

Sebalog N-3

Network-compatible noise level and frequency loggers for acoustic zone monitoring



Special features:

- Audible and visual leak detection
- Stores noise level and frequency
- Audio data recorded directly in the logger
- History function and comparison of measured data
- Real-time measurements
- TNC version with external antenna available

Description

Permanent pipe network monitoring is becoming an integral part of drinking water supply. In addition to proven technology such as Lift&Shift or patrol, the Sebalog N-3 system is able to transmit measurement data by GSM directly to the control centre using a newly developed network mode.

The combination of remote data transmission and professional user software enables the user to search for the leak exactly in the places where there is a high probability of a leak. This effective pre-location method saves valuable time and money

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Pictures

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User manual


 [User manual Sebalog N-3 \(7.8 MB\)](#)


Software


SebaDataView

 [Version 3.2.3.0 \(83.2 MB\)](#)

Firmware LOG CDR-3-1 (only for touch screen display)

 [Version 4.008 \(frequency 868 MHz\) \(1.3 MB\)](#)

 [Version 4.008 \(frequency 913 MHz\) \(1.3 MB\)](#)

 [Version 4.008 \(frequency 916 MHz\) \(1.3 MB\)](#)