

FORD MONDEO



Go Further



Visionary. Ingenious. Remarkable.
Every car bears his signature.

Henry Ford



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360°





The performance figures are equally stunning.

The sleek lines of the new Mondeo cut through the air more efficiently than ever before. The trapezoid grille hides an **Active Grille Shutter** that improves airflow and reduces drag. Streamlined rear quarter panels are designed to reduce turbulence and add stability.

And when powered with the **Ford EcoBoost** engine, fuel efficiency gets even better. Ford's EcoBoost engines deliver the same performance as larger engines, but with superior fuel economy and lower emissions.*

*Please refer to the fuel economy figures shown on the Fuel, performance and emissions pages.



It makes you
wish the journey
was longer.

Sound absorption materials create a hushed interior, a place of harmony and control. Light pours in through the **panorama roof** to enhance the feeling of spaciousness and highlight subtle chrome detailing.

In the Mondeo Titanium with optional Titanium X Pack, getting in and out of the elegant interior is made easier by the optional **powered steering column** that moves away to allow extra space. Linked to the optional **memory seat** function, it always returns to your ideal driving position.



Adaptive Lighting with Ford Dynamic LED headlights adapt to your driving conditions.

The new Mondeo headlights have been designed to be as functional as they are beautiful. This intelligent headlight system detects different road conditions and selects the appropriate beam pattern for enhanced illumination. And when cornering, the headlight's **dynamic cornering** feature throws the beam around the curve to let you see further. The lower edge of the headlight features two LED strips: white daytime running lights and amber indicators that flash sequentially towards the direction of turn.

Adaptive Lighting with Ford Dynamic LED headlights are available as an option or part of the optional Titanium X Pack.





Use your voice like another pair of hands.

Ford SYNC lets you select music, control navigation and interior temperature, make and receive hands-free phone calls and choose contacts from your phone list with remarkably simple voice commands.

It will even read out your incoming text messages.

So, while Ford SYNC keeps you connected and entertained, you can keep your hands on the wheel and eyes on the road.

An important and potentially life-saving part of Ford SYNC is Emergency Assistance. In the unlikely event of an accident, where the airbag is deployed or the fuel-pump is deactivated, the technology can help you make a direct call to the Emergency Services. Crucially, the system is designed to supply vital information, such as your GPS coordinates, in the event you do not know your location or you are not able to provide it yourself*.

Emergency Assistance has been recognised by Europe's leading independent vehicle safety organisation, Euro NCAP, who awarded the technology their highly rated Advanced reward.

*Ford Emergency Assistance operates in over 30 European countries. This feature works when paired with a compatible connected mobile phone that is with you when an airbag is deployed (excludes knee airbags) or a sensor that registers a crash deactivates the fuel pump. Text function and Emergency Assistance not supported by all European languages.

| SYNC®



Active Park Assist
helps you find a
space.

And get in.
And get out.

Active Park Assist can steer you into parking spaces just 20% longer or wider than the car. Simply push a button and the sensors of this innovative system locates a suitable space as you drive past. Then it automatically steers you in, while all you do is operate the accelerator, gears and brake (following on-screen instructions and audible signals).

Park-Out Assist helps you get out of a parallel parking space in the same way.





Mondeo Titanium Hybrid Electric Vehicle with 99g/km CO₂



Instant feedback. The more efficiently you drive, the more green leaves appear on the SmartGauge®.

The **Titanium Hybrid Electric Vehicle (HEV) Mondeo** champions fuel efficiency by seamlessly switching between its electric and petrol engine. Powered by a state-of-the-art Hybrid battery (high voltage lithium-ion technology), the traction motor operates in electric mode. When you're accelerating at speed or overtaking, the petrol engine contributes as needed to supply extra power. To maximise your mileage, **Smart Regenerative Charging** captures over 90% of brake energy and uses it to help recharge the battery.



Welcome to
a new generation
of seat belt.

Designed to reduce injuries to rear seat passengers, Ford's award-winning **rear inflatable seat belts** spread crash forces over five times more body area than conventional seat belts. This helps reduce pressure on the passenger's chest, and helps control head and neck motion. In everyday use, the inflatable belts operate like conventional safety belts, are more comfortable to wear due to their soft edges, and are compatible with booster child seats.

Mondeo bodystyles.



4-DOOR SALOON

4-Door saloon bodystyle is only available with Mondeo 2.0 187PS Titanium Hybrid Electric Vehicle (HEV), shown above in White Platinum Special Metallic paint (option) with 16" 10-spoke alloy wheels (standard); Adaptive Lighting with Ford Dynamic LED headlights, Privacy glass and Active Park Assist (all optional).

5-DOOR HATCHBACK

Model shown is a Mondeo Titanium 2.0TDCi 180PS 6-speed manual in Ruby Red Special Metallic paint (option), featuring 19" 5-spoke alloy wheels, Panorama roof, Active Park Assist and Adaptive Lighting with Ford Dynamic LED Headlights (all optional).

5-DOOR ESTATE

Model shown is a Mondeo Titanium 2.0 EcoBoost 240PS 6-speed automatic in Magnetic metallic paint (option) with 19" 5-spoke alloy wheels, Active Park Assist, Adaptive Lighting with Ford Dynamic LED Headlights and Privacy glass (all optional).

Standard Zetec interior features

- Ford DAB Audio Radio/CD with 8-speakers audio system
- Ford SYNC 2 with Bluetooth, voice control, 8" colour touch screen and two USB connectivity ports
- Emergency Assistance
- Electrically-operated front and rear windows with global opening/closing
- Air conditioning with Dual-zone Electronic Automatic Temperature Control (DEATC) and air quality sensor
- Cruise control with Speed Limiter
- 'Quickclear' heated front windscreen
- Leather-trimmed steering wheel
- Leather-trimmed gearshift knob (manual transmission only)
- Illumination of driver and passenger sunvisor mirrors
- Map reading lights front and rear
- Front passenger seat manual lumbar and height adjustment
- Rear seat centre armrest with covered stowage and cup holders
- Rear seat 'Ski hatch'



Zetec

Additional to Zetec

- Ford Navigation System, DAB Radio Audio/CD with full European mapping
- Sports style front seats with Vector cloth trim in ebony
- Premium instrument cluster
- Ford Power Starter Button
- Lane Keeping Aid
- Traffic Sign Recognition
- Automatic headlights
- Automatic rain sensing front windscreen wipers
- Premium front and rear floor mats
- Courtesy lights with theatre-style dimming
- Ambient lighting
- Rear reading lights

Image shows the optional Sony Navigation system with DAB Radio Audio/CD and 12 speakers



360°

TITANIUM & HEV



More of what you want.

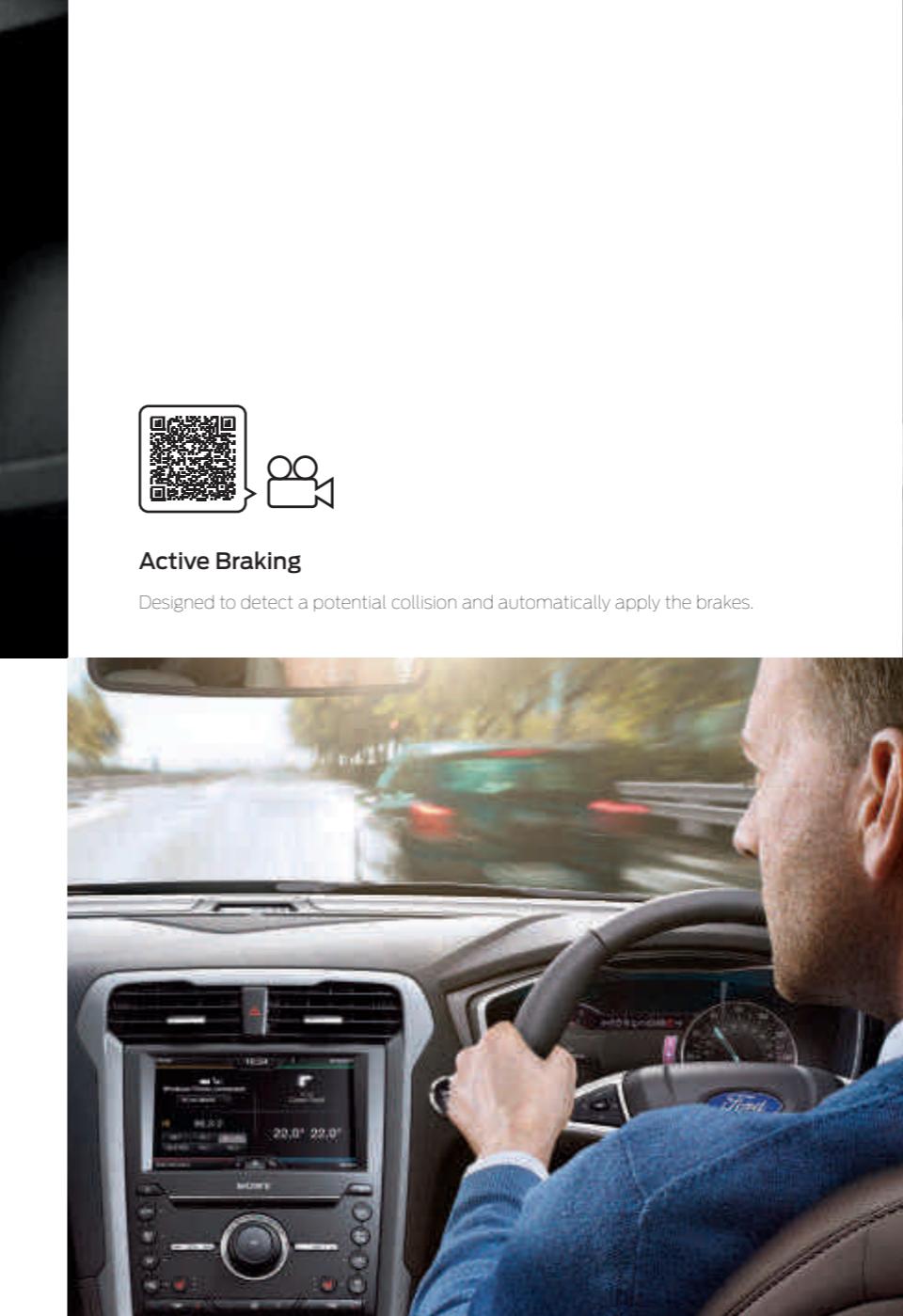
Heated steering wheel

Warms up at the touch of a button to add another layer of comfort between you and the cold outside. (Option on Zetec and Titanium as part of the Winter pack.)



Premium Sound System

Features a 8-channel amplifier and a 12 speaker system that includes a facia-mounted tweeter and concealed sub-woofer for superb sound reproduction.
(Available as part of the optional Sony DAB Radio/Audio Navigation System)



Active Braking

Designed to detect a potential collision and automatically apply the brakes.



Automatic transmission with steering wheel mounted paddle shifts

Race-inspired steering wheel-mounted paddles let you easily change gear without taking your hands off the steering wheel.
(Only available with Automatic transmissions)

Mondeo series



Zetec

Standard exterior features

- 16" alloy wheels
- Body colour front and rear lower bumper and side rocker trim
- Front fog lights with dynamic cornering
- Halogen projector headlights
- Chrome finish on side window surrounds and roof rails (Estate only)
- Power-foldable door mirrors with indicator and puddle light

Bodystyles

5-door Hatchback and Estate

Engines

Petrol: 1.5 EcoBoost 160 PS

Diesel: ECOnetic 1.6 Duratorq TDCi 115 PS, ECOnetic 2.0 Duratorq TDCi 150 PS, 2.0 Duratorq TDCi 150 PS

Titanium and Titanium Hybrid Electric Vehicle (HEV)

Standard exterior features (additional to Zetec)

- 17" alloy wheels (16" alloy wheels with ECOnetic engines and HEV)
- High gloss lower grille with chrome detail
- Automatic headlights
- Auto High/Low Beam for night driving
- Rain sensing front windscreen wipers
- Rear bumper Anti-scratch pad (Estate only)

Bodystyles

5-door Hatchback and Estate, Titanium Hybrid Electric Vehicle is only available as a 4-door saloon

Engines

Petrol: 1.5 EcoBoost 160 PS, 2.0 EcoBoost 240 PS, 2.0 Hybrid Electric Vehicle 187 PS

Diesel: ECOnetic 1.6 Duratorq TDCi 115 PS, ECOnetic 2.0 Duratorq TDCi 150 PS, 2.0 Duratorq TDCi 150/180 PS



Frozen White
Solid body colour*



Magnetic
Metallic body colour*



Blazer Blue
Solid body colour



Moondust Silver
Metallic body colour*



Panther Black
Metallic body colour*



Tectonic Silver
Metallic body colour*



Guard
Metallic body colour*



Deep Impact Blue
Metallic body colour*



White Platinum
Special metallic body
colour*



Lunar Sky
Metallic body colour*



Ruby Red
Special metallic body colour*



We chose Ruby Red.
What will you choose?

The Mondeo owes its beautiful and durable exterior to a special multi-stage painting process. From the wax-injected steel body sections to the protective top coat, new materials and application processes ensure your Mondeo will retain its good looks for many years to come.

*Frozen White, Metallic and Special Metallic body colours are options at extra cost.

Your Mondeo is covered by the Ford Perforation Warranty for 12 years from the date of first registration. Subject to terms and conditions.
Note The car images used are to illustrate body colours only and may not reflect current specification or product availability in certain markets. Colours and trims reproduced within this brochure may vary from the actual colours, due to the limitations of printing processes used.



Interior trims

The look and feel of interior materials plays a large part in appreciating the overall driving experience. That's why great care has been taken in designing and crafting the trims for the new Mondeo.



Image left shows Leather in Charcoal Black for Titanium
(only available as part of the optional Titanium X Pack)

1. Cypress cloth in Ebony with white dots for Zetec
2. Vector cloth in Ebony for Titanium





Wheels



17" alloy wheels
(Accessory)



18" alloy wheels
(Accessory)



18" alloy wheels
(Accessory)



19" alloy wheels Titanium
(Option)

Style	Zetec	Titanium	Titanium HEV
Alloy – 16"x 6.5 215/60 R16 tyres (standard on TDCi ECOncetic engines and Titanium HEV)	●	●	●
Alloy – 17" x 7.5 235/50 R17 tyres (except with TDCi ECOncetic engines)	-	-	●
Alloy – 19"x 8.0 235/40 R19 tyres (except with TDCi ECOncetic and 1.5 EcoBoost engines)	-	○	○
Instant mobility system - tyre repair kit	-	-	●
Mini Spare wheel	●	●	●
Full size (16") Spare wheel	○	○	○
Locking wheel nuts - fitted to all vehicles with Alloy wheels	●	●	●

Wheels

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Alloy – 17" x 7.5 235/50 R17 tyres (except with TDCi ECOncetic engines)

Alloy – 19"x 8.0 235/40 R19 tyres (except with TDCi ECOncetic and 1.5 EcoBoost engines)

Instant mobility system - tyre repair kit

Mini Spare wheel

Full size (16") Spare wheel

Locking wheel nuts - fitted to all vehicles with Alloy wheels

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost.

Note: The 18" and 19" wheels and tyres available on Ford Mondeo are designed to deliver more sporting driving characteristics and a firmer ride quality compared to standard 16" and 17" wheels and tyres. 16" Alloy wheels are standard with ECOncetic engines, replacing the standard specification 17" Alloys on Titanium.





The intensity and angling of Adaptive Lighting with Ford Dynamic LED headlights adjust automatically according to speed and driver input.

Adaptive Lighting with Ford Dynamic LED headlights help you see around bends and identify hidden objects. Their bright white light provides an intense and uniform illumination of the road, and the light comes much closer to natural daylight than that created by conventional halogen or xenon headlights.

Residential Area Lighting
up to 19 mp/h



Town beam
between 19 mp/h and 31 mp/h



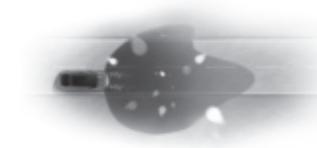
Country beam
between 32 mp/h and 62 mp/h



Highway beam
above 68 mp/h



Adverse weather beam
wipers active and front fog lights deactivated



Manoeuvring beam
reverse gear selected



Dynamic bending
steering wheel angle



Static bending
steering wheel angle or indicator activation up to 25 mp/h

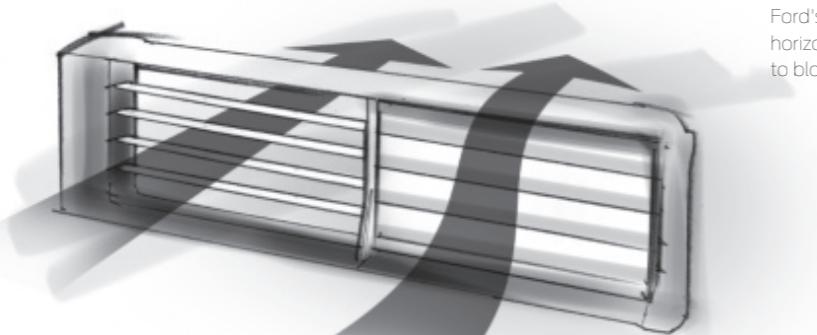


Exterior features

Exterior design features

	Style	Zetec	Titanium	Titanium HEV
Bodystyling Kit – Front and rear bumper lower valance, painted black fog light bezel, unique upper and lower grille and rocker panel moulding	-	-	○	-
Chrome finish to side window surrounds	-	●	●	●
Door mirrors – Body colour housings	●	●	●	●
Door mirrors – Power-operated and heated with body colour housings and side indicators	●	-	-	-
Door mirrors – Power-operated, heated and power foldable with body colour housings, side indicators and puddle lights	-	●	●	●
Front and Rear upper grille – Body colour	●	●	●	●
Front & rear lower grille – Self colour	●	-	-	-
Front & rear lower grille – Body colour	-	●	●	●
Upper grille surround – Chrome finish	-	●	●	●
Lower grille – Self colour	●	●	-	-
Lower grille – Painted high gloss with chrome surround (includes Adaptive Cruise Control)	-	-	●	●
Front fog lights	-	●	●	●
Front fog light bezel – self colour	-	●	-	-
Fog light – Painted high gloss with chrome ring	-	-	●	●
Rear privacy glass - dark glass on rear windows	-	○	○/□	○/□
Rear spoiler (not available on 4-door)	-	○	○	-
Roof rails – Chrome finish (Estate only)	●	●	●	-
Manually Retractable Tow Bar with Trailer Sway Control (not available with body styling kit or 19" Alloy wheels)	○	○	○	-
Rocker panel mouldings – Self colour	●	-	-	-
Rocker panel mouldings – Body colour	-	●	●	●

Grill shutter



Active Grille Shutter

Mounted in the grille aperture ahead of the radiator, Ford's Active Grille Shutter features motorised horizontal vanes which can rotate through 90 degrees to block the air flow.

Exterior features

Exterior convenience features

	Style	Zetec	Titanium	Titanium HEV
Headlights – Halogen Daytime running lights	●	●	●	●
Headlights – Auto-lighting (Auto On-Off Headlight) (Includes automatic wipers and Auto high Beam)	-	-	●	●
Headlights – Halogen projector headlights	●	●	●	●
Headlights – Adaptive LED headlights	-	-	○/□	○/□
Headlights – Headlight courtesy delay	●	●	●	●
Headlights – Manual headlight levelling control	●	●	●	●
Headlights – Dynamic auto headlight levelling	-	-	□	□
Parking distance sensors – Front and rear	○	○	○	○
Rear lights – LED technology	●	●	●	●
Rear-View camera - only available in combination with the optional Front and rear parking sensors or optional Active Park Assist system	○	○	○	○
Wipers – Windscreen wash and wipe with variable sensitivity adjustment	●	●	-	-
Wipers – Automatic windscreen wash wipe with variable sensitivity adjustment	-	-	●	●
Winter pack – Variable heated front seats, heated steering wheel	-	○	○	○
Titanium X Pack – Adaptive LED headlights, Leather seats, 10-way power driver & passenger heated seats (driver seat with memory), keyless entry and privacy glass with dark glass to the rear windows	-	-	○	○
Power Adjustable Steering Column with Memory (only available with Titanium X Pack)	-	-	○	○

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost.

Note: The 18" and 19" wheels and tyres available on Ford Mondeo are designed to deliver more sporting driving characteristics and a firmer ride quality compared to standard 16" and 17" wheels and tyres. 16" Alloy wheels are standard with ECOnetic engines, replacing the standard specification 17" Alloys on Titanium.

Windscreen defrost





ClimAir®+ wind defectors, front and rear

Reduce wind turbulence and noise, allowing you a more enjoyable drive with the windows down, even during light rain. (Accessory)

Rear spoiler

Give your Mondeo a sportier profile and enhanced aerodynamics. (Option and accessory) (Only available on 5-door)

Two radars monitor your blind spot

Blind Spot Information System

As another vehicle – car, van or lorry – enters your blind spot, the system is designed to alert you with a discreet warning light built into the driver's and passenger's door mirrors.

Exterior Styling Pack

Enhance your Mondeo with the sporty Full Bodystyling Kit that includes front wing and side skirts in body colour. Fog light bezel, rear skirt with diffuser, honeycomb lower and upper grille in high gloss black. Upper grille with chrome surround and lower grille with chrome smile. Chrome surround for dual straight exhaust, otherwise honeycomb and blanking plate. (Option and accessory. Available as an accessory from Mid 2015)



Interior features

	Style	Zetec	Titanium	Titanium HEV
Interior design features				
A-pillar – fabric covered	●	●	●	●
Door handles – Chrome	●	●	●	●
Gearshift knob – Leather-trimmed	–	●	●	●
Scuff plates – Bright finish front door	–	–	●	●
Steering wheel – Leather wrapped	●	●	●	●
Steering wheel – Heated	□	□	□	□

Interior features

	Style	Zetec	Titanium	Titanium HEV
Audio and communication systems				
Ford SYNC 2 with Bluetooth, Voice Control, 8" Touchscreen, two USB ports and Emergency Assistance*	●	●	●	●
Ford DAB Radio, single CD, AM/FM dual tuner radio with 5th channel and phased diversity, 8 speaker audio, Ford SYNC 2 with Voice Control and 8" Touchscreen, AM/FM DAB in glass antenna, FM2 diversity antenna in glass, power point with 2 USB ports and RCA audio/video jacks and SD card slot and GPSM (includes Emergency Assistance)	●	●	–	–
Ford DAB Navigation System, single CD, AM/FM dual tuner radio with 5th channel phased diversity, DAB Radio, TMC, 8 speaker audio, Ford SYNC 2 with Voice Control and 8" Touchscreen, AM/FM DAB in glass antenna, FM2 diversity antenna in glass, powerpoint with 2 USB ports, RCA audio/video jacks and SD card slot and GPSM (includes Emergency Assistance)	○	○	●	●
Sony DAB Navigation System, single CD, AM/FM dual tuner radio with 5th channel phased diversity, DAB Radio, TMC, 12 Sony premium speakers, Ford SYNC 2 with Voice Control and Touchscreen, AM/FM DAB in glass antenna, FM2 diversity antenna in glass, powerpoint with 2 USB ports, RCA audio/video jacks and SD card slot and GPSM (includes Emergency Assistance)	–	–	○	○
Climate control				
Air conditioning – Dual-Zone Electronic Automatic Temperature Control (DEATC)	●	●	●	●
Rear compartment air-conditioning	–	●	●	●

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost.

*Ford Emergency Assistance operates in over 30 European countries. This feature works when paired with a compatible connected mobile phone that is with you when an airbag is deployed (excludes knee airbags) or a sensor that registers a crash deactivates the fuel pump. Text function and Emergency Assistance are not supported by all European languages.
A compatible mobile phone is required. Please visit www.ford.co.uk for the latest mobile phone compatibility information.

One finger, dozens of choices

Touchscreen technology

You can use your voice or use your finger to easily select different controls. The four colour-coded corners offer you easy access to phone, navigation, media and climate controls. Within these lie dozens of choices to create and manage your ideal driving environment with the touch of your finger.



Audio technology

The whisper-quiet interior of the new Mondeo is the ideal place for state-of-the-art entertainment.

Premium Sound System

Features an 8-channel amplifier and a 12 speaker system that includes a facia-mounted tweeter and concealed sub-woofer for superb sound reproduction. The three radio tuners and two antennae work together to ensure that the best possible radio signal and traffic data is being received. Includes USB/MP3/iPod® connectivity port. (Only available with Sony® DAB Radio Audio/CD Navigation system)



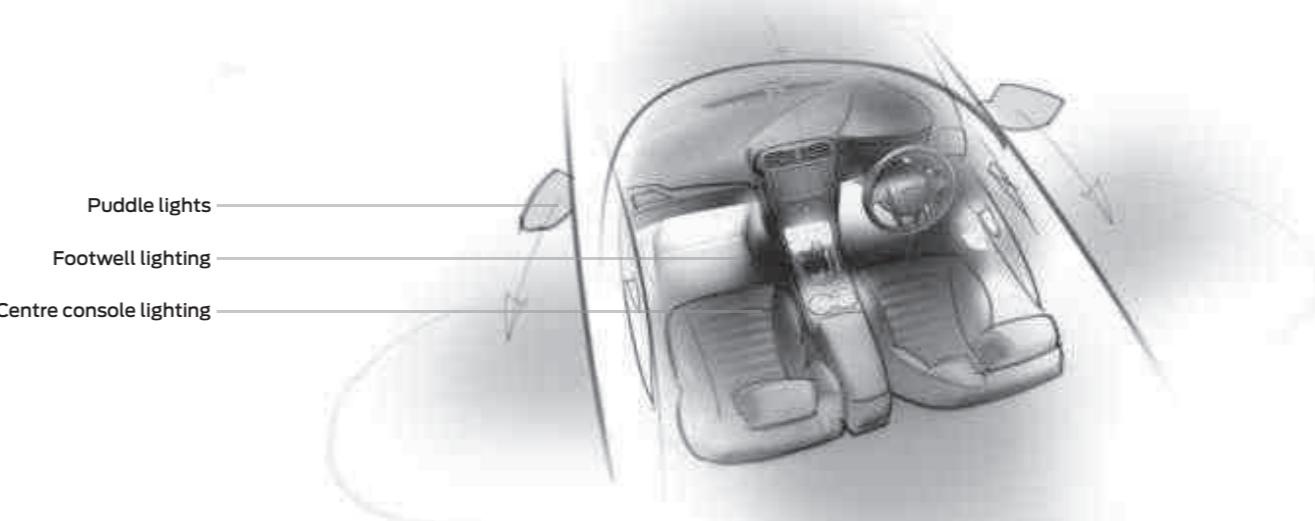


Interior features

Interior convenience features

	Style	Zetec	Titanium	Titanium HEV
Ford Power Starter Button	-	□	●	●
Cruise control	●	-	-	-
Cruise control – Adjustable Speed Limiter	-	●	●	●
Cruise control – Adaptive Cruise control with collision mitigation and Adjustable Speed Limiter	-	-	○	○
Centre console – With fixed armrest, stowage and cup holders	●	●	-	-
Centre console – With clamshell armrest, stowage and cup holders	-	-	●	●
Overhead console – Short with sunglasses stowage and courtesy light (includes map lights)	-	●	●	●
Courtesy lights – Theatre-style dimming	-	●	●	●
Courtesy lights – 2nd row reading lights	●	●	●	●
Mirror – Auto-dimming rear-view	-	-	●	●
Courtesy lights – Multi-Colour ambient lighting (Front door interior release handles, front door map pockets, floor console (inside Bin), front/Rear footwells and IP/Console pass through)	-	-	●	●
Stowage – Front seat back map pocket (driver & Passanger)	●	●	●	●
Stowage – Rear seat centre armrest with covered cup holders	●	●	●	●
Panorama roof – Laminated Infrared, fixed glass (5-Door Only)	-	○	○	-
Panorama roof – Laminated Infrared, power operated (Estate Only) (includes global open and close)	-	○	○	-
Sunroof – Power opening (Titanium HEV 4-door Saloon Only)	-	-	-	○
Windows – Power front with drivers/passengers one-touch lowering/closing	●	-	-	-
Windows – Power front and rear with global opening/closing and one-touch lowering/closing	-	●	●	●

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost.



Mechanical features

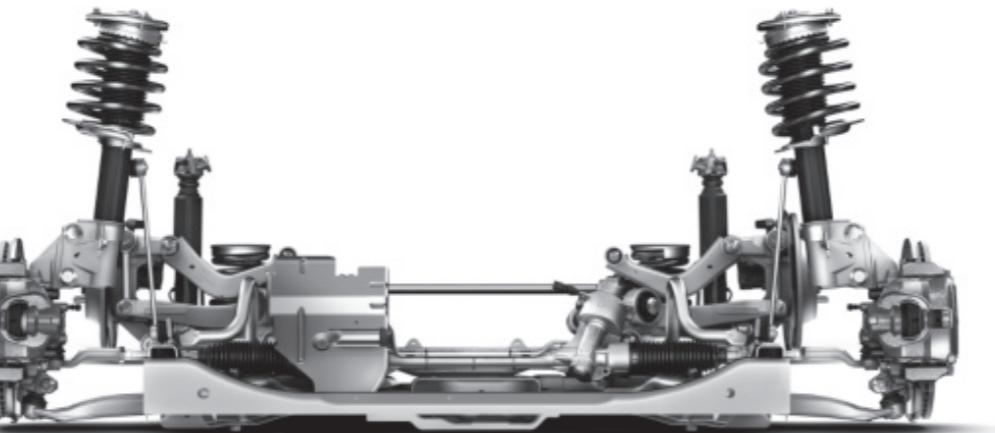
	Style	Zetec	Titanium	Titanium HEV
Steering				
Shift indicator light (Enabled)	●	●	●	●
Rake-and reach-adjustable steering column	●	●	●	●
Power Adjustable Steering Column with Memory (available in combination with Titanium X Pack only)	-	-	○	○
Suspension				
Sport suspension (standard with ECOnetic engines)	○	○	○	-
Self-levelling suspension (only available on Estate, but not in combination with ECOnetic engines)	○	○	○	-
Technology				
Electric parking brake	●	●	●	●
Auto-Stop-Start system (Standard with all powertrains)	●	●	●	●

● = Standard, ○ = Optional, at extra cost.

Superior ride and handling

Ford Integral Link rear suspension system

This new system has its suspension components attached via an isolated sub-frame. This is designed to deliver superior ride and handling, as well as reducing noise, vibration and harshness (NVH).



Interior features

	Style	Zetec	Titanium	Titanium HEV
Seats				
Front seat – Comfort style	●	●	-	-
Front seat – Sports style	-	-	●	●
Front seat – Driver side manual lumbar adjust	●	●	●	●
Front seat – Driver side 2-way power lumbar adjust	-	-	□	□
Front seat – Driver power seat recliner (power switch)	-	-	□	□
Front seat – Passenger side manual lumbar adjust	-	●	●	●
Front seat – Passenger power seat recliner (power switch)	-	-	□	□
Front seat – Passenger side power lumbar adjust	-	-	□	□
Front seat – Driver 4-way manual adjust (manual fore/aft/up/down)	●	●	●	●
Front seat – Driver 10-Way power adjust (power fore/aft/up/down/tilt/recline/2-Way Power lumbar) with Memory (for track and recliner only)	-	-	□	□
Front seats – Variable heated driver and passenger seat	-	-	□	□
Rear seats – 60/40 split non-sliding, Fold Flat (all bodystyles)	●	●	●	●
Loadspace				
Dog guard (behind second row seats, Estate only)	○	○	○	○
Load compartment floor hooks	●	●	●	●
Load Management System (Estate only) (Boot floor mounted sliding rail, D-rings & cargo net)	○	○	●	-
Tonneau cover (Estate only)	●	●	●	-

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost.

*Ford Emergency Assistance operates in over 30 European countries. This feature works when paired with a compatible connected mobile phone that is with you when an airbag is deployed (excludes knee airbags) or a sensor that registers a crash deactivates the fuel pump. Text function and Emergency Assistance are not supported by all European languages.

A compatible mobile phone is required. Please visit www.ford.co.uk for the latest mobile phone compatibility information.

Active technology

1. Active City Stop (Option)

Designed to sense potential low-speed collisions and apply the brakes if you don't react in time.

2. Active Braking (Option)

Uses sensors to monitor the road ahead. When it detects a possible collision at high speed it is designed to send you a warning message on the instrument panel. If you don't react, the system applies the brakes automatically.

3. Adaptive Cruise Control (Option)

Helps maintain a preset gap between your Ford Mondeo and the vehicle ahead. If the vehicle in front slows down, the system decelerates. When the gap widens, your Ford Mondeo returns to the desired speed.

4. Blind Spot Information System (Option)

This high-tech visual aid is designed to make longer journeys a far more relaxing experience. As another vehicle – a car, van or lorry – enters your blind spot, it alerts you with a discreet warning light built into the driver's and passenger's power-foldable mirrors.

5. Driver Alert (Option, standard on Titanium & HEV)

Uses a road-monitoring camera to assess the driver's alertness levels and displays them in the instrument cluster: a steering-wheel icon represents an alert driver; a coffee cup means a break is recommended. If the driver fails to stop, the warning is repeated at regular intervals, together with a warning chime.

6. Lane Keeping Alert and Lane Keeping Aid (Option, standard on Titanium & HEV)

Designed to recognise when you approach lane markings without using the indicator, Lane Keeping Alert warns you with vibrations through the steering wheel. If the system detects that an unintentional lane change is likely to occur, Lane Keeping Aid is designed to apply a steering torque back towards the lane you were in.

7. Rear-view camera (Option)

Select reverse gear and the rear-view camera comes on automatically in the SYNC 2 touchscreen display, allowing you to see objects behind your car. For safer and easier manoeuvring, Special guidance graphics indicate the width and centre line of the car. Only available with optional front and rear parking sensors or Active Park Assist.



Safety and security equipment

	Style	Zetec	Titanium	Titanium HEV
Safety				
Active City Stop ¹⁾	○	○	○	○
Anti-lock braking system with electronic brake-force (ABS) ¹⁾	●	●	●	●
Electronic Stability Control ¹⁾ with Traction Control ¹⁾ and Emergency Brake Assist (EBA) ¹⁾	●	●	●	●
Blind Spot Information system ²⁾	-	○	○	○
Hill Start Assist (HSA) ²⁾	●	●	●	●
Intelligent Protection System (IPS) ¹⁾	●	●	●	●
Lane Keeping Alert ²⁾ (including Lane Keeping Aid ²⁾ , Auto High Beam ¹⁾ , Driver Alert ²⁾ and Traffic Sign Recognition ²⁾)	-	○	●	●
Rear View Camera ²⁾ (only available in combination with Front and rear parking sensors or Active Park Assist)	-	○	○	○
Traffic Sign Recognition ²⁾	-	○	●	●
Tyre Pressure Monitoring ¹⁾	●	●	●	●
Airbags – Driver's and front passenger's ¹⁾	●	●	●	●
Airbags – Driver's and front passenger side airbag ¹⁾	●	●	●	●
Airbags – Driver's and passenger's 1st and 2nd row side curtain ¹⁾	●	●	●	●
Airbags – Driver's knee bolster ¹⁾	●	●	●	●
Airbags – Inflatable Rear Seatbelts (outer seats) ¹⁾	○	○	○	○
Airbags – Passenger airbag deactivation switch ¹⁾	●	●	●	●
Security				
Ford KeyFree System with Ford Power Starter Button (Keyless starter button is standard on Titanium & Titanium HEV series)	-	○	○	○
Power child locks	●	●	●	●
Remote, power central single locking	●	●	●	●
Thatcham Category 1 alarm with volume sensing, perimeter alarm battery backed	●	●	●	●

● = Standard, ○ = Optional, at extra cost, □ = Part of an option pack, at extra cost, ¹⁾Safety feature, ²⁾Driver assistance feature.

Note: A child seat should never be placed in the front Passenger seat when the Ford vehicle is equipped with an operational front Passenger's airbag.

The safest place for children is properly restrained on the rear seat.

Distributes crash forces over a wider area

Inflatable rear seat belt

In the case of a frontal or side crash, the inflatable rear safety belt's tubular bag breaks through the belt fabric as it fills with gas, expanding sideways across the passenger's body. It is designed to hold the passenger in the appropriate seating position more effectively. Crash forces are distributed over an area five times as wide as a conventional seat belt to help to reduce the risk of injury.



Insurance Groups

	Style	Zetec	Titanium	Titanium HEV
4-door Saloon				
2.0 HYBRID Electric Vehicle (187 PS), 6-speed auto	-	-	-	21E
5-door Hatchback				
1.5 EcoBoost (160 PS) (with Auto-Start-Stop), 6-speed manual	-	23E	23E	-
1.5 EcoBoost (160 PS) (with Auto-Start-Stop), 6-speed auto (6F35)	-	23E	23E	-
2.0 EcoBoost (240 PS) (with Auto-Start-Stop), 6-speed auto	-	-	29E	-
1.6 Duratorq TDCi (115 PS) (with Auto-Start-Stop), 6-speed manual ECOnetic	17E	17E	17E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), 6-speed manual	-	-	23E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), 6-speed manual ECOnetic	23E	23E	23E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), PowerShift 6-speed auto	-	23E	23E	-
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop), 6-speed manual	-	-	27E	-
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop), PowerShift 6-speed auto	-	-	27E	-
5-door Estate				
1.5 EcoBoost (160 PS) (with Auto-Start-Stop), 6-speed manual	-	23E	23E	-
1.5 EcoBoost (160 PS) (with Auto-Start-Stop), 6-speed auto (6F35)	-	23E	23E	-
2.0 EcoBoost (240 PS) (with Auto-Start-Stop), 6-speed auto	-	-	29E	-
1.6 Duratorq TDCi (115 PS) (with Auto-Start-Stop), 6-speed manual ECOnetic	17E	17E	17E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), 6-speed manual	-	-	23E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), 6-speed manual ECOnetic	23E	23E	23E	-
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop), PowerShift 6-speed auto	-	23E	23E	-
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop), 6-speed manual	-	-	27E	-
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop), PowerShift 6-speed auto	-	-	27E	-

E = Exceeds security requirement for model concerned and group rating has been reduced. Insurance ratings are issued by the Association of British Insurers and are shown above on the 1-50 rating scale.

Control vehicle use using a configurable key

MyKey®

MyKey technology enables owners to program a key that restricts the top speed, reduces the maximum volume of audio system and even disables the audio system altogether if driver and passengers are not using safety belts. It can prevent the driver from deactivating safety technologies and enables the owner to prevent seatbelt reminders from being disabled.



Fuel, performance and emissions

The fuel economy figures quoted in the table below are achieved by following strict EU governed test procedures and are specifically designed to enable customers to compare vehicles from all manufacturers on a like-for-like basis. Fuel consumption is directly affected by the length of the journey; number of passengers and amount of luggage carried; individual driving style; road and traffic conditions; weather conditions; vehicle age, mileage, condition and standard of maintenance; use of vehicle features such as air conditioning; and any modifications to the vehicle such as the addition of a roof rack. Your fuel economy will vary based on these and other factors and, for these reasons, many drivers may not achieve the EU fuel economy figures (below) in day-to-day driving, although the vehicle is technically capable of doing so.

	Euro Stage	Transmission	Maximum Power PS (kW)	Torque Nm	CO ₂ emissions (g/km) ^{**}	Urban	Extra Urban	Combined	Max Speed (mph)	0-62 mph (secs)	31-62 mph* (secs)	Fuel consumption in MPG (L/100 km) ^{**}	Performance [*]
4-door Saloon													
2.0 HYBRID Electric Vehicle (187 PS)	Stage VI	A6	187(140)	173	99	100.9 (2.8)	56.5 (5.0)	67.3 (4.2)	116	9.2	n/a		
5-door Hatchback	Stage VI	M6	160 (118)	240	134	36.2 (7.8)	61.4 (4.6)	48.7 (5.8)	138	9.2	8.2		
1.5 EcoBoost (160 PS) (with Auto-Start-Stop)	Stage VI	A6	160 (118)	240	146	32.5 (8.7)	57.7 (4.9)	48.8 (6.3)	133	9.1	n/a		
2.0 EcoBoost (240 PS) (with Auto-Start-Stop)	Stage VI	A6	240 (176)	340	169	27.7 (10.2)	50.4 (5.6)	38.7 (7.3)	149	7.9	n/a		
1.6 Duratorq TDCi (115 PS) (with Auto-Start-Stop) ECOnetic	Stage V + DPF	M6	115 (85)	270	94	68.9 (4.1)	85.6 (3.3)	78.5 (3.6)	119	12.1	13.6		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	150 (110)	350	115	55.4 (5.1)	70.6 (4.0)	64.2 (4.4)	134	9.3	9.6		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop) ECOnetic	Stage VI + DPF	M6	150 (110)	350	107	61.4 (4.6)	76.4 (3.7)	68.9 (4.1)	134	9.4	9.9		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	150 (110)	350	125	53.3 (5.3)	64.2 (4.4)	58.9 (4.8)	132	9.9	n/a		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	180 (132)	400	115	55.4 (5.1)	70.6 (4.0)	64.2 (4.4)	140	8.3	8.3		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	180 (132)	400	125	53.3 (5.3)	64.2 (4.4)	58.9 (4.8)	139	8.6	n/a		
5-door Estate													
1.5 EcoBoost (160 PS) (with Auto-Start-Stop)	Stage VI	M6	160 (118)	240	137	35.8 (7.9)	60.1 (4.7)	47.9 (5.9)	135	9.3	8.4		
1.5 EcoBoost (160 PS) (with Auto-Start-Stop)	Stage VI	A6	160 (118)	240	152	32.1 (8.8)	54.3 (5.2)	43.5 (6.5)	130	9.2	n/a		
2.0 EcoBoost (240 PS) (with Auto-Start-Stop)	Stage VI	A6	240 (176)	340	174	27.4 (10.3)	54.7 (5.8)	37.7 (7.5)	146	8.0	n/a		
1.6 Duratorq TDCi (115 PS) (with Auto-Start-Stop) ECOnetic	Stage VI + DPF	M6	115 (85)	270	99	67.3 (4.2)	80.7 (3.5)	74.3 (3.8)	116	12.3	13.8		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	150 (110)	350	117	55.4 (5.1)	68.9 (4.1)	62.8 (4.5)	130	9.4	9.8		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop) ECOnetic	Stage VI + DPF	M6	150 (110)	350	109	60.1 (4.7)	74.3 (3.8)	67.3 (4.2)	130	9.5	10.1		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	150 (110)	350	128	52.3 (5.4)	62.8 (4.5)	57.7 (4.9)	129	10.0	n/a		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	180 (132)	400	117	55.4 (5.1)	68.9 (4.1)	62.8 (4.5)	137	8.4	8.4		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	180 (132)	400	128	52.3 (5.4)	62.8 (4.5)	57.7 (4.9)	135	8.7	n/a		

*In 4th gear ^{**}Ford test figures ^{**}The declared fuel consumptions and CO₂ emissions are measured according to the technical requirements and specifications of European Directive 80/1268/EEC or the European Regulation (EC) 715/2007 amended by (EC) 692/2008 as last amended. Fuel consumption and CO₂ emissions are specified for a vehicle type and not for a single car. The applied standard test procedure enables comparisons between different vehicle types and different manufacturers.

In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors are very important in determining a car's fuel consumption and CO₂ emissions. CO₂ is the main greenhouse gas responsible for global warming. A guide on fuel economy and CO₂ emissions which contain data for all new passenger car models is available at any point of sale free of charge or can be downloaded from <http://carfueldata.dft.gov.uk/>

M6 = 6-speed manual, A6 = 6-speed automatic, MPS6 = PowerShift automatic

Fuel, performance and emissions (19" wheels)

The fuel economy figures quoted in the table below are achieved by following strict EU governed test procedures and are specifically designed to enable customers to compare vehicles from all manufacturers on a like-for-like basis. Fuel consumption is directly affected by the length of the journey; number of passengers and amount of luggage carried; individual driving style; road and traffic conditions; weather conditions; vehicle age, mileage, condition and standard of maintenance; use of vehicle features such as air conditioning; and any modifications to the vehicle such as the addition of a roof rack. Your fuel economy will vary based on these and other factors and, for these reasons, many drivers may not achieve the EU fuel economy figures (below) in day-to-day driving, although the vehicle is technically capable of doing so.

	Euro Stage	Transmission	Maximum Power PS (kW)	Torque Nm	CO ₂ emissions (g/km) ^{**}	Urban	Extra Urban	Combined	Max Speed (mph)	0-62 mph (secs)	31-62 mph* (secs)	Fuel consumption in MPG (L/100 km) ^{**}	Performance [*]
5-door Hatchback with optional 19" Alloy wheels													
1.5 EcoBoost (160 PS) (with Auto-Start-Stop)	Stage VI	A6	160 (118)	240	148	32.1 (8.8)	56.5 (5.0)	44.1 (6.4)	133	9.1	n/a		
2.0 EcoBoost (240 PS) (with Auto-Start-Stop)	Stage VI	A6	240 (176)	340	171	27.4 (10.3)	49.6 (5.7)	38.2 (7.4)	149	7.9	n/a		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	150 (110)	350	117	55.4 (5.1)	68.9 (4.1)	62.8 (4.5)	134	9.3	9.6		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	150 (110)	350	128	52.3 (5.4)	62.8 (4.5)	57.7 (4.9)	132	9.9	n/a		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	180 (132)	400	117	55.4 (5.1)	68.9 (4.1)	62.8 (4.5)	140	8.3	8.3		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	180 (132)	400	128	52.3 (5.4)	62.8 (4.5)	57.7 (4.9)	139	8.6	n/a		
5-door Estate with optional 19" Alloy wheels													
1.5 EcoBoost (160 PS) (with Auto-Start-Stop)	Stage VI	A6	160 (118)	240	154	32.1 (8.8)	53.3 (5.3)	42.8 (6.6)	130	9.2	n/a		
2.0 EcoBoost (240 PS) (with Auto-Start-Stop)	Stage VI	A6	240 (176)	340	176	27.2 (10.4)	47.9 (5.9)	37.2 (7.6)	146	8.0	n/a		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	150 (110)	350	119	54.3 (5.2)	68.9 (4.1)	62.8 (4.5)	130	9.4	9.8		
2.0 Duratorq TDCi (150 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	150 (110)	350	130	51.4 (5.5)	6.4 (4.6)	56.5 (5.0)	129	10	n/a		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	M6	180 (132)	400	119	54.3 (5.2)	68.9 (4.1)	62.8 (4.5)	137	8.4	8.4		
2.0 Duratorq TDCi (180 PS) (with Auto-Start-Stop)	Stage VI + DPF	MPS6 (PowerShift)	180 (132)	400	130	51.4 (5.5)	6.4 (4.6)	56.5 (5.0)	135	8.7	tba		

^{*}In 4th gear ^{**}Ford test figures ^{**}The declared fuel consumptions and CO₂ emissions are measured according to the technical requirements and specifications of European Directive 80/1268/EEC or the European Regulation (EC) 715/2007 amended by (EC) 692/2008 as last amended. Fuel consumption and CO₂ emissions are specified for a vehicle type and not for a single car. The applied standard test procedure enables comparisons between different vehicle types and different manufacturers.

In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors are very important in determining a car's fuel consumption and CO₂ emissions. CO₂ is the main greenhouse gas responsible for global warming. A guide on fuel economy and CO₂ emissions which contain data for all new passenger car models is available at any point of sale free of charge or can be downloaded from <http://carfueldata.dft.gov.uk/>

M6 = 6-speed manual, A6 = 6-speed automatic, MPS6 = PowerShift automatic

Weights and loads

	Euro Stage	Kerbweight (kg)*	Gross Vehicle Mass (kg)	Gross Train Mass (kg)	Max. Towable Mass (braked) (8%*) (kg)	Max. Towable Mass (braked) (12%*) (kg)	Max. Towable Mass (unbraked) (kg)
4-door Saloon							
2.0 HYBRID Electric Vehicle (HEV) (187 PS (140 kW)), 6-speed auto	Stage VI	1579	2250	n/a	n/a	n/a	n/a
5-door Hatchback							
1.5 EcoBoost (160 PS (117 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI	1485	2160	3410	1450	1250	740
1.5 EcoBoost (160 PS (117 kW)) (with Auto-Start-Stop), 6-speed auto	Stage VI	1505	2190	3640	1650	1450	750
2.0 EcoBoost (240 PS (176 kW)) (with Auto-Start-Stop), 6-speed auto	Stage VI	1564	2230	4030	2000	1800	750
1.6 Duratorq TDCi (115 PS (84 kW)), (with Auto-Start-Stop) 6-speed manual ECOnetic	Stage V + DPF	1494	2170	2570	400	400	400
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI + DPF	1578	2260	4060	2000	1800	750
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), 6-speed manual ECOnetic	Stage VI + DPF	1578	2255	4055	1600	1600	750
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), PowerShift 6-speed auto	Stage VI + DPF	1581	2270	4270	2200	2000	750
2.0 Duratorq TDCi (180 PS (132 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI + DPF	1584	2270	4070	2000	1800	750
2.0 Duratorq TDCi (180 PS (132 kW)) (with Auto-Start-Stop) PowerShift 6-speed auto	Stage VI + DPF	1589	2270	4270	2200	2000	750
5-door Estate							
1.5 EcoBoost (160 PS (117 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI	1504	2260	3510	1450	1250	750
1.5 EcoBoost (160 PS (117 kW)) (with Auto-Start-Stop), 6-speed auto	Stage VI	1527	2290	3740	1650	1450	750
2.0 EcoBoost (240 PS (176 kW)) (with Auto-Start-Stop), 6-speed auto	Stage VI	1584	2320	4120	2000	1800	750
1.6 Duratorq TDCi (115 PS (84 kW)), (with Auto-Start-Stop) 6-speed manual ECOnetic	Stage V + DPF	1515	2270	2670	400	400	400
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI + DPF	1597	2330	4130	2000	1800	750
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), 6-speed manual ECOnetic	Stage VI + DPF	1597	2330	4130	1600	1600	750
2.0 Duratorq TDCi (150 PS (110 kW)) (with Auto-Start-Stop), PowerShift 6-speed auto	Stage VI + DPF	1601	2330	4330	2200	2000	750
2.0 Duratorq TDCi (180 PS (132 kW)) (with Auto-Start-Stop), 6-speed manual	Stage VI + DPF	1602	2330	4130	2000	1800	750
2.0 Duratorq TDCi (180 PS (132 kW)) (with Auto-Start-Stop) PowerShift 6-speed auto	Stage VI + DPF	1609	2330	4330	2200	2000	750

*Represents the lightest kerbweight assuming driver at 75 kg, full fluid levels and 90% fuel levels, subject to manufacturing tolerances and options, etc., fitted.

Towing limits quoted represent the maximum towing ability of the vehicle at its Gross Vehicle Mass to restart on a 12 per cent gradient at sea level.

The performance and economy of all models will be reduced when used for towing.

Nose weight limit is a maximum of 75 kg on all models. **Gross Train Mass** includes trailer weight.

Colour and trim

Model	Style	Zetec	Titanium	Titanium (with X Pack)
Seat facing trim and colour	Cypress in Ebony with white dots	Cypress in Ebony with white dots	Vector in Ebony	Leather in Charcoal Black
Seat bolster trim and colour	Omni in Ebony	Omni in Ebony	Omni in Ebony	Luxury Leather in Charcoal Black
Door trim insert and colour	Omni in Ebony	Omni in Ebony	Omni in Ebony	Soho Vinyl in Charcoal Black
Door spear finish	Ebony	Ebony	Ebony	Ebony
Instrument panel strip finish	MIC Arrowhead	MIC Arrowhead	MIC Armour	MIC Armour
Instrument panel colour: Upper	1PC Arrowhead	1PC Arrowhead	2 PC Armour/Iconic Satin Silver	2 PC Armour/Iconic Satin Silver
Instrument panel colour: Lower	Ebony	Ebony	Ebony	Ebony
Solid Body Colour				
Frozen White*	○	○	○	○
Blazer Blue	●	●	●	●
Metallic Body Colour*				
Panther Black	○	○	○	○
Magnetic	○	○	○	○
Moondust Silver	○	○	○	○
Ruby Red	-	□	□	□
Guard**	○	○	○	○
Tectonic Silver	-	-	○	○
Lunar Sky	-	○	○	○
Deep Impact Blue	○	○	○	○
White Platinum Tri-coat	-	□	□	□

● = Standard, ○ = Option Metallic/Solid Body colour at extra cost, - = Not available, □ Optional Special Metallic Body colour at extra cost.

*Frozen White Solid Body colour, Metallic and Special Metallic Body colours are options at extra cost. **Guard Metallic body colour will be available from Q2 2015. Leather seat trim is only available as part of the optional Titanium X Pack which is available at extra cost.

Bodystyle:	Series:
Engine:	
Transmission:	
Colour:	
Trim:	
Wheels:	
Audio:	
Options:	
Option Packs:	
Accessories:	
Finance:	

Choose

Use the form opposite to specify your new car right down to the wheels, audio, options and accessories, then take it to your Ford Dealer.

You can also specify your new car online using the Ford Configurator. It lets you instantly see what your car will look like – inside and out – from multiple angles. And a tally of your choices and their prices helps you keep to your budget. Visit www.ford.co.uk/ConfigureyourCar

Finance

When it comes to financing your car, our size and expertise means we're well placed to provide you with a wide range of finance products.

Ford Credit* provides a range of finance products for your car whether you are a private or business user.

Ford Lease^ specialises in contract hire and leasing and provides an alternative range of finance plans which can be tailored to suit your business. Business users only.

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Drive

When you drive away in your new car, we're with you all the way. Ford has the largest authorised service network in the UK to help you keep your car in the best condition.

And should your new Ford ever require accident repair, a Ford Accident Repair Centre is the best place to get your car back to its pre-accident condition and on the road as quickly as possible.

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Ford Lease Customer Services 0844 600 1405

To configure your Ford online visit
www.ford.co.uk/ConfigureyourCar
To look at finance for your Ford visit www.fordcredit.co.uk/BuyingAndProtectingYourFord
Business users visit www.ford.co.uk/FordFleet

Accessories

Thule® roof box*

Different sized boxes protect your luggage from weather and theft. Shown is Thule® roof box Dynamic 800 in conjunction with crossbars for roof rails. (Accessory)



Roof crossbars, for roof rails, lockable

Aerodynamic-shaped aluminium profiles, for all attachments such as roof boxes, bike carriers, ski racks, etc. (Accessory, only available on estate.)

A base roof carrier for 4-door and 5-door is also available.



All-weather floor mats

Designed to perfectly fit the interior and help protect the floor covering from dirt and moisture. (Accessory)
Velour mats are also available as accessories.



Electrically-operated tow bar, retractable

Electrically-released tow bar appears only when needed and can be easily retracted behind the rear bumper when not required. (Accessory – not available with full bodystyling kit or 19" alloy wheels.)



Load retention net, second row

Helps keep your items secure in the luggage compartment while you're on the move. For fitment behind the rear seats. Stores away easily when not in use. (Accessory)



+Please see back cover for warranty information.

Dimensions

	4-door HEV Saloon	5-door Hatchback	5-door Estate
Overall length with/without tow bar (no bodystyling kit) (mm)	n/a	4978/4871	4974/4867
Overall width with/without mirrors (mm)	2121/1852	2121/1852	2121/1852
Overall width with folded back mirrors (mm)	1911	1911	1911
Turning circle – kerb to kerb (m)	11.5	11.5	11.5
Luggage capacity (litres) ^a			
5-seat mode (with Instant Mobility System)	383	550	525
5-seat mode (with mini spare)	n/a	541	500
5-seat mode (with optional full-size spare)	n/a	458	488
2-seat mode (laden to roof) (with Instant Mobility System)	n/a	1466	1630
2-seat mode (laden to roof) (with mini spare)	n/a	1437	1605
2-seat mode (laden to roof) (with full-size spare)	n/a	1356	1585
Fuel tank capacity (litres)			
Petrol	51	62	62
Diesel	n/a	62* (66**)	62* (66**)

^aMeasured in accordance with ISO 3832. Dimensions may vary dependent on the model and equipment fitted. *60 litres for 2.0 Duratorq TDCi engines. **AWD



Ford Warranty and Servicing Plans

3-year/60,000 miles* Ford Protect Classic Plan Warranty

1-year/unlimited miles* Ford Assistance Roadside Cover (UK & Europe)

2 years/2 services 80,000 miles* or 3 years/3 services 100,000 miles* Ford Protect Premium Plan, including scheduled servicing and extended Ford Assistance

1-year/unlimited miles* Paint Warranty

12-year/unlimited miles* Perforation Warranty

● = Standard. ○ = Optional, at extra cost.

*From the date of first registration. Subject to terms and conditions.

All
Mondo
Models

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