

## The digital keystone – compact in design, great in delivery

### Special features

- Programming and read-out of all SebaKMT loggers
- Installation and maintenance of noise logger networks
- Offline correlation with C-3 multisensors
- Data transfer to FTP server using LTE / UMTS Sticks

### Description

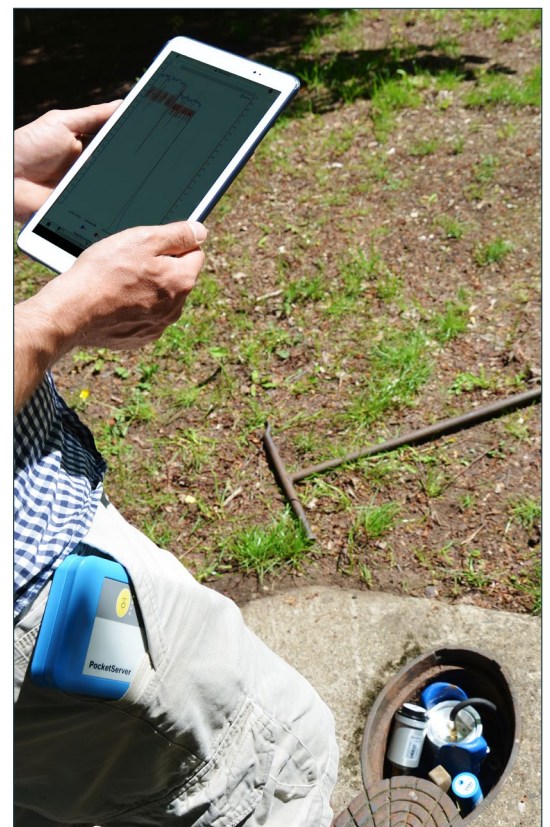
The SebaKMT PocketServer-3 is a compact digital interface that fits comfortably in your pocket.

It is now the key element in the logger product portfolio and is thus compatible with all popular SebaKMT data loggers of the 3-series product family, such as N-3, D-3, P-3, P-3-mini, GT-3 or GT-3-S. Use the full range of functions comfortably and intuitively with the optionally available IP68 outdoor tablet.

The performance spectrum of the PocketServer-3 offers the possibility to program and read-out loggers and transmitters. In addition to reading and programming the GT-3 and GT-3-S GSM transmitters, the Network-Module will also provide the user with the ability to install or maintain the N-3 Noise-Logger-Networks. The PocketServer-3 thus follows the footsteps of the Commander CDR-3.

In addition, the Correlator-Module will be able to easily perform offline correlations quickly and easily with the help of the globally successful multi-sensors COR MS-3.

To operate the PocketServer-3, all WiFi-enabled devices such as smartphones or tablets, regardless of their operating systems, can be used. At the end of the day, the measured data can be transferred via USB stick to the PC software SDV-3, or with the help of LTE / UMTS sticks directly to an FTP server.



## Technical data

<b>Dimensions</b>	150 x 92 x 29 mm
<b>Weight</b>	280 g
<b>Power supply</b>	Internal rechargeable Lithium battery
<b>Operating time</b>	10 hours
<b>Charging time</b>	5 hours
<b>Operating temperature</b>	-20... +60 °C
<b>Radio performance</b>	10 mW
<b>Communication</b>	Bi-directional radio Wi-Fi 2.4 GHz



## Scope of delivery

- PocketServer-3
- Charging device 5V
- USB stick 4GB
- Carry case

## Optional accessories

- LOG RI+
- Licence key correlator
- Licence key network

