ONERENT · QUICK USER GUIDE

Indoor air quality meter TESTO 440 dP with CO_2 probe (Bluetooth)

A short guide to the testo 440 dP kit with CO_2 probe (Bluetooth): preparation, measuring indoor air quality and reports.



1. Before you start

- Check that the kit contains everything listed in the hand-over record.
- Check the batteries in the instrument (3 × AA) and in the probe (4 × AA).
- Switch on the probe and the instrument — the probe connects via Bluetooth (up to 20 m).

2. Measuring in a room

- In the instrument menu, choose the CO_2 / indoor air quality measurement.
- Place the probe on the table stand in the middle of the room, about 1–1.5 m high, away from windows, doors, ventilation grilles and people's breath.
- After switching on, let the probe adapt to the room temperature for a few minutes until the readings settle.

3. Longer measurement and saving

- To see how the CO_2 level changes during the day, start a long-term measurement with the interval you need.
- Save the result as a report with the room name; transfer reports to a computer with the USB cable.
- The built-in differential pressure sensor also measures pressure drop across filters: connect the tubes to "+" and "–" and zero the sensor before measuring.

4. Tips

- Fresh outdoor air contains about 400–450 ppm CO_2; in well-ventilated rooms the level usually stays below 1000 ppm.
- Measure while people are in the room — an empty room will show a low CO_2 level.

5. Safety and care

- Do not use the probe in condensing conditions and do not breathe directly onto the sensor.
- Protect the probe from water and knocks; carry the probe and instrument in the case.
- If the equipment does not work properly, stop using it and call us: +371 26537465.

6. Returning

- Return the equipment to Slokas iela 52N clean and complete — with all accessories listed in the hand-over record.

Based on the manufacturer's instructions (testo SE & Co. KGaA). Full manufacturer manual: www.testo.com.