

FluX Multi Methane

The All-in-One Tool for
methane measurements



Solving emissions

by

Putting TDLAS technology to work

Integrate the cutting-edge gas measurement technology from SensorX into your emissions reporting (OGMP 2.0, EU Methane Regulation and US EPA OOOOb), compliance framework and leak detection and repair (LDAR) plans.

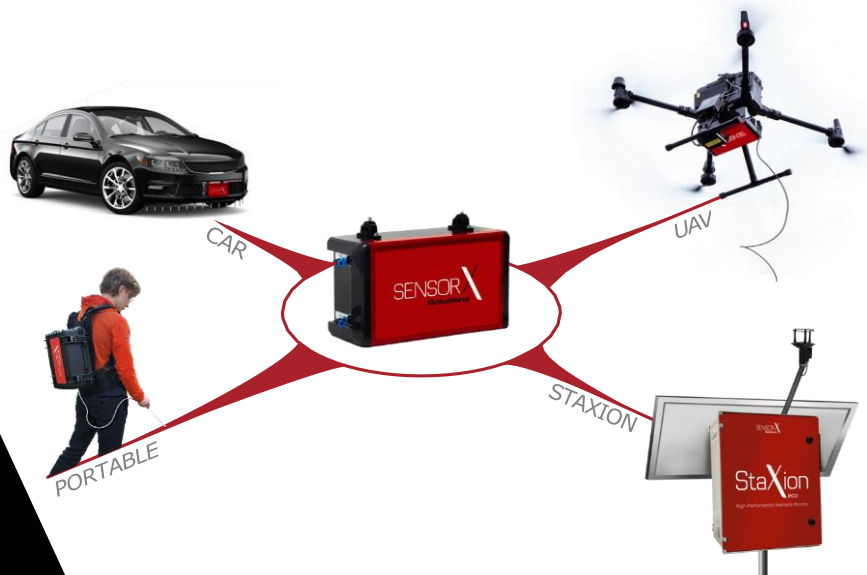
Gas detection advantages:

- High selectivity and no false alarms
- Sub-ppm sensitivity for extremely low detection thresholds
- Minimal maintenance through sensor stability

FluX Multi

The perfect system for multi-modal measurements:

- Portable Design
- Time Data
- Long Battery Life
- Connectivity



FluX Aero

Accessories are mounted on the drone with the sniffing arm or suspended tube.



FluX MoXion

The case can either be placed in the car or can be mounted on the car.



FluX BaXpaX

The case is mounted on the backpack frame and carried around with a sniffing arm.



FluX StaXion

The FluX sensor is placed in the StaXion and it is ready to perform continuous monitoring



SensorX Solutions GmbH

Kaegiswilerstrasse 17, 6060 Sarnen, Switzerland

sales@sensorxsolutions.com

www.sensorxsolutions.com

