

### Wireless vacuum probe

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#### Application

The testo 552i vacuum probe with Bluetooth allows you to measure vacuum wirelessly, quickly, easily and precisely via just one service connection - without any loss of refrigerant.

#### Execution

- Quickly and easily identify a vacuum using the graphical representation in the app or on the display of the digital manifold
- Automatically connects to the testo Smart app and the digital manifolds via Bluetooth®
- Easy installation in any service port thanks to the 45° angled head
- Automatic pairing via Bluetooth: The probe connects to the testo Smart app or to the corresponding testo digital manifold, such as the testo 557s or testo 550s, allowing you to conveniently read measurement values on the large display on your manifold
- Absolute pressure:
  - Measuring range:
    - 0 to 26.66 mbar/
    - 0 to 20,000 microns
- Accuracy:
  - ±10 microns + 10 % of measured value (100 to 1,000 microns)
- Resolution:
  - 100 microns (2,000 to 5,000 microns)/
  - 1 micron (0 to 1,000 microns)/
  - 10 microns (1,000 to 2,000 microns)/
- Overload:
  - Absolute: 6.0 bar/87 psi
  - (relative: 5.0 bar/72 psi)

#### Advantage

- 45° angled head for easy installation in any service port

#### Delivery

- 1x testo 552i app-controlled wireless vacuum probe
- 1x battery
- 1x calibration log



### Technical Data

Product number	1033982 102
Manufacturer Part Number	0564 2552
Commodity Code	90262020



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