



BlueLine®

# CAPBs® device

Modular measuring unit



Management System  
ISO 9001:2015  
[www.tuv.com](http://www.tuv.com)  
ID 9105030470



# Welcome to the next dimension

Cutting edge measuring technology -  
CAPBs® measuring units.



## Modularity

Numerous, versatile application thanks to modular design of the CAPBs® platform.



## Fast on

Simply exchange CAPBs® sens during the measurement without a re-start.



## Comprehensive

Easy extension by a great variety of applications such as pressure, temperature, flow, air and water quality.



## Powerful

The strong lithium-ion battery is easy to charge via the new USB-C connection.



## Quality

100% made in Germany.



## Easy to use

The CAPBs® device is very compact and therefore easy to handle and transport.



## QR code

Creation of professional measurement reports directly on the customers site and dispatch as PDF-file.

## Practical modularity

The CAPBs® device is a display unit for all CAPBs® sens. CAPBs® are modular: Various sensor units can be connected, this results in numerous application solutions. The sensors can either be installed on top or bottom side. The various CAPBs® sens allow you to measure pressure, differential pressure, flow, temperature and humidity, air quality, water quality, indoor air quality as well as detect gas leakage.



## Data interface to mobile devices

With the QR-code the measured values could be transferred to the free EuroSoft® live App on a tablet or smartphone. Measurement results can be conveniently stored in measurement reports and transmitted via the standard communication capabilities of mobile devices (such as email, WhatsApp, cloud services). Ideal for professional, comprehensive documentation of results for customers.



EuroSoft® live app



## Compact ergonomic design



## General specifications

Dimensions (H x W x D)	155 x 62 x 42 mm
Weight	Approx. 300 gramm
Material housing	Plastic (PC + ABS)
Display	Graphic color screen 2.4" (240 x 320 pixels)
Data interface	QR code
CAPBs® sens exchangeable	Yes
Operating temperature	0 to +40 °C
Storage temperature	-20 to +50 °C
Ingress Protection Rating	IP54 with plugged in CAPBs® sens (for water applications) and CAPBs® interface (DIN EN IEC 60529)
Battery	Lithium-ion battery 3.6 V 1,600 mAh
Power supply	USB-C

**SYSTRONIK**

Messtechnologie

Member of AFRISO-EURO-INDEX group

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