

# Connect 320

## Product Information Sheet



Manufactured in the UK, the Connect 320 has been developed to process and provide telematics data including vehicle diagnostics. It is fully certified and connects via GPRS with all functions fully enclosed within one of the smallest telematics devices available on the market.

### Commercial & Fleet Management

Telematics is an effective way to assist with Fleet Management. The Connect 320 offers various feature variant options dependant upon requirements. Variants of the Connect 320 allow a package to be commercially adaptable around the required data set.

### Certified Telematics

The Connect 320 is CE and E-Mark certified with all the IP, design, development and manufacturing owned and managed in-house by the Trakm8 Group.

### Small But Powerful

The Connect 320 has a powerful 32bit processor to provide precise GPS locations and communicates via GPRS.

### Monitor Vehicle Activity

The Connect 320 communicates with a number of CAN vehicle interfaces to process and provide vehicle diagnostics and fuel usage. Data can be pushed to established 3rd party administration systems or displayed via the Trakm8 developed web portal. Real time performance and fuel data is monitored along with diagnostic trouble codes using information received from the vehicle engine control unit (ECU).

## Specifications

### Connectivity

GPS Location Technology  
2G Communications (4G Optional)  
Vehicle CANbus Interface

### Weight

35g

### Dimensions

LxWxH:  
47mm x 24mm x 38mm

### Enclosure

Fire-resistant PVC black casing

### Certification

CE and R&TTE and E-Mark