



Fleet Track, Trace & Diagnostics

The Microlog is a tool designed for live remote monitoring and analysis of vehicles during climate, endurance, and quality testing. It can be quickly and easily installed without the need for intrusive procedures, simply by plugging it in. Once installed, the vehicle can be monitored via the Cloud and the device can be configured remotely.

The ODOS Microlog is especially useful for standardized testing across large global fleets, simplifying distributed teamworking and allowing for remote device management and live results analysis through the ODOS Cloud Platform and Dashboard.

The Microlog is tightly integrated with the ODOS Cloud Platform and Dashboard, which has won awards for its functionality. The platform is also certified to comply with the most rigorous IT security and privacy legislation, including GDPR.

Powered by ODOS Cloud Platform

Visualize your data with the simple, secure and scalable Dashboard of award-winning ODOS Cloud Platform.



Specifications Microlog

Part No:	ML
CAN:	1-2 CAN2.0
Processor:	ARM Cortex A7
Memory:	256 MB
GPS:	GNSS, A-GPS 72 Channels
Modem:	4G catM (EU/US/AP)
Antenna:	Internal
Enclosure:	ABS
IP-rating:	IP40
Dimensions:	61 x 27 x 50 mm
Weight:	70g
Mounting:	J1962 OBD Dongle
Power:	9-18 VDC



CAN 2.0



CAN gateway



GNSS, A-GPS 72 Channels



UPS



3-axis accelerometer



256 Mb Onboard memory buffer



Removable mounts