

USB data logger temperature

testo 184 T1
testo 184 T2
testo 184 T3

Clear alarm indication

Easiest operation

Easiest configuration without software installation

Convenient readout thanks to automatic PDF report

Mobile readout by NFC possible

IT safe (no installation, no download)



Illustration 1:1

°C

With the testo 184 data loggers, you monitor every step of your cold chain in the transport of sensitive goods by rail, in the air or on the road.

testo 184 T1 and testo 184 T2 are designed as loggers with a built-in battery for use over a limited time, and therefore ideal for one-way transports.

testo 184 T3, with its exchangeable battery, is the ideal logger for inhouse logistics.

At their destination, you see at a glance whether the configured limit values have been adhered to. In order to obtain detailed information, it is sufficient to connect the logger to a PC – a PDF report is immediately generated with all relevant data.

In order for you to be able to work even more efficiently and conveniently with the data loggers, all required files and information are stored directly and securely in the respective testo 184: Configuration file, calibration certificate, instruction manual and PDF report of your recorded data.

Accessories

testo 184 T1/T2/T3

Part no.

Mobile printer for data loggers testo 175/176/184	0572 0576	
ComSoft Professional, Pro software incl. data archiving	0554 1704	
ComSoft CFR 21 Part 11, Software for requirements according to CFR 21 Part 11 for Testo data loggers	0554 1705	
ISO calibration certificate/temperature, temperature probe; calibration points -18°C; 0°C; +60°C per channel/instrument	0520 0151	

testo 184 T2/T3

Part no.

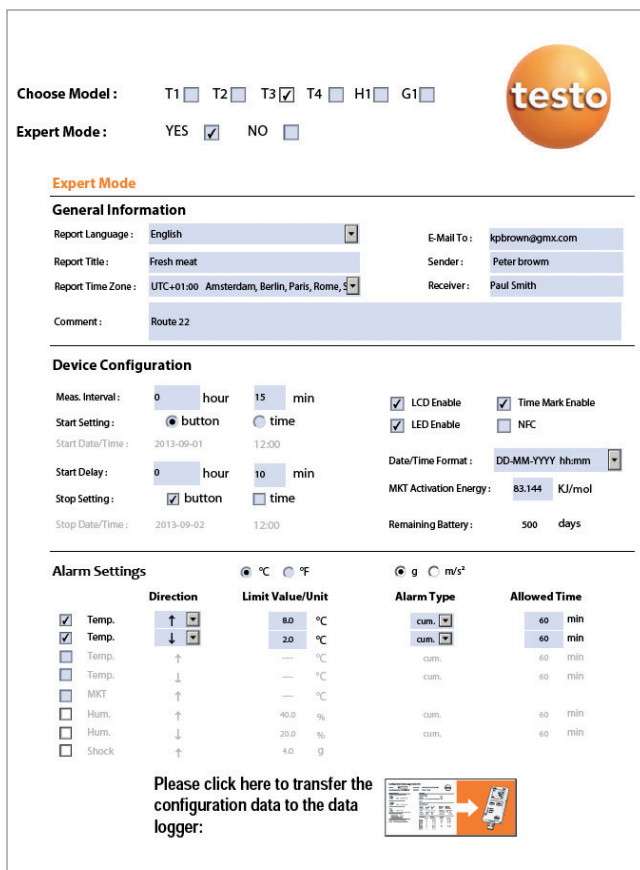
Wall bracket for testo 184	0554 1841	
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testo 184 T3

Part no.

Lithium battery CR2450 3 V	0515 1841	
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Software on board



The screenshot shows the configuration tool interface for the testo 184 data logger. It includes sections for General Information, Device Configuration, and Alarm Settings. The General Information section includes fields for Report Language, Report Title, Report Time Zone, E-Mail To, Sender, Receiver, and Comment. The Device Configuration section includes fields for Meas. Interval, Start Setting, Start Date/Time, Start Delay, Stop Setting, Stop Date/Time, LCD Enable, LED Enable, Time Mark Enable, NFC, Date/Time Format, MKT Activation Energy, and Remaining Battery. The Alarm Settings section includes checkboxes for Temp., MKT, Hum., and Shock, with options for Direction, Limit Value/Unit, Alarm Type, and Allowed Time. A link at the bottom says "Please click here to transfer the configuration data to the data logger:" with an arrow pointing to a data logger icon.

No software needs to be installed on a PC or notebook in order to configure a testo 184 data logger. The PDF configuration tool is stored on the logger itself and can be opened with a simple double-click.

No download or installation required whatsoever. After setting the relevant parameters, the configuration is simply stored on the logger – and it's ready to use!

When the logger is plugged in to a PC after a completed measurement, a PDF report with all relevant data, the programming and a graph showing the value curve is created and stored in the logger. A double-click allows it to be opened and printed out, or forwarded by e-mail.

If advanced read-out options are required, the customer can obtain these by purchasing ComSoft Professional. In order to achieve the conformity to 21 CFR Part 11 which is often required in the pharmaceutical field, there is a special software available as an accessory.