BOBET **matériel**

SPECIFICATIONS

testo

ARTICLE Designation : **Testo 174T data logger thermometer** Code bobet : **15554 : set** **17322 : only** Selling Unit : **Unit** *Non-contractual pictures*	

CHARACTERISTICS

Mini data logger temperature measuring for the reliable monitoring of cooling chains and sensitive goods

Code 15554 : The Testo 174T set including a mini data logger set, 1-channel incl. USB interface for programming and reading out the logger, wall bracket, battery (2 x CR2032 lithium) and calibration protocol

Code 17322 : Testo 174T mini data logger, 1-channel, incl. wall bracket, battery (2 x CR2032 lithium) and calibration protocol

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

BENEFITS :

- Flexible and easy to use to observe, analyse and archive
- High data integrity, even with empty battery
- Large measuring data memory
- Watertight according to IP65
- Compact and tough
- In compliance with EN12830
- Issue of alarms via display
- Data transfer to the PC via USB interface
- Free software download at www.testo.com

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.

STANDARDS :

In compliance with the standard EN 12830

Accuracy	Terms ()
Probe	Internal NTC
Range	-30 to +70°C

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Accuracy	Terms ()
Accuracy	+/-0.5°C (-30 to +70°C) +/- 1 digit
Resolution	0.1°C
Temperature of use	-30 to +70°C
Temperature of storage	-40 to +70°C
Type of battery	2xCR2032, can be changed by user
Battery life	500 days (15 mn measuring cycle, +25°C)
Protection class	IP65
Measuring frequency	1 min - 24 h (can be selected)
Memory	16 000 readings
Software	Can be used with Windows XP, Vista, Win7