

**Ford Puma 1.0 EcoBoost Hybrid mHEV Titanium  
5dr | 2021**

**£14,995**

**FSH, SATNAV, BLUETOOTH**



just arrived,satnav,bluetooth,park sensors,fs,one owner

**Vehicle Features**

3 rear seatbelts, 17" 10 spoke absolute black machined finish alloy wheel, Automatic headlights with rain sensing wipers and auto high beam, Body coloured door mirrors, Centre console with armrest and stowage, Cloth upholstery, Eco, Electronic air temperature control (EATC), Electronic stability control (ESC) and hill start assist, Ford easy fuel, Ford megabox extended bootspace, Ford SYNC 3 navigation pack - Puma, Front and rear head restraints, Front floor mats, Front fog lights with cornering lights and LED rear lamps, Lane keeping aid with lane departure warning, pedestrian/cyclist detection & post-collision braking, Power assist steering, Power foldable heated door mirrors with puddle lamps, Power start button, Pre-collision assist with autonomous emergency braking, Projector headlamps with LED day time running lights, Quickclear heated windscreen, Rear parking sensor, Rear wiper, Selectable drive modes(Normal, Sensico leather steering wheel/gear knob/handbrake, slippery), sport, Thatcham alarm, trail, Tyre pressure monitoring system (TPMS)

<b>Miles:</b>	17500
<b>Fuel Type:</b>	Petrol (Mild Hybrid)
<b>Transmission:</b>	Manual
<b>Colour:</b>	Red
<b>Engine Size:</b>	999
<b>Tax Band:</b>	Petrol/Diesel (£190 p/a)
<b>Body Style:</b>	Hatchback
<b>Insurance group:</b>	12E
<b>Reg:</b>	UGZ2724

**Technical Specs**

<b>DIMENSIONS</b>	
<b>Length:</b>	4186mm
<b>Width:</b>	1805mm
<b>Height:</b>	1536mm
<b>Seats:</b>	5
<b>Luggage Capacity (Seats Up):</b>	456L
<b>Gross Weight:</b>	1760KG
<b>Max. Loading Weight:</b>	480KG
<b>PERFORMANCE &amp; ECONOMY</b>	
<b>Fuel Consum. (Urban Cold):</b>	57.6MPG
<b>Fuel Consum. (Extra Urban):</b>	72.4MPG
<b>Fuel Consum. (Combined):</b>	67.3MPG
<b>Fuel Tank Capacity:</b>	42L
<b>Number Of Gears:</b>	6 SPEED
<b>Top Speed:</b>	119MPH
<b>Acceleration 0-100 km/h:</b>	9.8s
<b>Engine Power BHP:</b>	123.4BHP