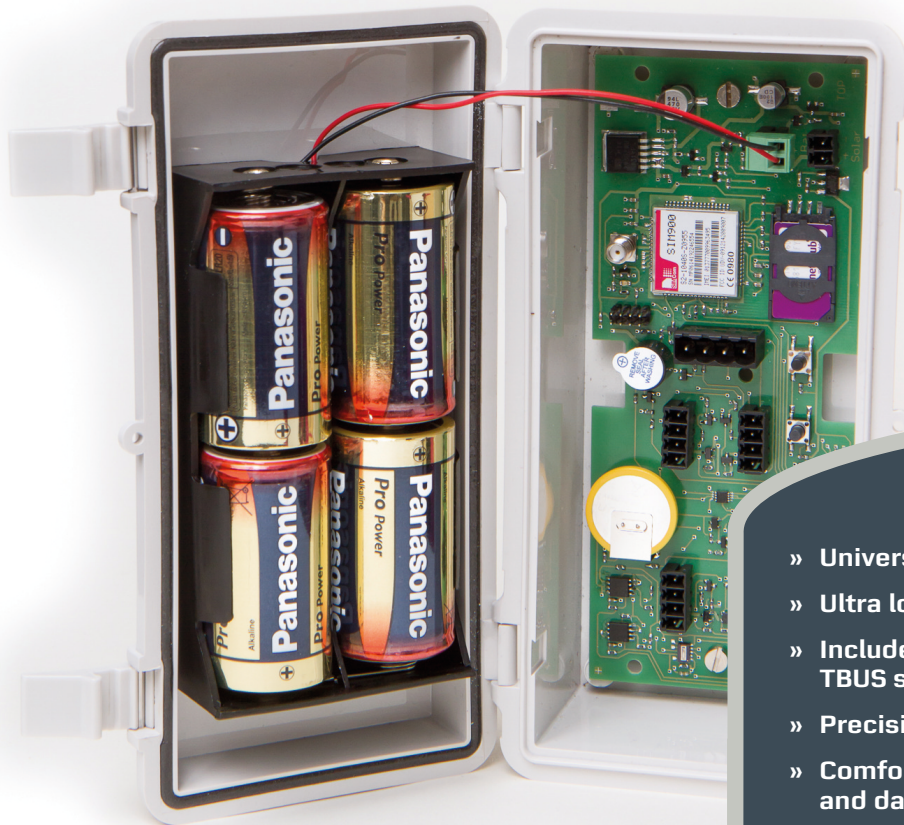


truebner

true excellence in instrumentation



- » Universal datalogger
- » Ultra low power consumption
- » Includes RS-485 interface for TBUS sensors
- » Precision real time clock
- » Comfortable configuration and data retrieval program
- » Optional extension modules (e.g. high resolution analog voltage input)
- » Optional GPRS modem

» TrueLog 100 Datalogger

english



www.truebner.de

TrueLog 100 Datalogger

SPECIFICATION

Sensor interface: RS-485 (TBUS)
Up to 50 sensors per logger

Memory: 32 MB for data

Power: 4 D cell alkalines
Other battery options and solar cell on request

Housing: Weatherproof, UV- and impactresistant, IP66 protected

Sensor compatibility: All TRUEBNER sensors with RS-485 TBUS, analog sensors with optional extension module

GPRS: Optional on board modem, SIM card holder and antenna connector (appropriate SIM card and server access required)

Interface cable: TRUEBNER RS-485 to USB cable

Connector: 4 pin solid screw-type connectors with cable glands

Dimensions: 100 mm x 200 mm x 70 mm

Delivery contents: Datalogger in housing
Set of screw type connectors, preinstalled cable glands
Download link for software