

## Porsche Cayman 718 2.0T 2dr | Sep 2017

\*\*\*\*\*NOW SOLD\*\*\*\*\* FACTORY ORIGINAL CAR, LIKE NEW.



<b>Miles:</b>	55000
<b>Fuel Type:</b>	Petrol
<b>Transmission:</b>	Manual
<b>Colour:</b>	Silver
<b>Engine Size:</b>	1988
<b>CO2 Emission:</b>	168
<b>Tax Band:</b>	Petrol/Diesel (£195 p/a)
<b>Body Style:</b>	Coupe
<b>Insurance group:</b>	42E
<b>Reg:</b>	PL67FTF

\*\*\*\*\*NOW SOLD\*\*\*\*\*

### Vehicle Features

2 cupholders, 12V power socket in passenger footwell, ABS, Aerodynamic wipers, Air recirculation control, Alarm system with interior protection, Anti-theft wheel bolts, Aspherical driver's exterior mirror, Automatic coming home lighting, Black painted brake calipers, Black rev counter, Brushed stainless steel central tailpipe, Clothes hooks on front seat backrests, DAB Digital radio, Door sill guards with logo, Driver/passenger electric backrest adjustment, Driver/passenger seats fore/aft adjustment, Electrically adjustable and heated door mirrors, Electric windows one touch open/close, Electronic parking brake, Front and rear luggage compartments, Full size driver and passenger airbags, Glovebox illumination, Green tinted heat insulating glass, Head airbags, Heated rear windscreen, Ignition Lock illumination, Illumination of luggage compartment, Instrument cluster with high-resolution 4.6-inch TFT colour display, Interior orientation lighting, LED brake lights, LED daytime running lights, LED reading lights, Mobile telephone preparation, Painted Porsche logo and model designation, PCM navigation module, Porsche communications management, Porsche Connect Plus, Porsche stability management (PSM), Porsche vehicle tracking system (VTS), POSIP, Remote central locking including luggage compartment, Sealing compound and compressor kit, Side (thorax) airbags, Sports button, Sports steering wheel with manual fore/aft/height adjust, Storage compartments in doors, Top tinted windscreen, Transponder engine immobiliser, Tyre pressure monitoring system, USB interface in rear, Windscreen washer jets