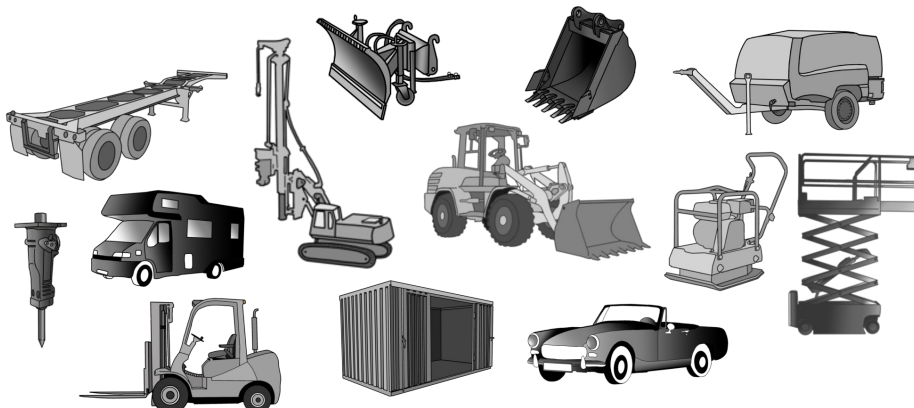# EQTrace md

Automatically recording of usage time and error conditions

• Recording of usage time for billing and maintenance

• Data transmission via WLAN

• Protected against dust, water, heat or vibration

• Data storage 365 days

• Easy evidence of weekend use or multishift use

• Easy detection of missing battery charge and deep discharge

• No monthly costs

Excellent for rental and industry.

Areas of application:

Highlights at a glance:

• Data recording up to 4 functions, e.g. engine running, ignition on, ...

• Storage capacity 365 days

• Waterproof, shock resistent

• Easy installation

• Data analysis via WinDaT Mobile, WinDaT PRO+ (opt.), Obserwando (opt.)

• Data transfer via WiFi

• Access control via RFiD Reader (opt.)

• Equipment position during data transfer available on Obserwando

• Service monitoring and Service log bock are also available on Obserwando

• Adjustable + readable via WinDaT Mobile

Technical Data:

Operating voltage:	Supply via vehicle battery 10VDC - 60VDC
Input:	4
Output:	1
Data storage:	365 days permanently
Shock sensor:	existing
Protection:	IP66
Temperature range:	-20°C - +70°C
Housing dimensions:	L*B*H (mm) = 105 * 73 * 35

Do you have any questions?   **Call us, we are happy to help.**