SePem® 01 GSM - Loggers with cell phone technology

Monitor your water network 24/7 from the office

Highly sensitive noise logger for stationary monitoring of water networks including a **GSM** module for data transmission. The compact design of the **SePem® 01 GSM** is especially suitable for fire hydrant valves and line valves. Because of the small height of the logger, when horizontally installed, the **SePem® 01 GSM** can also be placed inside meter pits. The logger records the noises during a user-defined measuring period and analyzes the data. The results are then sent directly via Short Message Service (SMS) through an email gateway, downloaded to a computer and viewed using the **SePem®** software with Google Maps application. One push of a button is sufficient – driving along the measuring points is not required.





The advantages

- Leaks are recognized very early saving money by reducing duration of leak times
- No additional time required for driving past measuring points, saving fuel, salaries and productivity
- Flexible programming of measurement and data transmission optimal configuration according to local and network conditions.
 The information is delivered directly to you, on your terms.
- Very low maintenance
- Less amount of loggers needed as required for correlating loggers!

The software

The **SePem®** software can be used to manage both the **SePem® 01 GSM** loggers as well as the established **SePem® 02** models. It offers the user extensive functions for carrying out diverse measuring tasks professionally. All the main functions are easily accessible.

