

**FLEET
MANAGEMENT**



mobile)))
easykey®

Load Sensor – **greater efficiency in intralogistics**

Less empty journeys

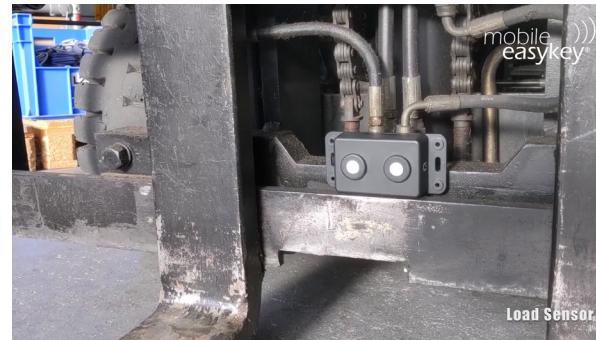


Europe's
#1

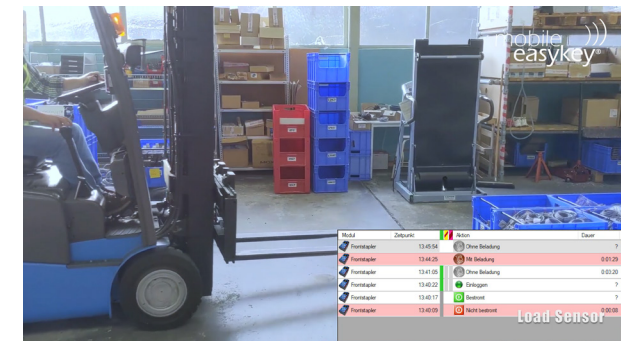
VDI  interface
ready

Mobile Easykey Load Sensor

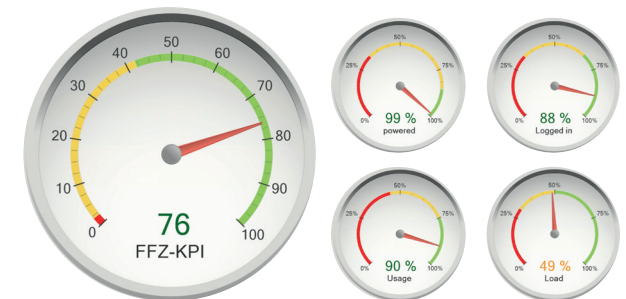
The load sensor provides new insights into intra logistic processes. An ultrasonic sensor attached to the fork carrier scans the fork prongs. It determines whether there is a load on the fork. Via Bluetooth the data is transferred from the sensor to the Mobile Easykey module. Each change „loaded/unloaded“ is entered with a time stamp in the logbook of the software.



Loading: entry in the logbook with time stamp



Unloading: entry in the logbook with time stamp



Easy to retrofit

- Less empty journeys, more efficiency
- Cost-effective retrofittable, without complex wiring (Prerequisite: at least F-71 hybrid and V6 module)
- Ultra sound-sensor – also functional when soiled
- Any change (loaded / unloaded) leads to an entry in the logbook of the software – with time stamp
- Communication: wireless via Bluetooth
- Changable AA-battery life: several months
- Access point-accurate location, possible in conjunction with the Software Option Indoor Locator
- Additional data for the increase in efficiency in intralogistics

Figure on the right:
Determination of FFZ KPIs for efficiency assessment at a glance

Mobile Easykey GmbH
Max-Planck-Straße 11
61381 Friedrichsdorf/Germany
Telefon +49 6172 95 66-68
mobileeasykey.com

ORDERS
bestellung@mobileeasykey.de

TECHNICAL SUPPORT
khd@mobileeasykey.de



YOUR SALES TEAM

www.mobileeasykey.de/kontakt