ODOS
Driven by data

eMobility Gateway Light

The Minilog is perfect for R&D, pre-pilot and production fleets looking for real-time remote monitoring, analysis and deep diagnostics of battery packs and BMS. Designed for easy installation in harsh environments - just plug it in and you are ready to monitor the battery pack via the Cloud and configure the device over the air!

ODOS Minilog is ideally suited for R&D applications across global fleets, simplifying distributed teamworking using **CloudSoft** to centalise remote device management and deliver real-time results analysis.

Tight vertical integration with award-winning ODOS Cloud Platform and Dashboard, certified to the most rigorous IT security and privacy (GDPR) legislation.

Powered by ODOS Cloud Platform

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

Specifications

Weight:	180 g
Dimensions:	94 x 58 x 35 mm
IP-rating:	IP 67
Enclosure:	ABS & Aluminium
CAN-ports:	1-2x CAN 2.0
Processor:	ARM Cortex A9
Modem:	4G cat4 (EU/US/AP)
Power:	8-24 VDC
Part No:	MN

4G	CAN 2.0	CAN gateway	GNSS, A-GPS 72 Channels	UPS	3-axis accelerometer	Live monitoring	512 Mb Onboard memory buffer	Rugged enclosure (IP67)	Removable mounts

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