicles with a FordPass Connect modem or an eligible 3rd party Plug-In Device (product features may vary). Eligible fleet/business customers only. Subscription charges and Ford Pro™ Fleet Marketplace T&Cs apply. Screen designs may vary.



FORD PRO™ SOFTWARE

Ford Pro™ E-Telematics

Ford Pro E-Telematics can help you to manage your electric fleet more efficiently. With EV-specific insights, including remaining range, location to charge points, charge status and running costs, your electric vehicles will be ready to go when you are.

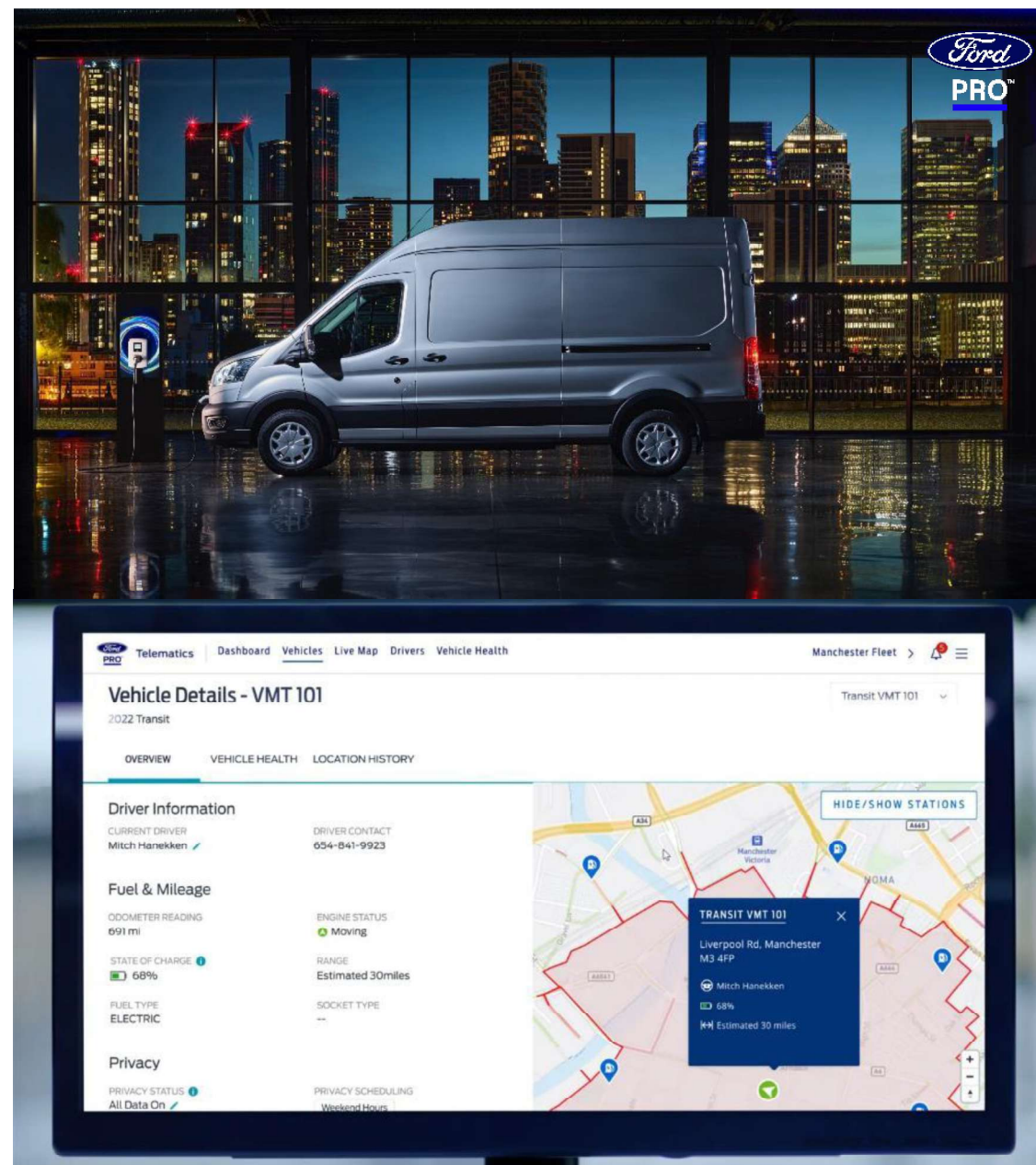
Includes:

- Smart dashboard
- Vehicle health status & alerts
- Connection to FORDLiive
- GPS tracking & live map
- Fuel status & monitoring
- Driver behaviour insights
- Sustainability insights
- Non-Ford compatibility
- Home charging reimbursement- expense reporting
- BlueOval™ Charge Network- monthly billing
- Logbook – Trip classification
- Ford Telematics Drive App

Key benefits:

- Helps to maximise vehicle uptime
- Provides alerts for charging issues (e.g. not plugged in)
- Simplifies expense reporting for charge events
- Helps to locate charging stations nearby to ensure continued mobility

Ford Pro™ E-Telematics is complimentary for 12 months from the warranty start date on E-Transit and Mustang Mach-E models, after which subscription charges apply. Eligible Fleet/business customers only. Ford Pro™ Fleet Marketplace T&Cs apply. Screen designs may vary.





FORD PRO™ SOFTWARE

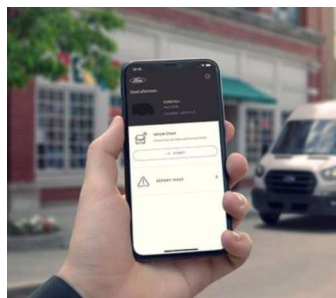
Ford Pro™ Telematics Mobile App

The Ford Pro Telematics Drive App is the companion app to Ford Pro™ Telematics and can be used on both Android and iOS devices.

To use the app, you must be subscribed to Ford Pro Telematics, the app is not available for Ford Telematics Essentials users.

Key Features Include

- Driver to Vehicle Association
- Daily Vehicle Inspections
- Issue Reporting
- Remote Lock/Unlock for Drivers
- EV Range & State of Charge
- Fleet Manager Browse Vehicles



Feature	Fleet Manager	Driver
Fleet Health Overview	✓	X
Vehicle Inspections	✓	✓
Report an Issue	X	✓
AdBlue	✓	✓
Vehicle Health Alerts	✓	✓
Vehicle Lock / Unlock	✓	✓
Single Vehicle Location	✓	✓
Multi Vehicle Location	✓	X
Vehicle Association	X	✓
Battery State of Charge (EVs)	✓	✓
Charge Status	✓	✓
Battery Level & Range Overview	✓	X
Fuel level (ICE & PHEV)	✓	✓
Remote Climate Start & Stop	✓	✓
Ford Pro Home Charging Status & Logs	✓	✓
Logbook	✓	✓

Ford Pro™ Data Services

Ford Data Services is for larger fleets (of 100+ vehicles) that operate their own Fleet Telematics software.

Using the vehicle's built-in modem, Ford Data Services allows you to access manufacturer-grade vehicle data through your existing, authorised E-Telematics service provider.

Types of Data Available:

- Vehicle Health Data
- Driver Behaviour Data
- Vehicle Data e.g. location or VIN

Key benefits:

- Manufacturer-grade information
- Provides exclusive, accurate & secure telematics data
- Easy API integration for developers





FORD PRO™

Ford Pro™ Charging



FORD PRO™ CHARGING

Public Charging Solutions

The BlueOval™ Charge Network is one of Europe's largest public charging networks.

It provides access to over 32,000 charge points in the UK and over 800,000 across Europe, without the need to register with multiple charging networks

Locating the nearest public charge point:

Whether it's for a quick top-up or planned stop, drivers can identify the nearest station using Ford Charge Assist built into the SYNC screen on most electric vehicles, or via Ford Pro E-Telematics.

The BlueOval™ Charging Point Operators include: [Ionity](#), [Shell Recharge](#), [ChargePoint](#) and [Osprey](#)

Centralised billing:

Drivers don't need separate apps for each type of charge point.

They can begin charging by swiping the BlueOval™ RFID card or using their vehicle SYNC screen. Everything will be billed to your account.

You'll receive a monthly bill for your whole fleet's charge events.





FORD PRO™

Ford Pro™ Service





FORD PRO™ SERVICE

Overview

Designed with uptime in mind

With live data and proactive maintenance and repair, you can run your operation with confidence.

Ford Pro Service provides always-on vehicle health management, with health data available to you, your Ford technicians and the FORDLiive centre.

It takes the pain out of managing maintenance, even pre-empting issues to help avoid unexpected downtime.

Products & Services

Smart maintenance, Mobile servicing, Extended hours, Express service, Collect & Deliver, Online booking

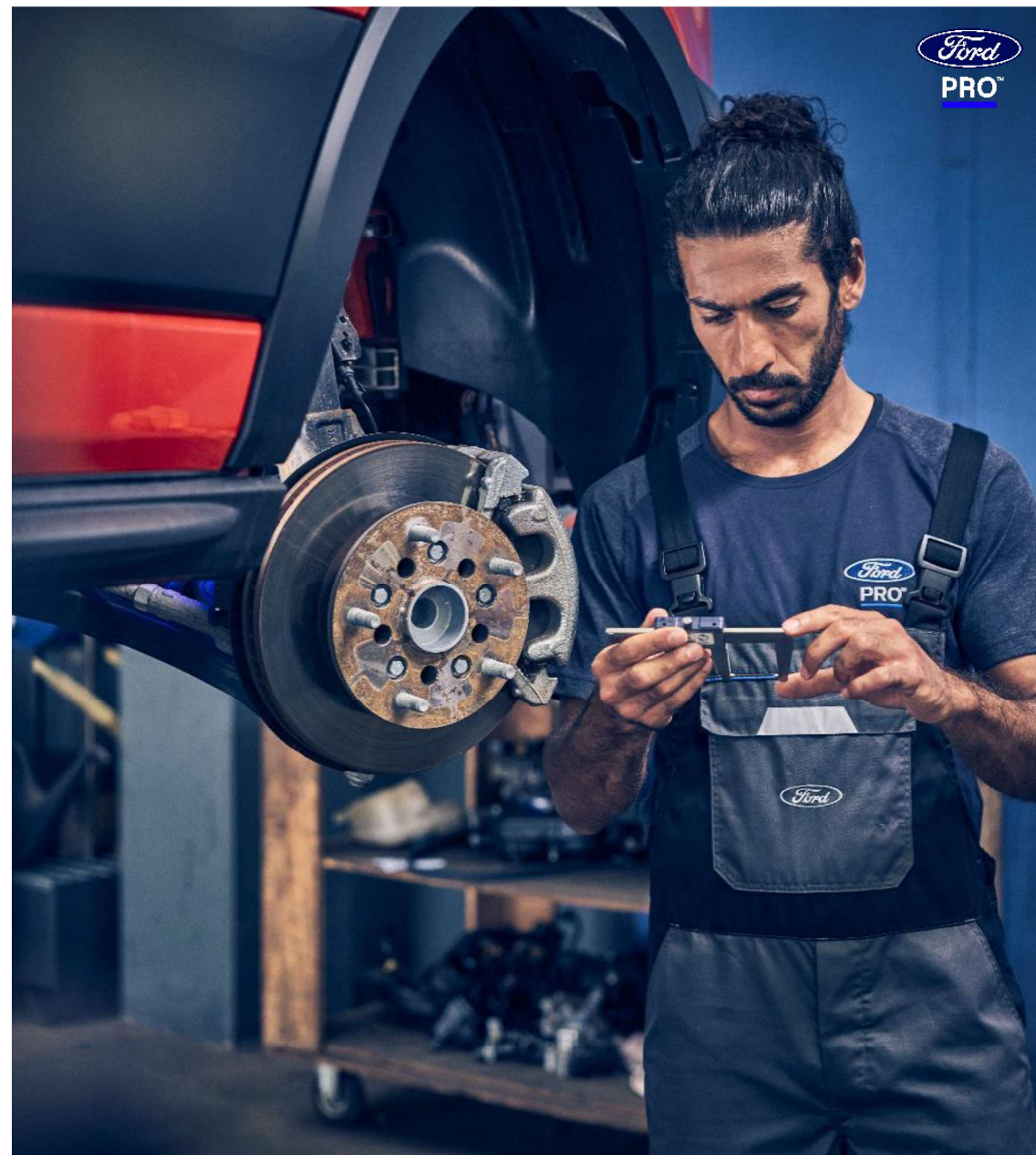
Apps & Platforms

FORDLiive, Ford Pro™ Telematics, Ford Pro™ Telematics Essentials, FordPass

Where to find out more

[Transit Centres](#)

[Fleet Service & Maintenance | Ford Pro™](#)





FORD PRO™ SERVICE

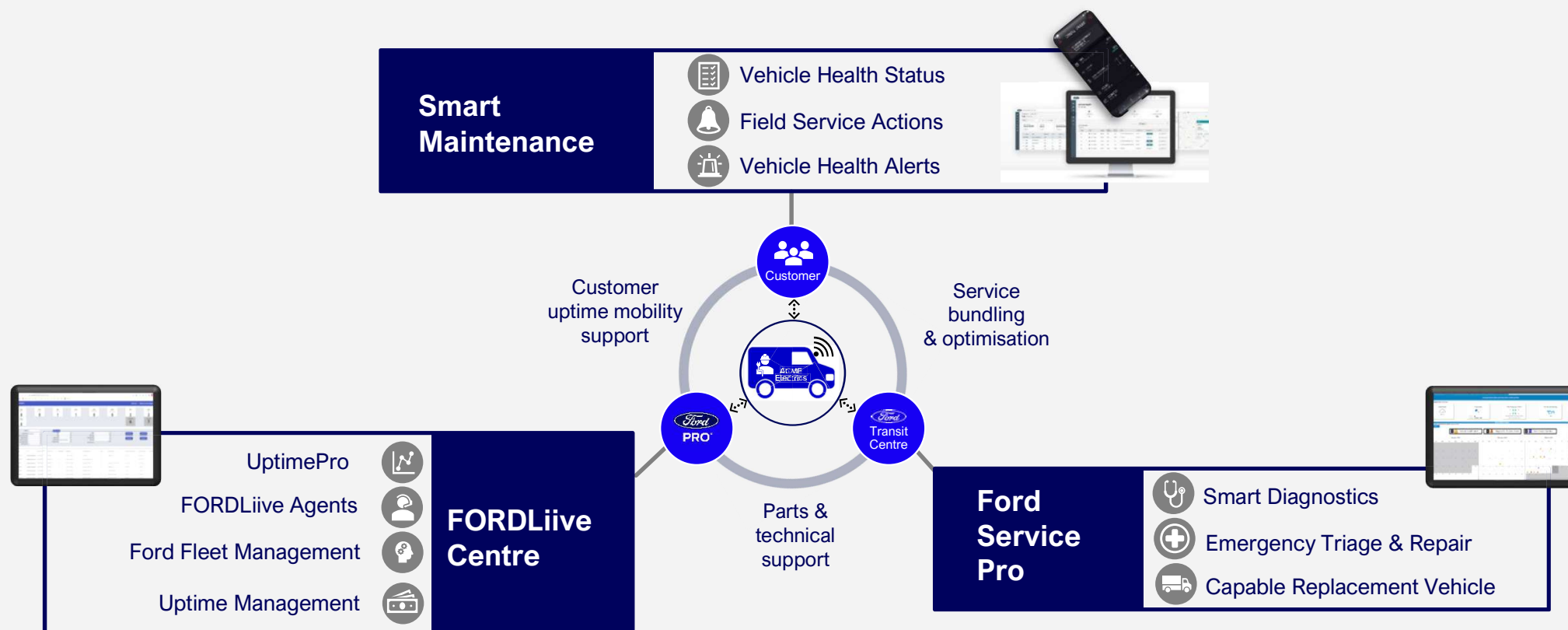
FORDLiive

A large, glowing blue circle with a white and blue neon-like border. Inside the circle, the word "FORDLiive" is written in a bold, white, sans-serif font. The background of the slide is dark blue with faint, stylized mechanical parts.

FORDLiive

The 'Circle Of Liive' - Connected Uptime System

Enabling your vehicle's modem unlocks the 'Circle of Liive' connected Uptime system



FORD PRO™ SERVICE

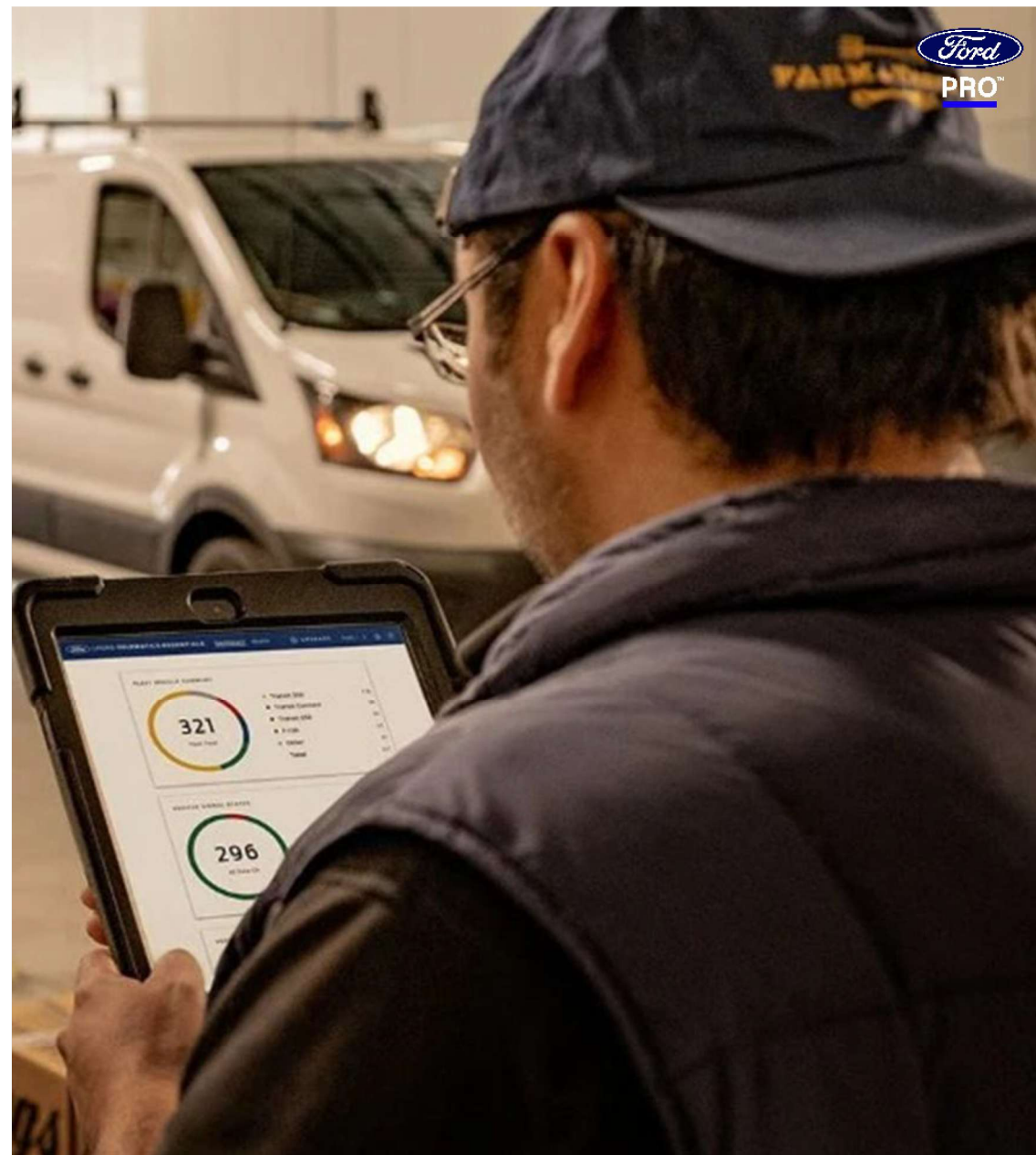
Smart Maintenance

Smart Maintenance is all about ensuring Fleet Operators are provided with an up-to-date status & actionable information about their entire Ford Fleet:

- Vehicle Health Status – Enables prediction of next workshop visit
- Vehicle Health Alerts – Enables fast action before significant failure event occurs
- Field Service Actions – All in one place; Planned (amalgamated) workshop visit

With Smart Maintenance switched on, you can prevent up to 30% of callouts and reduce downtime by up to 60%

[Contact the Ford Pro™ Software team](#) to connect your eligible vehicles today



FORD PRO™ SERVICE

Transit Centres

Transit Centres can remotely access the more detailed Smart Maintenance report and the latest smart diagnostics to optimise your vehicle's visit to the workshop, before your vehicle arrives at the dealership.

Either you visit us at your convenience, or we can come to you with:

- Ford Assist (Roadside Assistance)
- Online Service booking
- Extended opening hours (min. 11hr/weekday & weekends)
- Urgent vehicle inspection
- Mobile Service Van operations

Ford Service Pro is designed with uptime in mind. If your vehicle should need to be off the road, rest assured we'll work with you to keep your business moving.

Find out more: <https://www.ford.co.uk/commercial-vehicles/servicing/ford-liive>



FORD PRO™ SERVICE

FordLiive Centres

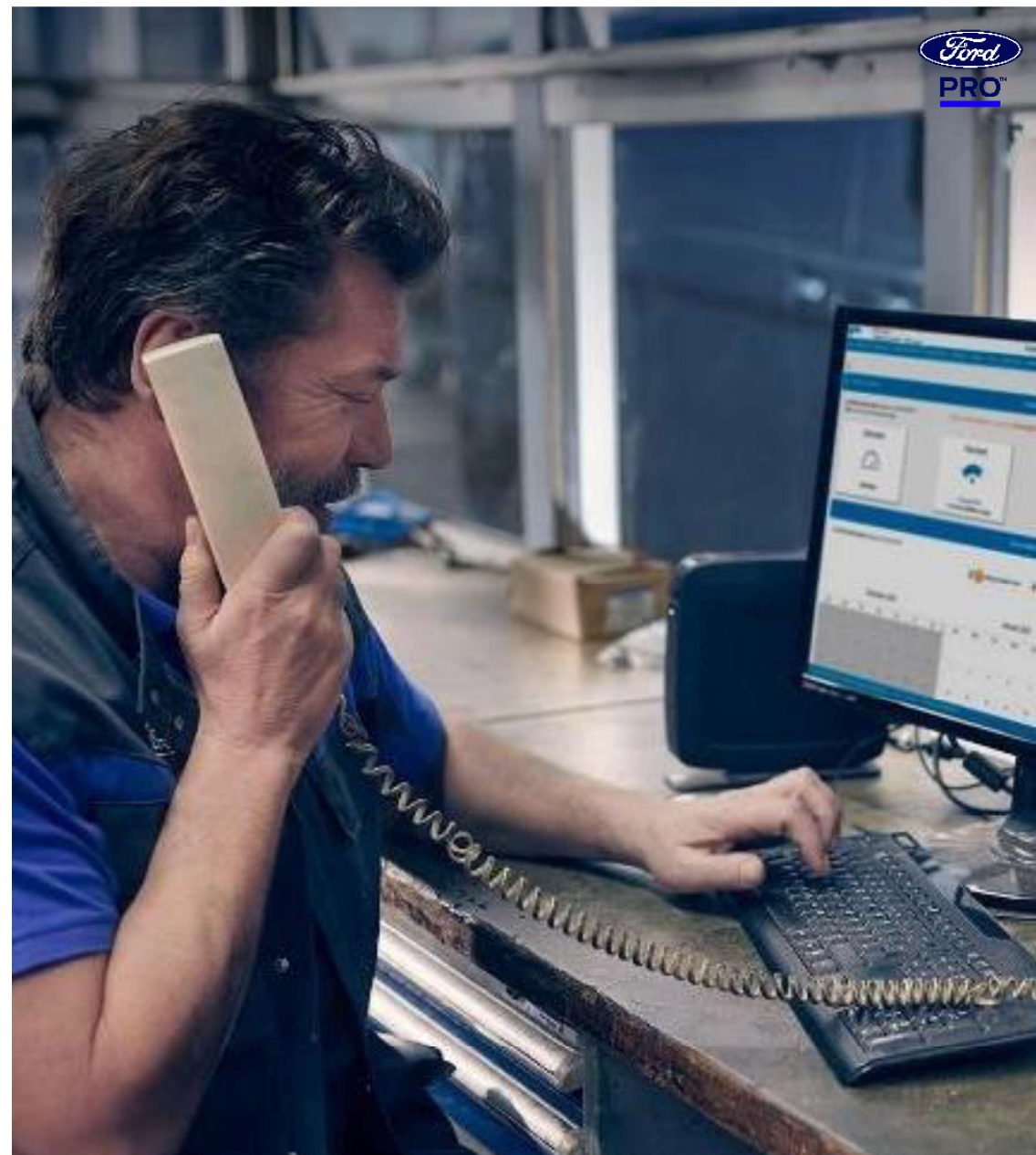
FORDLiive Centres work on your behalf to minimize Downtime by Agents inspecting; every VIN, at every Transit Centre Dealer, every day.

FORDLiive Agents

- Receive progress alerts from Uptime Pro solution using AA's & Dealer's own data where vehicles are 'stuck'
- Make daily contact with Workshop Management to manage 'key-to-key' time within the Dealership.
- Connect workshops with additional technical expertise from Ford
- Look internally to Ford and expedite concerns, including part availability / logistics, to our Commercial Vehicle Golden Service parts service

FORDLiive Centres are here to support.

Please contact : 01277 251250 or fleetalk@ford.com



FORD PRO™ SERVICE

Mobile Servicing

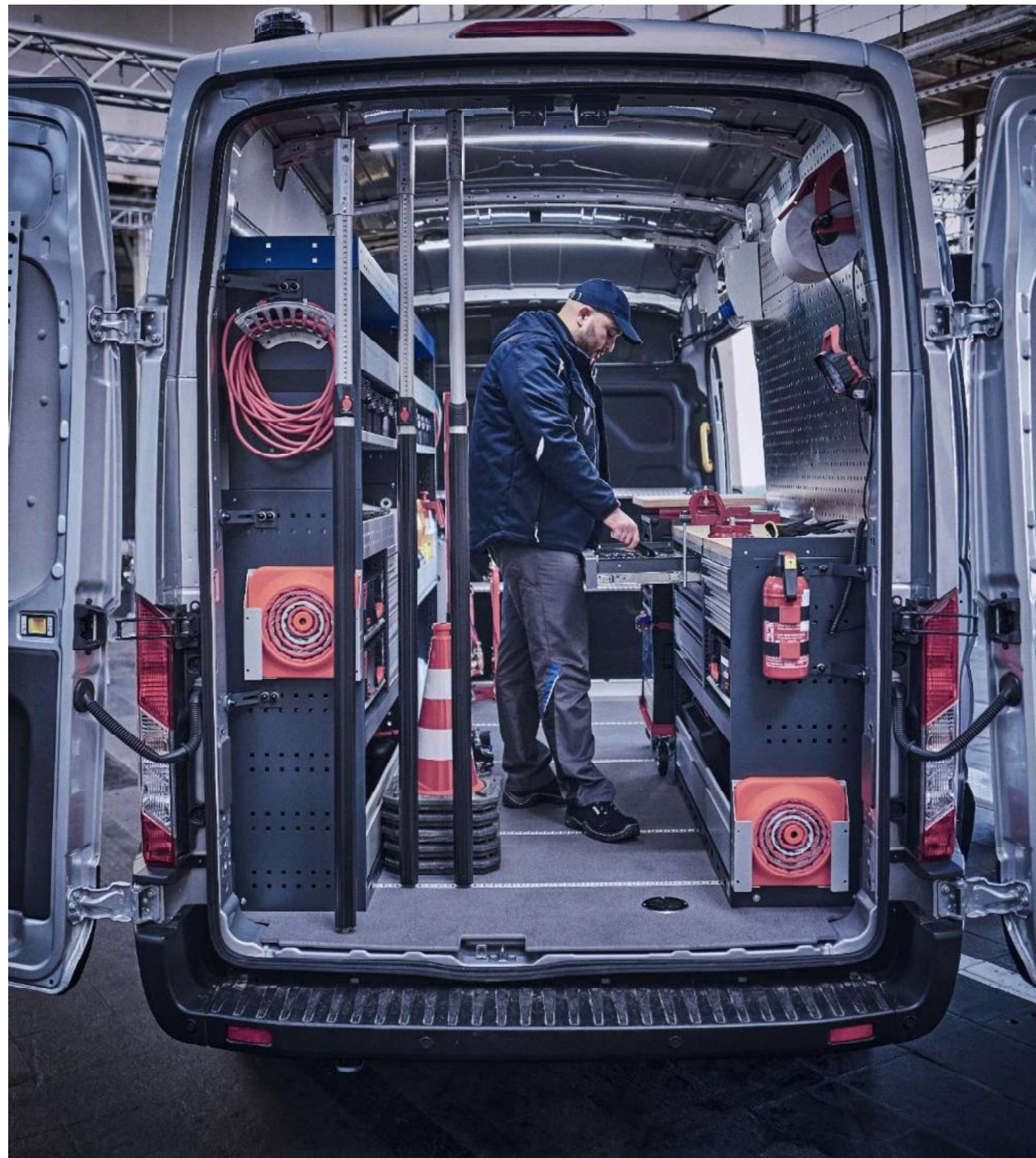
Available at participating Transit Centres dealerships, Mobile Service is a convenient option to service your vehicles wherever they are, with the quality and expertise from trusted Ford technicians using Ford parts.

A fully equipped mobile service van will arrive and carry out the work at a time and place to suit you.

Because servicing can be completed while your van is not in use, this minimises your potential downtime and eliminates pick up and wait times. It also means you can keep any tools on-site while the vehicle is being serviced.

Any warranty work, service actions or recalls can also be carried out at the same time.

Find your nearest participating dealer [here](#).





FORD PRO™ SERVICE

Ford Pro™ Service Promise

The Ford Pro Service Promise:

At Ford we understand how important it is to have your commercial vehicle on the road delivering productivity for your business and serving your customers.

That is why on all new Ford Commercial Vehicles, subject to warranty repair by a Ford Dealer, and off the road overnight, we commit to keep you and your business moving by providing a capable replacement vehicle until your vehicle is available.*

*Terms & Conditions:



1. Applies to Commercial Vehicles registered as new in the United Kingdom on or after 1st September 2022. For the purpose of this policy, "Commercial Vehicles" are defined as Ford Transit, Ford Transit Custom, Ford Transit Connect, Ford Transit Courier, Ford Tourneo Custom, Ford Tourneo Connect, Ford Tourneo Courier and Ranger. This list of applicable vehicles may change over time subject to Fords product offering in the market

2. The Commercial Vehicle must be immobilised overnight and off the road requiring a warranty repair at a Ford Dealership or remains immobile after attendance by a Mobile Service Van

3. Customers will be offered a capable alternative vehicle as a first option and if no appropriate solution is available, a financial support alternative will be offered (the amount of financial support will be determined by Ford).

4. The repair must be covered by the Ford base or extended warranties defined as follows;

- Commercial Vehicles (excluding Ranger) - 3 Years or 100,000 miles whichever occurs first
- Ranger - 3 Years or 60,000 miles whichever occurs first
- High voltage battery / high voltage components - 8 years or 100,000 miles whichever occurs first.
- The following extended warranties beyond the base warranty period: Ford Protect New, Ford Protect New Commercial (QBE), and Ford Protect Gold (QBE).

5. This policy applies to UK registered vehicles while touring in applicable countries. However, under exceptional circumstances you may be asked to pay for a hire vehicle while your vehicle is undergoing warranty repairs. If so, you should retain the original invoices so that your Authorised Dealer can arrange for prompt reimbursement as appropriate on your return home. Applicable countries are:

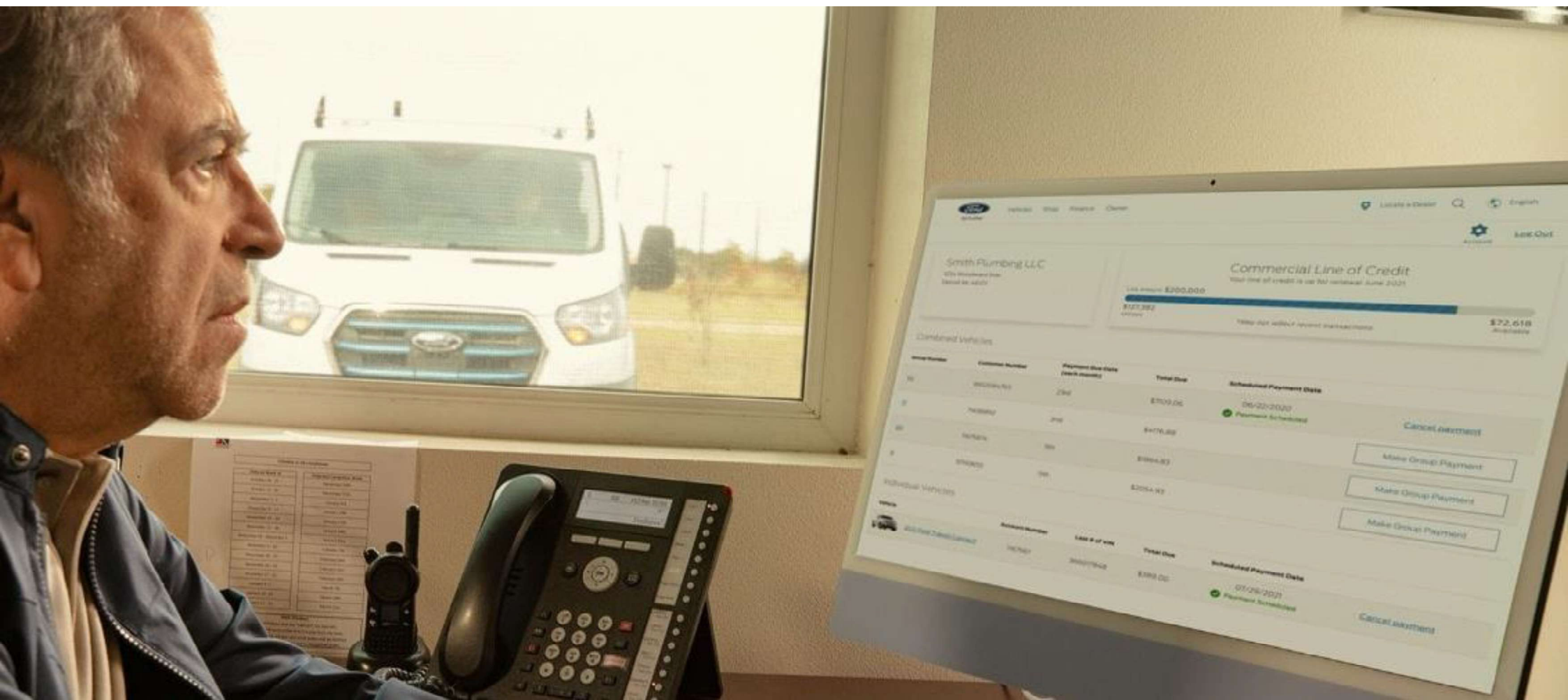
Albania, Andorra, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Iceland, Ireland, Italy, Kosovo, Latvia, Lithuania, Luxemburg, Macedonia, Malta, Moldova, Montenegro, Monaco, Netherlands, Norway, Poland, Portugal, Romania, Russia (Europe), Serbia, Slovakia, Slovenia, Spain, Sweden Switzerland, Turkey (Europe), Ukraine and United Kingdom.

6. This policy is provided by Ford Motor Company Limited ("Ford") and is additional to, but not part of an applicable Ford warranty. Ford reserves the right to update or cancel this policy with one months' notice.



FORD PRO™

Ford Pro™ FinSimple®





FORD PRO™ FINSIMPLE™

Overview

Take your business to the next level

Ford Pro™ FinSimple® offers a fleet-level finance experience, offering flexible credit, bundled vehicles and services, and simplified financial admin.

Ford Acquire, Ford Options and Ford Options Cashplan: your business will own the vehicle once all payments (including the final balloon where applicable and the Purchase fee) have been made.

Ford Contract Hire: Ford Lease is the legal owner of the vehicle. However, the customer is responsible for any service, maintenance and repair costs (unless covered by an optional maintenance agreement) plus any additional costs such as parking fines, traffic violations or accident damage.

Ford Finance Lease: Ford Lease is the legal owner of the vehicle and the customer is the registered keeper of the vehicle. The customer is responsible for any service, maintenance and repair costs, plus any additional costs such as parking fines, traffic violations or accident damage.

Commercial Line of
Credit

Ford Acquire*

*balloon option available

Ford Contract Hire

Ford Finance Lease*

*balloon option available

Ford Options &
Options Cashplan

Ford Fleet
Management



WHY CHOOSE FORD PRO™ FINSIMPLE®

Ford Pro™ FinSimple® Account Features



Hire Purchase fleet solutions available through Ford Credit

Up to 60 month terms available to suit your business needs



Fleet funding consultation & products directly from Ford

Dedicated Account Management with direct access to Ford Pro™ FinSimple's® Head of Fleet Finance



Commercial Lines of Credit designed to flex with your fleet financing needs



Annual Fleet Reporting to assist with your operational reviews



Master Hire documentation to minimise paperwork



Consolidated Direct Debits to minimise administration

FORD PRO™ FINSIMPLE®

Commercial Line of Credit (CLOC)

The Convenience of a Commercial Line of Credit

Ford Pro™ FinSimple® is here to simplify your business finance.

Apply for a Commercial Line of Credit (CLOC) and once approved you can order vehicles whenever you are ready, with no need to reapply for finance every time you need a new vehicle.

Available on Ford Acquire, Ford Acquire with balloon, Ford Options and Ford Options Cashplan hire purchase plans.

With a credit line in place, Ford Pro™ FinSimple® will be able to make quick decisions about any additional vehicles. And because your credit line is reviewed annually, there is less paperwork, and greater flexibility.

Commercial lines of credit also available using Ford Lease finance products.

Where to find out more

<https://www.ford.co.uk/finance/overview/business-finance#commercial>

*Finance subject to status. Guarantees may be required. Freepost Ford Credit. Business type exclusions apply.



WHY CHOOSE FORD PRO™ FINSIMPLE®



Ford Electric Car Fleet Financing Also Available Across All Finance Products





Hire Purchase Plans With The Option To Own

Ford Acquire

(A traditional type of HP)

Any deposit you pay is deducted from the price of your vehicle.

The balance plus any interest and fees is split into equal, monthly instalments depending on the length of your agreement.

You can reduce your monthly payments by choosing the Ford Acquire with balloon option.

The balloon is based on the mileage band and contract term chosen by you at the start of the agreement.

At the end of the agreement, assuming all payments including the Purchase Fee have been made, the vehicle belongs to your business.

Ford Options

These are types of hire purchase (sometimes called PCP/BCP) with an Optional Final Payment and three end of contract options.

The Optional Final Payment is the anticipated future value of your vehicle based on mileage and condition criteria.

Monthly Payments are calculated by deducting any Deposit paid and Optional Final Payment from the price of the vehicle. The balance, plus any interest and fees is then split into equal monthly payments depending on the length of your agreement.

Ford Options Cashplan

With Cashplan, there are no monthly payments to make. You pay an Advance Payment upfront. This is the vehicle price minus the Optional Final Payment, plus any interest and fees.

You have three options at the end of your agreement:

Renew – trade in your vehicle, pay off your agreement and any equity can be used as deposit for a new Ford vehicle.

Return – Hand the vehicle back. You'll have nothing further to pay, providing the vehicle is in good condition and the agreed mileage hasn't been exceeded.

Retain – pay off your agreement and the vehicle is yours



Lease Plans

Ford Contract Hire

You pay an advance rental followed by fixed monthly rentals. At the end of your agreement you return the Vehicle to Ford Lease. Your road fund licence is included for the duration of the agreement.

For additional peace-of-mind, choose the optional service, maintenance and repair package for an additional monthly fee. Your fixed monthly rental will include the following*:

Routine servicing; maintenance and repairs; tyre repair and replacement (upgrades and winter tyres are excluded); exhausts; batteries; MOTs (where applicable)

What happens at the end of my agreement?

There are no part exchange or disposal issues. At the end of the agreement you simply return the vehicle to us.

Your Ford Dealer can discuss your new Commercial Vehicle needs and provide you with a new finance quote.

Ford Finance Lease

You pay an advance rental followed by fixed monthly rentals. You may further reduce your monthly rentals by choosing the Ford Finance Lease with balloon option.

What happens at the end of my agreement?

At the end of the agreement, you are responsible for selling the vehicle on behalf of Ford Lease by choosing one of the following options:

1. Sell the vehicle on behalf of Ford Lease to a third-party Limited Company.
2. Agree a part exchange price with your Ford Dealer and the Dealer purchases the vehicle from Ford Lease.
3. Make arrangements for the vehicle to be returned to Ford Lease who will arrange disposal of the vehicle.

Alternatively, you may extend the agreement into a secondary period by paying a nominal peppercorn rental of £100 + VAT per year. If you have taken Ford Finance Lease with balloon option you must settle the balloon amount with Ford Lease at the end of the primary term. Ford Lease will return 100% of the sales proceeds to you less any fees associated with the vehicle sale.

Ford Lease is provided by ALD Automotive Ltd, trading as Ford Lease, Oakwood Drive, Emersons Green, Bristol, BS16 7LB. ALD Automotive Ltd is registered in England no. 987418. Finance subject to status. Guarantees and indemnities may be required. ALD Automotive Ltd and FCE Bank plc are authorised and regulated by the Financial Conduct Authority.

The availability of tax and VAT benefits may vary subject to the facts and circumstances of individual cases and tax law is subject to change over time. Customers are therefore advised to seek professional advice with regard to taxation.

*Subject to Fair Wear and Tear.



Talk to a Ford Pro™ FinSimple® Expert

Go to

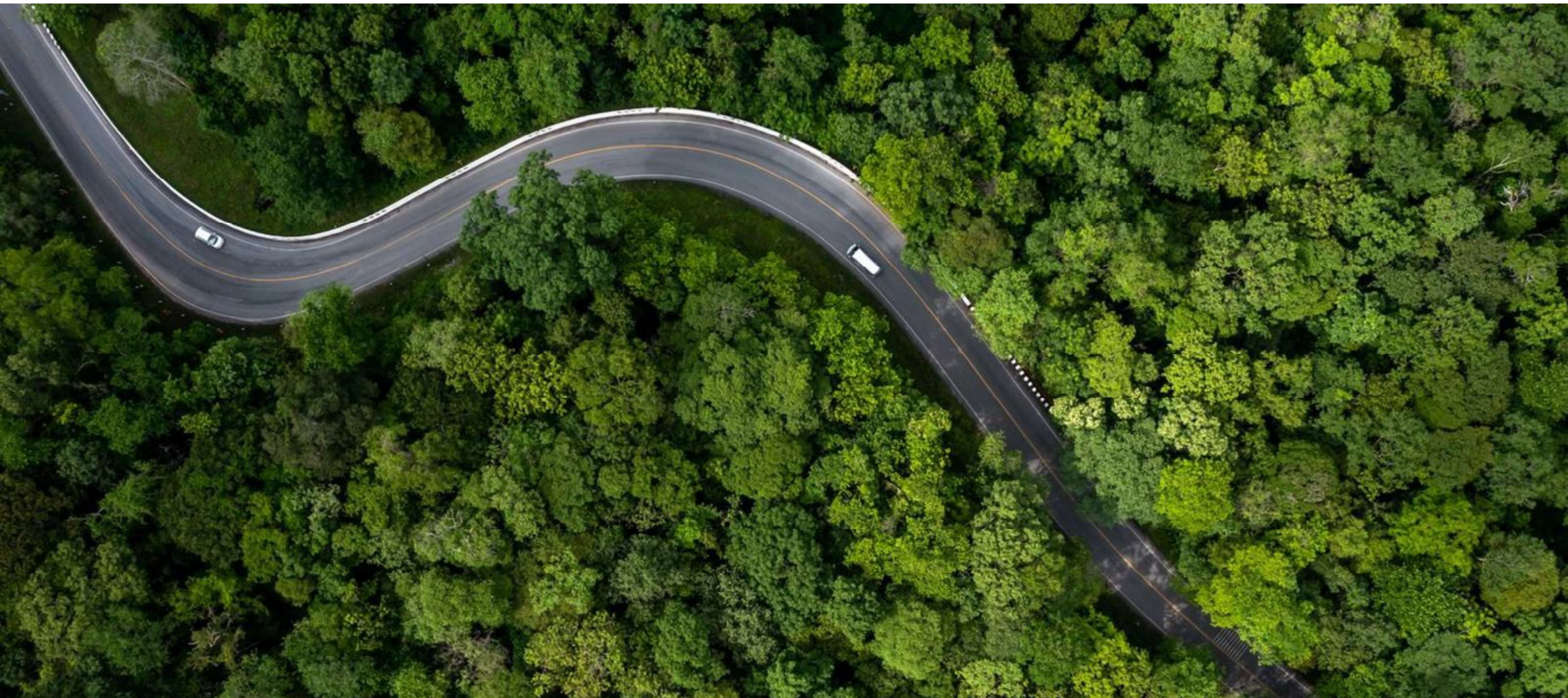
<https://www.fleetsales.fce.ford.com/>

to request a call back from one of our experts. You can tell us about your business and vehicle plans and we'll discuss with you a suitable financing solution.



FORD PRO™

Ford Fleet Management





Overview

Ford Fleet Management offers bespoke funding and fleet management solutions tailored to meet your business' needs, no matter the size or complexity.

Flexible Funding
Solutions



Fleet Management



Expert Consultancy

Our range of flexible products and services will give you the tools to maximise your uptime, reducing both the cost and risk of operating your fleet. Our specialists will also help you achieve your operational, health & safety and environmental objectives.



FORD FLEET MANAGEMENT

Flexible Funding Solutions

Ford Fleet Management offers a range of flexible and efficient funding solutions, designed and implemented for you, including:

Fixed Cost Maintenance

Whether you purchase your vehicles outright, or finance them through another provider, we can fix your maintenance costs for 2, 3 or 4 years.

Our budget includes:

- All required Manufacturer Scheduled Servicing
- Repairs*
- Tyres (including punctures)*
- Exhausts and 12v Batteries
- AA Fleet Europe/Travel Abroad

*Excludes the cost of work required as a result of accident, vandalism or customer misuse

Contract Hire

Contract hire is a type of operating lease, so you can hire vehicles for a set mileage and time period. Usually, contracts are for anything between 24 to 60 months, all for an agreed monthly rental.

The rental covers the entire lifecycle from sourcing and delivery, right through to disposal. You can add in servicing and maintenance for an optional fee as well.

Sale And Leaseback

Owning your own vehicle fleet outright can feel like the right thing to do, but it ties up investment capital, risks high depreciation and can lead to irregular and fluctuating operating expenses.

The solution is to sell your existing vehicles to Ford Fleet Management for an agreed price, and we shall lease the same vehicles back to you, take care of all your maintenance costs and give you more time to concentrate on managing your business.

Finance Lease

A Flexible Alternative to Contract Hire.

For businesses' that require more flexibility, Finance Lease is a simple funding solution that allows variable vehicle retention and mileage flexibility.

Furthermore, you can tailor the monthly rental by choosing a payment profile with or without residual value. This option will lower monthly rentals and allow you to spread the entire cost over a defined time period.

Flexible Leasing

Facing new challenges, looking at new opportunities or simply need greater flexibility to support your business going forward?

Flexible Leasing is a simple to use, cost-effective and fully adaptable rental solution. It provides access to a wide range of high-quality vehicles - most available within 72 hours - with the ability to return them whenever you want, with no early termination fees**

**Delivery and collection costs apply for vehicles returned within three months

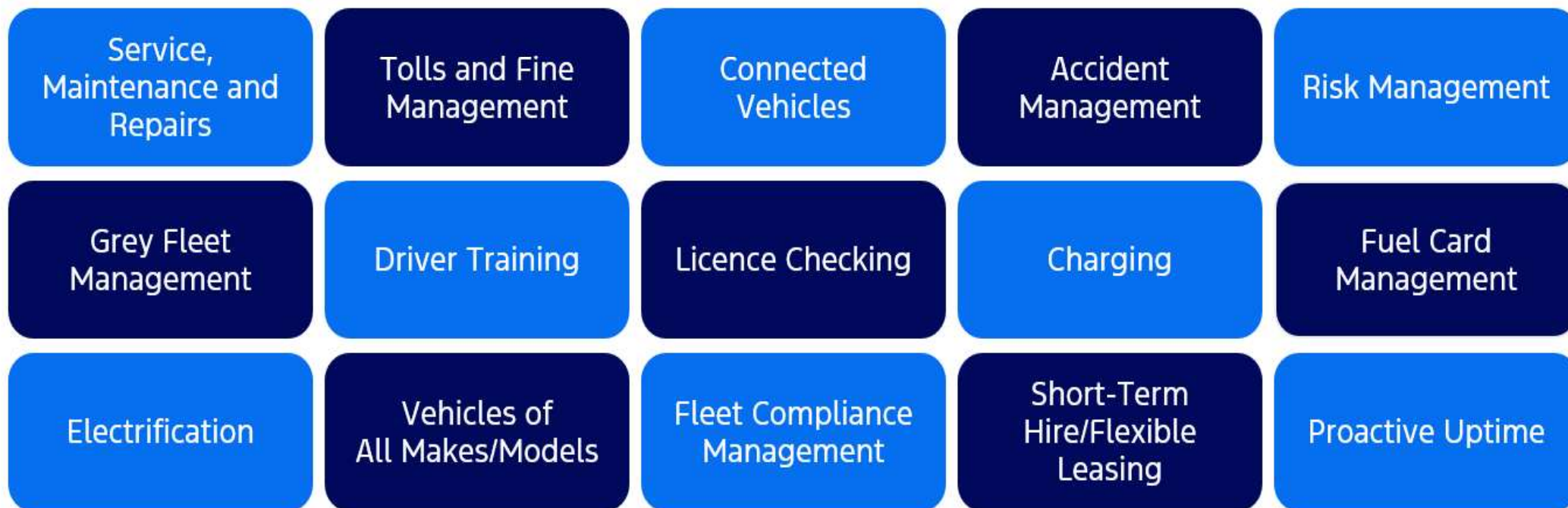
Business customers only. Funding / finance solutions provided by Ford Fleet Management UK Ltd, Oakwood Drive, Emersons Green, Bristol, BS16 7LB. Ford Fleet Management UK Limited (FFM UK), company registration number 12782519, is registered in England and Wales and is authorised and regulated by the Financial Conduct Authority (FRN.955446). Guarantees and indemnities may be required.



Uptime Management

We tailor all our fleet management solutions to meet your vehicle, driver and business needs.

Whether your objective is to improve efficiency, improve fleet oversight or optimise your electrification transition, our uptime features include:





Expert Consultancy

Our Expert Consultants will help you with:

We are committed to listening to your needs and tailoring our products and services to deliver your business requirements.

Our consultants are available to speak to you, and together we can work smarter to maximise fleet uptime and help your business thrive.

Specialist Conversion
Funding, Servicing &
Maintenance

Fleet Environmental
Performance

Telematics Analysis

Total Cost Of Operation

Fleet Policy Design/Refresh

Reducing Fuel Expenditure

Driver Training

Electrification

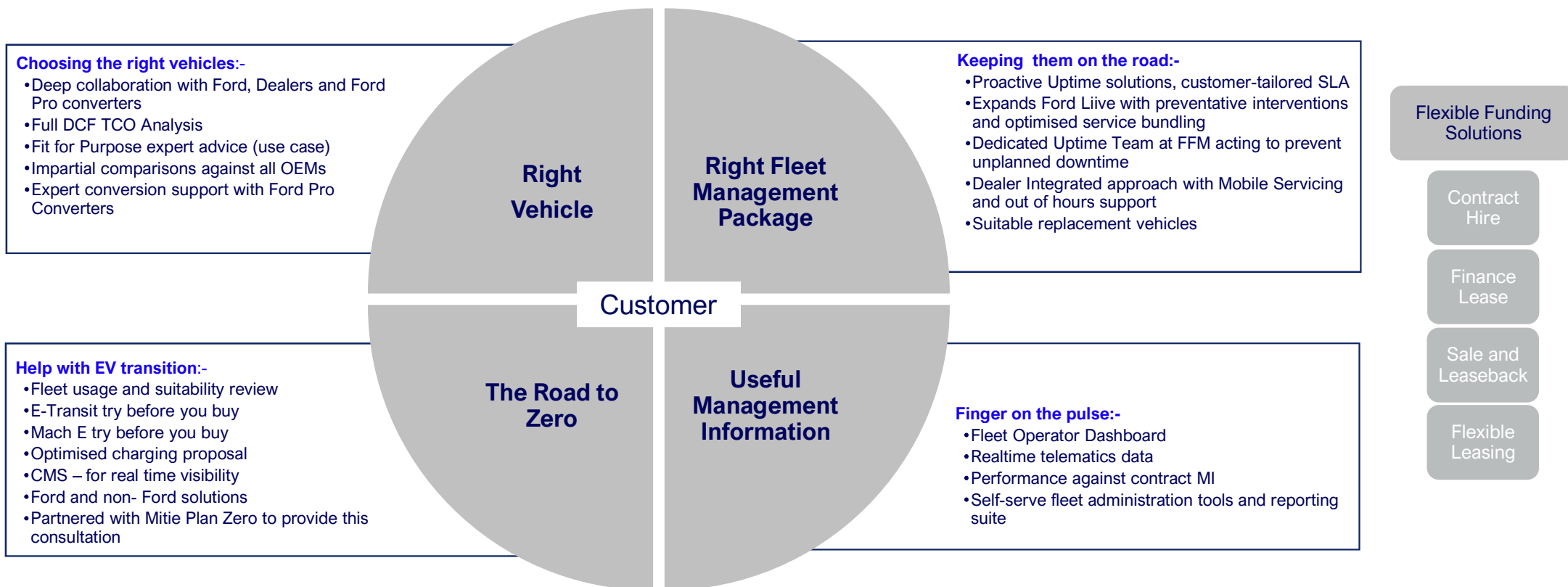
Ongoing Strategic Reviews

Fleet Optimisation
Consultancy

Industry Insights & Future-
proofing

Renewals Planning

Bringing It All Together – What We Do



Electrification

Whatever your stage on the electrification journey, we've got your electric fleet needs covered.

Our strategy is fourfold:

Consultancy

Along with our expert partners, our proven methodology will work to build an EV adoption strategy that maintains productivity and efficiency. We partner with Mitie Plan Zero to deliver this. As part of our framework, we offer:

- Total Cost of Ownership (TCO) Analysis
- Dwell Time Analysis
- Driver Suitability and Training
- Carbon Footprint Analysis/Reporting
- Fleet Policy Reviews
- Telematics

Charging Solutions

Optimum charging solutions, designed for you.

Together with our partners we offer a charging solution to best suit your business needs.

Whether a fleet of LCV's operated from a central depot or drivers charging vehicles at home or on the road, we keep your fleet mobile.

EV Choice

There are varying degrees of electrification available in the market right now, from mild hybrid to all-electric. Our aim is to help you choose the right electrified vans and cars for your fleet, no matter the brand.

We can even offer you the opportunity to **'try before you commit'**.

EV Funding Solutions

Once you have selected the vehicles that are right for your business, we have a broad range of flexible funding and maintenance options available and can help you to find the right fit.



What's Included In Flexible Leasing?



Breakdown Assistance



Service & Maintenance
Included



No Quibble Tyre
Replacement



Free Delivery &
Collection*



Fixed Daily Rate



Period Of Hire From
1 to 24 Months



No Early Termination
Fees



1,667 miles monthly mileage
allowance

*Delivery And Collection Costs Apply For Vehicles Returned Within Three Months

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FORD FLEET MANAGEMENT

Contact Us



Phone

0370 325 0023

Email

information@fordfleetmanagement.co.uk

Meet The Team

www.fordfleetmanagement.co.uk



Ford

Impact of Payload and Temperature on Range



The WLTP Cycle is tested at around 30% payload utilisation and at a constant ambient temperature of 23 degrees.

Both payload and ambient temperature play a significant role in how much range you can expect to achieve.

Fully laden vs unladen can account for between 10-20% reduction in range.

Battery chemistry is significantly impacted by temperature. On a very cold day, for example, at -10 degrees, you could expect up to 40% reduction in energy.

On cold days, if max heating is used, this could account for between 15-30% of available energy.

The below chart shows forecasted driving range at various ambient temperatures and payloads (the baseline is not set using WLTP testing parameters)

Figures apply only to 2022 E-Transit.

		Forecasted Driving Range Compared To Baseline					
Payload (incl. Option Weight)	0%	47%	63%	72%	88%	110%	100%
	50%	43%	58%	66%	79%	100% (Baseline)	91%
	100%	41%	54%	61%	72%	91%	84%
	Celsius	-30	-10	0	10	25	45
	Fahrenheit	-22	14	32	50	77	113



Impact of Payload and Temperature on Range

External Factors That Affect Range

We recognize the importance for commercial vehicle operators to understand the real-world impacts of temperature and payload on the E-Transit driving range. We conducted tests using E-Transit temperature-controlled dynamometers and analysed engineering simulations to estimate the effects of temperature and payload. While the results are separate from WLTP standard testing, they'll help customers understand real-world effects under specific circumstances noted below.

The chart below shows the forecasted driving range at various ambient temperatures and payloads, as compared to a baseline performance achieved at 25°C and 50% payload. The actual mileage may vary based on a variety of factors, but these results give customers an approximate indication on what they may expect from their E-Transit with programmed departure time pre-conditioning.

		2022 E-Transit Forecast Driving Range Compared to Baseline* On plug <u>with</u> programmed departure time pre-con * Figures apply only to 2022 E-Transit				
Payload (incl. Option Weight)	0%	75%	82%	90% ^{*3}	110%	100%
	50%	69%	75%	82% ^{*3}	100% (Baseline)	91%
	100%	64%	69%	75% ^{*3}	91%	84%
	Ambient Temperature	-10°C	0°C	10°C	25°C	45°C

Customers who pre-condition their vehicles can expect to preserve their range significantly better than those who don't. The colder the climate the greater the benefit.

1. The range comparisons are results from an engineering study tested in specific conditions identified herein. Actual range varies with conditions such as external environment, vehicle use, vehicle maintenance, upfits and alterations, lithium ion battery age and state of health.
2. These results reflect the combination of Worldwide Harmonized Light Duty Test Cycle (WLTC) and EPA Urban Dynamometer Driving Schedule for Heavy-Duty Vehicles (HD-UDDS) repeated. The tests were conducted on a dynamometer at the listed ambient temperatures with a fully charged battery. A constant HVAC setting of Auto 70°F (21°C), with vehicle and battery cells starting the test at the listed ambient temperature and the test chamber maintaining the listed ambient temperature throughout the test. The vehicle tested was a 2022 E-Transit Long Wheelbase High Roof Cargo Van at road loads representing 50% payload and a sealed bulkhead. Payload adjustments were calculated based on engineering simulations.
3. 10°C datapoints were generated from linear relationships between DC energy efficiency, battery available energy and ambient temperature.
4. On-plug programmed departure time preconditioning testing was conducted with the 'Medium' cabin temperature setting of 72.5°F (22.5 °C).



Impact of Payload and Temperature on Range

External Factors That Affect Range – Without Pre-conditioning

We recognize the importance for commercial vehicle operators to understand the real-world impacts of temperature and payload on the E-Transit driving range. We conducted tests using E-Transit temperature-controlled dynamometers and analysed engineering simulations to estimate the effects of temperature and payload. While the results are separate from WLTP standard testing, they'll help customers understand real-world effects under specific circumstances noted below.

The chart below shows the forecasted driving range at various ambient temperatures and payloads, as compared to a baseline performance achieved at 25°C and 50% payload. The actual mileage may vary based on a variety of factors, but these results give customers an approximate indication on what they may expect from their E-Transit without pre-conditioning.

		2022 E-Transit Forecast Driving Range Compared to Baseline* Off plug overnight w/o programmed departure time pre-con * Figures apply only to 2022 E-Transit				
Payload (incl. Option Weight)	0%	63%	72%	88% ^{*3}	110%	100%
	50%	58%	66%	79% ^{*3}	100% (Baseline)	91%
	100%	54%	61%	72% ^{*3}	91%	84%
Ambient Temperature	-10°C	0°C	10°C	25°C	45°C	

1. The range comparisons are results from an engineering study tested in specific conditions identified herein. Actual range varies with conditions such as external environment, vehicle use, vehicle maintenance, upfits and alterations, lithium ion battery age and state of health.
2. These results reflect the combination of Worldwide Harmonized Light Duty Test Cycle (WLTC) and EPA Urban Dynamometer Driving Schedule for Heavy-Duty Vehicles (HD-UDDS) repeated. The tests were conducted on a dynamometer at the listed ambient temperatures with a fully charged battery. A constant HVAC setting of Auto 70°F (21°C), with vehicle and battery cells starting the test at the listed ambient temperature and the test chamber maintaining the listed ambient temperature throughout the test. The vehicle tested was a 2022 E-Transit Long Wheelbase High Roof Cargo Van at road loads representing 50% payload and a sealed bulkhead. Payload adjustments were calculated based on engineering simulations.
3. 10°C datapoints were generated from linear relationships between DC energy efficiency, battery available energy and ambient temperature.



Ford