

# SEBALOG D-3

**sebaKMT**

A member of Megger Group

## Pressure and flow rate data loggers with GPRS

- Simple installation
- Alarms conveniently sent to smartphone
- Memory for over 1 million readings
- Server hosting via SebaCloud
- Compact and robust design for maximum safety
- Remote configuration via GSM / GPRS / 3G / UMTS



# Sebalog D-3 – robust and compact

## Simple installation and handling

Thanks to its compact and robust design and the totally waterproof housing, the Sebalog D-3 data logger is very hard-wearing.

It reliably informs you of the flow rate status from the pressure and flow measurements in your supply network on up to 4 channels.

It sends the latest data automatically on a day-to-day basis via GSM / GPRS / 3G or UMTS to your control centre or saves it in the specially developed Seba-Cloud.

## Always up-to-date with the D-3 online measurement and alarm feature

Great emphasis was placed on user-friendliness with the Sebalog D-3. It supports online measurements on all channels which enables you as the user to access any saved measurement data and up-to-date readings at any time from the convenience of your smartphone.



## Feel safe and secure!

The Sebalog D-3 alarm feature can inform you immediately if there is a significant change in the pressure level or flow rate.

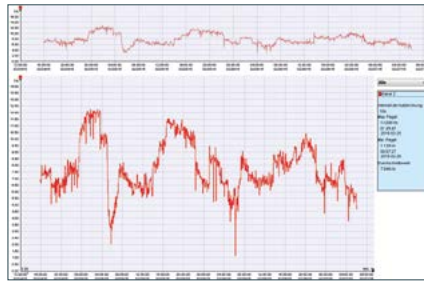
The current measurement data of the Sebalog D-3 is also available directly online after an alarm.

## ... wherever you are

For special applications, Sebalog D-3 can be configured to carry out online measurements via GPRS.

You have a reliable overview of your data wherever you are.

# Convenient data analysis



## Analysing with Seba Data View

The programming of the D-3 before measurements, as well as the read-out and analysing of measurement data, can easily be done using the SebaDataView-3 from the PC or laptop.



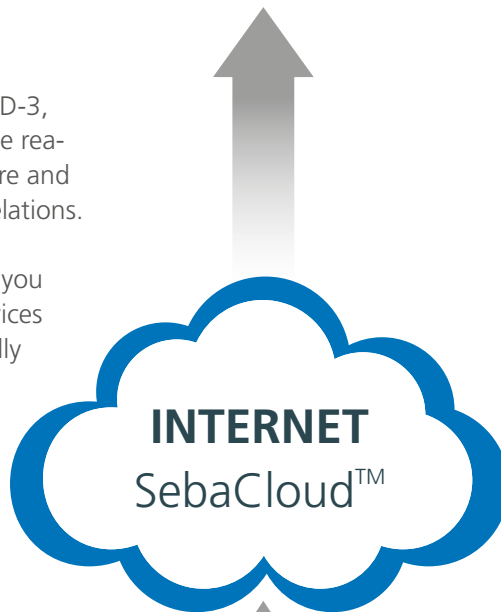
## SebaCloud™ software

In addition to the data from the D-3, you can also save and analyse the readings from noise loggers, pressure and flow rate measurements or correlations.

The SebaKMT Cloud also allows you to configure your measuring devices remotely and offers you practically unlimited memory space.

## External GIS or SCADA systems

SebaDataView-3 is compatible with the standard providers of network management systems, such as Netbase.



## Data uploads every day

In the GSM module version, the D-3 sends the readings to your FTP server every day or to the specially developed SebaCloud.

## Real-time measurement

The "Real-time measurement" and "StepTest" functions enable you to take measurements with the D-3 and watch them live on the computer.



## Alarms on the smartphone

The D-3 can be used for sending alarms via email and text message and is therefore ideal for monitoring your pipe network.

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## SebaKMT

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