

Monitor storage temperatures – Small and practical

testo 174

The testo 174 mini datalogger is ideal for accompanying transports as it can unobtrusively monitor temperature fluctuations non-stop. The current reading is shown in the display.

The following can be called up: Stored minimum and maximum value, limit values and battery life.

testo 174

Mini temperature data logger, 1 channel, incl. wall holder, lock and battery

Part no. 0563 1741

Technical data

Meas. range	-30 to +70 °C
Datalogger	3900 readings
Measuring rate	1 min to 4 h (selectable)
Battery life	500 days (typical)
Analysis software	MS Windows 95b / 98 / ME / NT4-Sp4 / 2000 / XP
Dimensions	55 x 35 x 14 mm
Weight	24 g

- Accurate, punctual temperature logging with up to 3900 readings
- Alarm display if user-defined maximum/minimum values are exceeded
- Software to read out data, data analysis and parameter setting (optional)
- Secure data even if battery is spent



Tamperproof installation on site



Data upload to PC or notebook via interface (optional)



Checking food e.g. in refrigerated storage rooms, during transport, in containers etc.

testo 174, Starter Set

Mini temperature data logger, 1 channel, ComSoft 3 Basic, wall holder, lock, interface incl. PC connection cable, battery

Part no. 0563 1742

Accessories Ordering data

Accessories Ordering data	Part no.
Transport case for up to 10 testo 174 dataloggers and accessories	0516 1740
Spare Li cell to save RAM data, When changing battery or rechargeable battery	0515 0028
ISO calibration certificate/Temperature, Temperature datalogger, calibration points -18°C, +60°C	0520 0443

