



Instruction manual

testo 605-H1

Humidity stick



You have made the right decision by choosing a measuring instrument from the Testo stick product line. If handled properly you will have many years of reliable and accurate measured results.

Technical data

Measuring range: ..5 to 95 %RH / 0 to +50 °C / -20 to +50 °C td
 +32 to +122 °F / -4 to +122 °F td

Resolution:0.1 %RH / 0.1 °C / 0.1 °F

Accuracy:(System accuracy at 25 °C / +77 °F) ±3 %RH / ±0.5 °C / ±0.9 °F

Parameters:%RH, °C, °F

Ambient temperature:0 to +50 °C / 32 to +122 °F

Storage temperature:-20 to +70 °C / -4 to +160 °F

Battery type:3 V button cell (CR2032)

Battery lifetime:Approx. 200 h

Probe stem:Ø 12 mm / 0.472"
 Length: 125 mm / 4.92"

Warranty:2 years

Please read before using instrument

Observe measurement ranges of sensor • Do not exceed maximum storage and operating temperatures (e.g. protect measuring instrument from direct sunlight).

Inexpert handling cancels your warranty.

Included in delivery: Multi-purpose clip, Holder in ducts.

Measuring instrument conforms to EN 50 081-1 + EN 50 082-1

Changing the battery



The battery has to be changed if appears in the display during the measurement. Open the housing using a screwdriver. Remove the used button cell. Put in new button cell - **Observe polarisation!**

Auto Off function
 After 10 minutes in the power save mode the instrument switches itself off.

Switching on

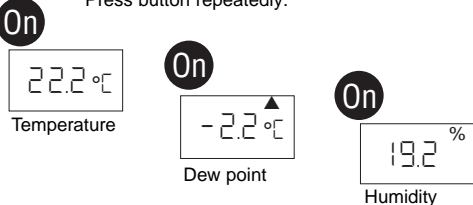
Press ON button once: segment test is started.



The humidity value is displayed following the segment test.

Switching the parameters

Press button repeatedly:



Switching off

Keep button pressed for 3 seconds.

Selecting between °C/°F

When switching on keep button pressed until the segment test is finished, stick switches from °C to °F. Press button again to return to °C. Wait 3 seconds before pressing the button again. The selected unit then applies.