Bluetooth thermometer with App

testo 905i

Compact professional measuring instrument from the Testo Smart Tools series, for use with smartphones/tablets

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Measurement data analysis and transmission via Smart Probe App

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Space-saving and easy to transport

°C

Bluetooth + App

The compact Bluetooth thermometer testo 905i, in combination with a smartphone or tablet, is suitable for the measurement of ambient temperature as well as the temperature in ducts and air outlets. Users can read off their measurement values comfortably in the App installed on the end device.

All measurement data are presented either as a diagram or in tabular form, can be made into a report and then transmitted as PDF or Excel files.

Technical data/accessories

testo 905i

testo 905i, Bluetooth thermometer with App,
incl. batteries and calibration protocol

Order no. 0560 1905

Testo Smart Tools App
The App turns your smartphone/tablet into the
display of the testo 905i. The operation of the
measuring instrument as well as the display of the
measurement values take place by Bluetooth via
the Testo Smart Probe App on your smartphone
or tablet – independently of the measurement
location. In addition to this, you can use the App
to create measurement reports, add photos and
comments to these, and send them by e-mail.
For iOS and Android.

Sensor type	Type K (NiCr-Ni)
Measuring range	-50 to +150 °C
Accuracy ±1 digit	±1 °C
Resolution	0.1 °C

General technical data

Compatability	requires iOS 7.1 or newer / Android 4.3 or newer
	requires mobile end device with Bluetooth 4.0
Storage temperature	-20 to +60 °C
Operating temperature	-20 to +50 °C
Battery type	3 micro batteries AAA
Battery life	190 hrs
Dimensions	222 x 30 x 24 mm
	100 mm probe shaft
Warranty	2 years

Accessories	Order no.
testo Smart Case (VAC) for the storage and transport of testo 405i, testo 410i, testo 510i, testo 605i, testo 805i and testo 905i, dimensions 270 x 190 x 60 mm	0516 0260
ISO calibration certificate (temperature), for air/immersion probe, calibration points –18 °C; 0 °C, +60 °C	0520 0001
ISO calibration certificate temperature, for air/immersion probe, calibration point -18 °C	0520 0061
ISO calibration certificate temperature, for air/immersion probe, calibration point 0 °C	0520 0062
ISO calibration certificate temperature, for air/immersion probe, calibration point +60 °C	0520 0063

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