

Thermohygrometer operated with smartphone

testo 605i

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

Measurement of air humidity and temperature in rooms and ducts

Automatic calculation of dewpoint and wet bulb temperature via testo Smart App

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

Bendable probe head for particularly convenient measurements



 Bluetooth®
+ App

testo Smart App
for free download



In conjunction with a smartphone or tablet, the compact testo 605i humidity measuring instrument is suitable for the measurement of air temperature and relative humidity in rooms and ducts. Cooling and heating output can also be determined in conjunction with the testo 405i thermal anemometer.

Users can read off their measuring values conveniently via the testo Smart App installed on the terminal device. The App also enables the automatic determination of dewpoint and wet bulb temperature. All measurement data are presented either as a diagram or a table. Finally, the measurement data reports can be sent directly as pdf or Excel files.

