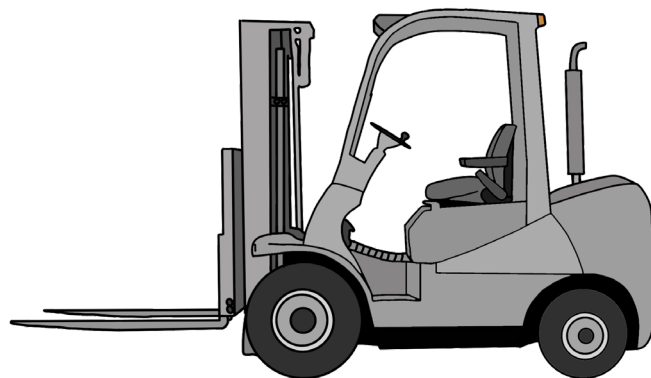


EQTrace Key WLAN



WLAN-Tracker for industrial trucks



Usage time, Access control, Device position via WLAN

- Current position via WLAN for transport and service
- Access control by electronic key
- Time of use can be recorded by Employee / Department / order / Cost center
- Record and settle usage times
- Alarm function for prohibited use on weekdays, time of the day

Easy to construct. Easy to use.

Technical Data:

Operating voltage:	Supply via vehicle battery 10VDC – 60VDC
Protection:	IP66
Temperature range:	+70°C / -20°C
Housing dimensions:	L*B*H (mm) = 105 * 73 * 35

Cable pinout:

Cable pinout:	Example:
VPP white	VPP (permanent positive, max. 60 VDC) (in vehicles: terminal 30, B+)
mass brown and green	GND (minus)
Input 1 yellow	Ignition voltage, when active: Data logging active, access control login/logout condition (e.g., „ignition“ in vehicles, terminal 15)
Input 2 gray	Activation of the internal access point for configuring the Wi-Fi connection
Input 3 pink	Analogeingang max. 120V DC
Output 1 blue	Open Collector max. 0,5A
Output 2 red	Open Collector max. 0,5A Output 2 is switched when the permissible shock limit is exceeded.

complete instructions:

