

Clamp thermometer operated with smartphone

testo 115i

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

Measurement of flow and return temperature of heating systems

Temperature measurement on refrigeration systems for calculation of superheating and subcooling

Fast identification of temperature changes by graphic progression display

Measurement data analyzed and sent via testo Smart App

Problem-free use at measuring points that are a long distance apart – Bluetooth® range up to 100 m



 Bluetooth®
+ App

testo Smart App
for free download



In conjunction with a smartphone or tablet, the handy testo 115i clamp thermometer is suitable for servicing and troubleshooting on air conditioning and refrigeration systems, as well as for their installation. In addition, the measuring instrument can also be used to measure flow and return temperatures. The testo 115i makes it considerably easier to work on measuring points that are a long distance apart, thanks to wireless connection to a smartphone or tablet.

And simultaneous use of the testo 549i high-pressure measuring instrument also enables calculation of individual refrigeration system parameters, such as superheating and subcooling. Users can read off their measuring values conveniently via the testo Smart App installed on the terminal device. All measurement data are presented either as a graph or a table. Finally, the measurement data reports can be sent directly as pdf or Excel files.

