



Committing to the future

testo 174T

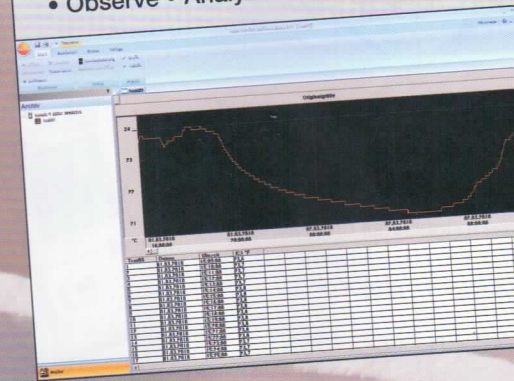
Simple temperature measurement

for the reliable monitoring of cooling chains and sensitive goods

NEW! Free software download at:
www.testo.com

Flexible and location
independent measurement data

- Observe • Analyze • Archive



Temperature measurement with the testo 174T mini data logger



- High data integrity, even with empty battery
- Large measurement data memory
- Watertight in accordance with IP65
- Compact and robust
- Conforms to EN12830
- Issue of alarms via display
- Data transfer to the PC via USB interface



Figure: Original size

testo 174T mini data logger, 1-channel, incl. wall bracket, battery (2 x CR 2032 lithium) and calibration protocol

Order. No. 0572 1560



The testo 174T mini data logger is ideal for the temperature measurement in refrigerators, freezers, cold rooms and cold shelves.

The testo 174T as a set

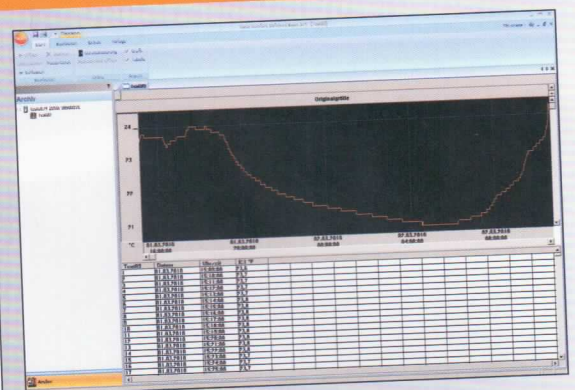
testo 174T mini data logger set, 1-channel, incl. USB interface for programming and reading out the logger, wall bracket, battery (2 x CR 2032 lithium) and calibration protocol*



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*Download software free of charge at: www.testo.com
Or order software CD separately

testo 174 logger software



With the ComSoft testo 174 software the data logger can be configured and read out easily via USB interface. Measurement data can be analyzed quickly and intuitively.

Technical data

Probe type	Internal NTC temperature sensor
Measuring range	-30 to +70 °C
Accuracy	±0.5 °C (-30 to +70 °C)
Resolution	0.1 °C
Operating temperature	-30 to +70 °C
Storage temperature	-40 to +70 °C
Battery type	2 x 3 V button cell (2 x CR 2032 lithium), can be changed by user
Battery life	500 days (15 min measuring cycle, +25 °C)
Protection class	IP65
Meas. cycle	1 min – 24 h (can be selected)
Memory	16,000 readings
Software	can be used with Windows XP, Vista, Win7

Accessories

	Order No.
USB interface for programming and reading out testo 174T and testo 174H loggers	0572 0500
ComSoft testo 174 CD (if free download requiring registration from website is not desired)	0572 0580
Lithium battery CR 2032 button cell, please order 2 batteries per logger	0515 0028
ISO calibration certificate temperature; calibration points -18 °C; 0 °C; +60 °C; per channel/instrument	0520 0151