

GT-OBD



The unit is a 4G compact device. Plug and Track LTE OBD device with GNSS and Bluetooth connectivity. Depending on the vehicle it can read OBD II parameters, effortless installation and detailed accelerometer data provides a compelling solution.

Applications: Light / Heavy vehicles, short term hire / lease vehicles.

Accessories Available: Temperature monitoring



GT-OBD Specifications

Cellular

Communication Modes:

LTE FDD: B1/B2/B3/B4/B5/B8/B12/ B13/B18/ B19/B20/B25/B28

Location Technology:

72 Channel GPS engine

Environmental

Operating Temperature:

-23 +80 °C

Power

Input Voltage:

8V to 32VDC

Physical

Dimensions:

L 49.9 x W 48.5 x H 21.9mm

Sensors

Accelerometer:

3-axis 16G

