

EQTrace OPT+

configurable GPS tracker



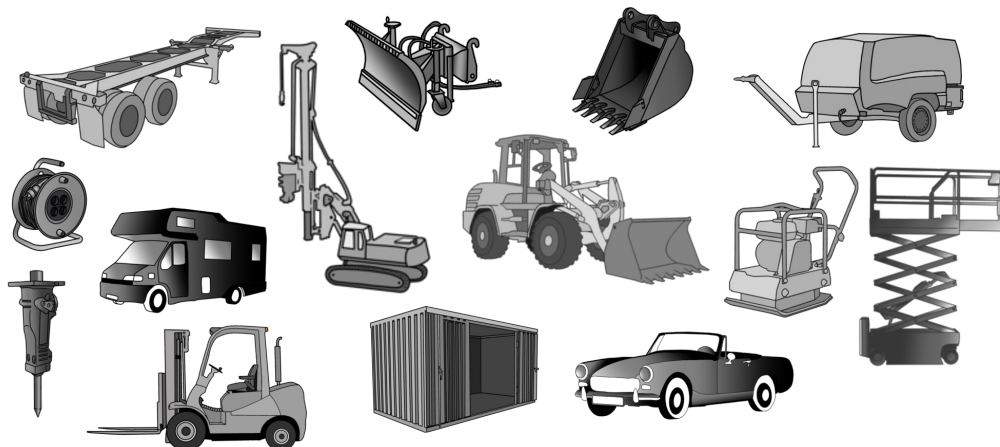
Position • Track • Usage time
Battery charging time • Battery condition • Deep discharge

Install in the vehicle, connect the battery, done!

Highlights:

- message every minute
- Data transfer via smartphone
- LTE EU + Swiss + GB
- Internal GPS antenna. External GPS antenna optional

Areas of application:



Technical Data:

	Basic	Optional
VPP:	10V - 60V DC	
Input voltage:	10V - 60V DC	
Inputs:	1 analog	up to 4
Outputs:		1
Vibration sensor:	1	
Shock sensor:		1
RFiD:		1
Protection:	IP66	
Operating temperatur:	-35°C - +65°C	
Power consupction:	12VDC: max. 120mA, 8,9mA battery saving mode	
Transmission method:	LTE	

Cable pinout:

Cable pinout:	Example:
Plus white	Battery +
Mass brown and green	Battery -
Input 1 yellow	Ignition (Input up to 60 V)
Input 2 gray	Engine (Input up to 60 V)
Input 3 pink	Pump (Input up to 60 V)
Input 4 red	Power take-off (Input up to 60 V)
Output 1 blue	Remote shutdown (switches to ground)
Output 2 black	Shock function(switches to ground)

complete instructions:

