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Ford Unveils All-New Tourneo Connect Multi-Activity Vehicle with Space and Versatility for Work Weeks and Family Fun

- Ford reveals the stylish all-new Tourneo Connect, the company's flexible, practical multi-activity vehicle to suit active lifestyles and dual-use customers
- Adaptable, spacious cabin with seven-seat capability, available in two versatile length options; desirable series line-up including Active, Titanium, and Sport offers distinctive style
- Introduces smart digital cockpit technologies plus a range of 19 driver assistance features for enhanced comfort and confidence behind the wheel
- Advanced, efficient petrol and diesel powertrains support a wide range of customer needs with new all-wheel drive and automatic gearbox options
- Ford's all-new Tourneo Connect will be available to order across European markets in early 2022, with customer deliveries set to follow in the spring

DUNTON, **UK**, **Oct**. **12**, **2021** – Ford revealed the all-new Tourneo Connect multi-activity vehicle that will bring a new level of style, space and versatility to the Tourneo brand.

The all-new Tourneo offers the ideal solution for busy lifestyles with a comfortable and highly flexible interior, full seven-seat capability and a choice of two lengths to suit every need. It is perfectly suited to handle everything from transporting camping gear and sports equipment to providing a practical partner for small businesses.

The smart, connected cabin introduces the latest digital cockpit technologies, while a comprehensive suite of sophisticated driver assistance systems helps make the all-new Tourneo Connect comfortable and easy to drive. New features include assisted driving to reduce stress and Pro Trailer Backup Assist to simplify manoeuvres when towing.

Also making their Tourneo Connect debuts are a confidence-enhancing all-wheel drive system, and a new automatic transmission option for petrol-powered models, both part of an expanded range of new petrol and diesel powertrains anticipated to offer class-leading efficiency. ¹

"The all-new Tourneo Connect is the first of an exciting new generation of Tourneo vehicles from Ford. Its fresh new design, seven-seat versatility and new all-wheel drive technology plus its all-important connectivity features offer a winning combination for our customers," said Hans Schep, general manager, Ford Pro, Europe. "We've taken the qualities that customers value and have raised them to another level, creating a new Tourneo Connect that's ready for any challenge – whether it's work or play."

Flexible, practical cabin

The all-new Tourneo Connect offers seven-seat capability on both short-wheelbase L1 and long-wheelbase L2 models for more practicality and convenience. When not in use, the second and third seat rows can be folded, tumbled or removed to create a spacious load area for work or sports equipment. The front passenger seat folds flat to allow items up to 3 metres long such as kayaks, flat-pack furniture or timber to be safely transported within the vehicle. ²

The new interior elevates cabin comfort without compromising the practicality that Tourneo Connect customers love. Large sliding side doors on each side of the vehicle help children and elderly occupants move in and out in restricted spaces where conventional doors may not be able to open fully. Convenience is enhanced by plentiful cup holders, cubbies and charging ports, while the available panoramic glass roof and dual-zone climate control help make the cabin airy and more comfortable on long road trips. Durable, easy-to-clean rubber floor mats are available as an accessory for enhanced practicality and protection.

Trend, Titanium and Active customers can also specify ergonomic seats with extended leg supports and four-way electric lumbar adjustment certified by Germany's independent Aktion Gesunder Rücken e.V. (AGR), the Campaign for Healthier Backs.

With the second and third row seating removed, Tourneo Connect offers up to 3.1 m³ of load volume in L2 models and 2.6 m³ in L1 models. ² Carrying longer items or bulky leisure equipment is facilitated by maximum load lengths of 2,265 mm behind the first row of seats, 1,452 mm behind the second, and 629 mm behind the third for L2 variants (1,913 mm, 1100 mm and 317 mm for L1 variants). ²

The carefully selected materials and finishes used in Tourneo Connect's cabin create a comfortable, premium feeling across the range, with unique treatments for each of the series variants, such as the Active model with its stylish blue graphics and contrast stitching.

Distinctive exterior designs

The all-new Tourneo Connect features the bold and expressive design language of Ford's latest passenger cars. The front has been styled with strong, sculpted lines to create a sporty impression, with each series having its own distinctive appearance.

Ford's SUV-inspired Active series offers a blend of rugged style and premium details. Unique 17-inch alloy wheels feature a two-tone finish of dark and machined metal, part of the signature Active look that includes a honeycomb grille, a metallic-effect skid plate and additional body mouldings around the wheel arches, sills and bumpers. The palette of ten vibrant different paint finishes includes new Boundless Blue, the unique launch colour for Tourneo Connect Active.

Exclusive wheel designs and finishing details continue the strong differentiation across the range, providing customers with a choice of desirable models to best suit their lifestyles. The rest of the series line-up includes:

- Sport distinctive bonnet stripes, more dynamic lower front bumper, 17-inch dark alloy wheels
- Titanium satin chrome detailing, privacy glass, 16-inch alloy wheels
- Trend high-gloss black grille surround, stylish wheel trims

All-new digital cockpit technologies

All Tourneo Connect models feature a large user-friendly touchscreen on the dashboard that puts key vehicle systems at the driver's fingertips. An 8.25-inch screen comes as standard, and customers able to specify a 10-inch screen on all series if desired. The 10-inch screen is standard on Titanium, Sport and Active series in right-hand drive vehicles. The touchscreen provides controls for navigation, audio and cabin climate, while other features such as telephone connection, vehicle information and audio configuration are grouped in sub-menus to be unobtrusive while driving.

Customers can also specify an advanced digital cluster display in place of the traditional dials – a feature that is standard on Sport models and available on Titanium and Active models. The digital cluster has a 10.25-inch screen in the instrument binnacle that can work alongside the central infotainment system to offer drivers more information and control. The display puts vehicle alerts, signed speed limits and current gear at the top of the screen for easier reading, above a multi-way configurable display showing:

- Summary for information about the current journey
- Classic for a simulated traditional speedometer and tachometer
- Navigation for a route map and information for additional guidance
- Driver Assist for the status of the vehicle's active driver assistance systems

Vehicles with the 10-inch touchscreen feature a FordPass Connect modem to help customers stay connected while on the road. ⁴ Available Online Navigation ⁵ uses cloud data to offer additional live updates including traffic reports and alternative routes; nearby fuel stations including prices and opening hours; online map updates; and parking details including availability, distance and price.

Tourneo Connect customers can remotely access more information using the FordPass or FordPass Pro smartphone apps. ⁶ Using their phone, customers can see and control:

- Status of lights, windows and doors
- Vehicle locking and unlocking
- Vehicle location and parking position, including address and time spent parked
- Average fuel consumption
- Vehicle health report to help proactive maintenance and avoid unplanned downtime

New levels of driver assistance

Tourneo Connect offers 19 driver assistance technologies to make journeys more comfortable, less demanding and safer. The generous standard specification includes:

- Pre-Collision Assist with Automatic Emergency Braking and Forward Collision Warning⁷
- Lane-Keeping System⁷
- Driver Alert⁷
- Cruise Control⁷
- Adjustable Speed Limiting System⁷
- Hill Start Assist⁷
- Front and rear parking sensors⁷

Adaptive Cruise Control, ⁷ Traffic Sign Recognition, ⁷ Blind Spot Information System ⁷ and Cross Traffic Alert ⁷ are also available.

The all-new Tourneo Connect also introduces new driver assistance technology bundles. Parking Pack adds Active Park Assist with Park Out Assist, ⁷ which can identify and automatically steer into and out of perpendicular and parallel parking spaces while the driver controls the accelerator, braking and gear selection.

Towing Assist Pack includes new Pro Trailer Backup Assist⁷ to help prevent or mitigate the risk of "jack-knifing" when reversing with a trailer. The system enables even inexperienced drivers to manoeuvre with confidence by using the door mirror adjustment knob instead of the steering wheel to control the vehicle and trailer direction. Together, Tourneo Connect's rear-view camera and sensors detect the trailer's perimeter and superimpose guidelines on the camera screen to further help drivers.

Tourneo Connect models equipped with the PowerShift automatic transmission can also be specified with Intelligent Adaptive Cruise Control with Lane Centring ⁷ which provides assisted driving for accelerator, braking and steering functions to reduce stress on highways or in stop and start traffic.

Freeing up cabin space and simplifying the driving experience, an electric parking brake is fitted as standard to all Tourneo Connect vehicles. The feature also enables Auto Hold ⁷ for easier hill starts.

Sport series vehicles introduce Adaptive Front Lighting System ⁷ as standard, which can intelligently recognise driving scenarios including motorway, city, countryside and junctions, and alter the headlamp beam pattern and brightness to optimise visibility and reduce glare. Auto high beam and LED headlamps and taillamps are also standard.

In addition to its advanced driver assistance technologies, the all-new Tourneo Connect can be specified with convenience-enhancing features including Quickclear heated windscreen, rain-sensing wipers and heated door mirrors.

Class-leading efficiency

The comprehensive powertrain line-up of petrol and diesel engines is expected to deliver class-leading efficiency for the new Tourneo Connect, with anticipated fuel consumption from 4.9 l/100km and CO_2 emissions from 127 g/km.^1 As well as bringing all-wheel drive to the multi-activity vehicle for the first time, the powertrain range also features an automatic transmission option for both petrol and diesel engines available on all length variants.

The line-up of four-cylinder turbocharged engines includes a 1.5-litre EcoBoost petrol engine producing 114 PS and 220 Nm of torque, ¹ and two EcoBlue diesels developing 122 PS and 320 Nm of torque, or 102 PS and 280 Nm of torque. ¹ Auto Start-Stop technology is standard across the range for optimised efficiency. Both diesel engines feature an innovative "twin-dosing" system that injects AdBlue upstream of two selective catalytic converters to help reduce nitrogen oxides, and are also compatible with Hydrotreated Vegetable Oil (HVO) and Gas to Liquids (GTL) alternative fuels.

All models feature a smooth six-speed manual transmission as standard. The seven-speed PowerShift dual-clutch automatic gearbox delivers fast, smooth gearchanges for manual gearbox-rivalling performance with the comfort and convenience of an automatic. Steering wheel-mounted paddles and a Sport mode enhance the experience for keen drivers.

Customers can now benefit from all-wheel drive for the first time on Tourneo Connect to increase traction on loose and slippery surfaces for more confident driving. The system automatically distributes torque between the wheels depending on driving conditions and surfaces, helping drivers maintain progress in more challenging conditions.

All-wheel drive is available on models fitted with the 2.0-litre 122 PS EcoBlue diesel engine and six-speed manual gearbox and does not compromise interior space or loading height. Engine under-shield protection is available from the factory to support customers who frequently drive on rough surfaces.

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¹ The declared WLTP fuel/energy consumptions, CO₂-emissions and electric range are determined according to the technical requirements and specifications of the European Regulations (EC) 715/2007 and (EU) 2017/1151 as last amended. The applied standard test procedures enable comparison between different vehicle types and different manufacturers. Officially homologated fuel efficiency and CO₂ emissions figures will be published closer to on-sale date.

| | Powertrain | CO ₂ , (g/km) WLTP Projected | Fuel efficiency (I/100 km) WLTP Projected |
|-----------|--------------------------------|--|---|
| 1.5-litre | 114 PS, manual | 144 – 167 | 6.3 – 7.4 |
| EcoBoost | 114 PS, automatic | 150 - 170 | 6.6 – 7.5 |
| 2.0-litre | 102 PS, manual | 126 – 145 | 4.8 – 5.5 |
| EcoBlue | 122 PS, manual | 126 – 143 | 4.8 – 5.5 |
| | 122 PS, automatic | 134 – 151 | 5.1 – 5.8 |
| | 122 PS, all-wheel drive manual | 139 – 159 | 5.3 – 6.1 |

² Cargo and load capacity limited by weight and weight distribution. Max payload varies and is based on accessories and vehicle configuration. See label on door jamb for carrying capacity of a specific vehicle.

³ Don't drive while distracted or while using handheld devices. Use voice-operated systems when possible. Some features may be locked out while the vehicle is in gear. Not all features are compatible with all phones.

⁴ FordPass Connect (optional on select vehicles), the Ford Pass App., and complimentary Connected Service are required for remote features (see FordPass Terms for details). Connected service and features depend on compatible Vodafone network availability. Evolving technology/cellular networks/vehicle capability may limit functionality and prevent operation of connected features. Connected service excludes Wi-Fi hotspot.

⁵ Connected service and features depend on compatible network availability. Evolving technology/cellular networks/vehicle capability may limit functionality and prevent operation of connected features.

⁶ FordPass and FordPass Pro apps, compatible with select smartphone platforms, are available via a download. Message and data rates may apply.

⁷ Driver-assist features are supplemental and do not replace the driver's attention, judgment and the need to control the vehicle. It does not replace safe driving. See Owner's Manual for details and limitations.

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Ford of Europe is responsible for producing, selling and servicing Ford brand vehicles in 50 individual markets and employs approximately 42,000 employees at its wholly owned facilities and consolidated joint ventures and approximately 55,000 people when unconsolidated businesses are included. In addition to Ford Motor Credit Company, Ford Europe operations include Ford Customer Service Division and 14 manufacturing facilities (10 wholly owned facilities and four unconsolidated joint venture facilities). The first Ford cars were shipped to Europe in 1903 – the same year Ford Motor Company was founded. European production started in 1911.

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