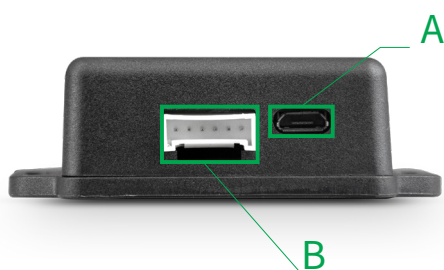




LE-910 OBD

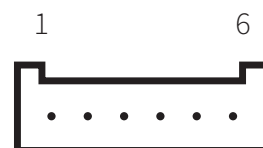
- Location (GPS, GLONASS)
- E-TOLL, SENT GEO – electronic toll collection systems
- OBD Connector – easy, non-invasive installation
- Simple installation
- BLE Interface – ability to connect Beacon sensors

Input/output specifications



A Micro USB

B



B

1	+12/24V	2	ACC	3	MASA
4	WY_OD	5	IN1/AIN/IB_LED	6	1-WIRE/UART

Standard equipment:



Options:



Technical specifications LE-910 OBD

Technology:	GSM, GPRS, LTE (4G), GNSS (GPS, GLONASS), BLE (Beacon)
Power supply:	+12V / +24V
Current consumption (min.):	15 mA
Current consumption (max.):	800 mA
Current consumption (avg.):	40 mA
Operating temperature range:	-30°C to +50°C
GSM antenna:	Built-in
GNSS antenna:	Built-in
Dimensions (W × L × H):	67 × 50 × 20 mm
Enclosure protection class:	IP30
SIM Card Type:	Nano (4FF)
Built-in Event and Location Data Memory:	30,000 positions
Built-in Accelerometer:	Motion detection, tilt changes, and overloads
Programming Connector:	Micro USB (manufacturer's converter required)
Battery:	Built-in 3.7V, 320 mAh
Inputs:	Power with voltage measurement
Interfaces:	Beacon (BLE)
Control Output:	–

