

For the most demanding requirements.

The infrared measurement technology of the testo 835 series has lots of advantages to offer you: it is practical, intelligent, versatile, but still easy to use.



Practical, because measurement protocols can be produced on site and subsequently analysed on the PC. **Intelligent**, because the integrated emissivity table makes measurement significantly easier. **Versatile**, since the series is suitable for both simple spot check measurements and long-term measurements. **Yet easy**, because even untrained employees can carry out skilled measurements.

Order testo 835 now!

testo 835-T1
The entry-level instrument in intelligent infrared measurement technology
Order no. 0560 8351

testo 835-T2
The pro when it comes to high temperatures
Order no. 0560 8352

testo 835-H1
The specialist when it comes to surface moisture measurement
Order no. 0560 8353

Common technical data for all versions

Optics	50:1
Sighting	4-point laser
Spectral range	8 to 14 µm
Measurement range	-30 to +600 °C / -10 to +1500 °C testo H1
Resolution	0.1 °C/°F
Battery type	3 x batteries type AA (or USB connection to PC software)
Dimensions (L x H x W)	193 x 166 x 63 mm
Weight	514 g
Display	Dot matrix
Warranty	2 years

Testo AG
Postfach 1140, D-79849 Lenzkirch
Testo-Strasse 1, D-79853 Lenzkirch, Germany
Tel. +49 7653 681-700
Fax +49 7653 681-701
Email info@testo.de

www.testo.com/testo835

0981 9024/oa/Q/07.2012 Subject to change without notice. All prices net, plus shipping costs and VAT, valid from 01.01.2012. Payment 30 days net, 14 days 2% discount.

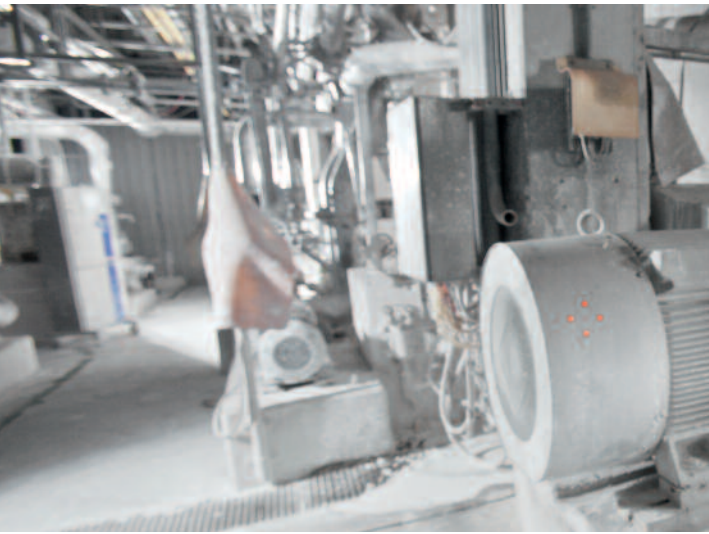


Need to measure up to 1500 °C? No problem.

Fast, precise infrared measuring instruments:
The testo 835 series.

Fast, non-contact temperature measurement.

In HVAC and industry, to monitor your temperatures you need measuring instruments that are precise, function reliably and can be seamlessly integrated into your work processes.



If you need to measure objects that are small, moving, difficult to access or very hot, the testo 835 series will deliver first-class results. Even from a great distance. So you can be certain of having the temperature under control, of safeguarding your standards of quality and of being competitive at all times.

A wide variety of applications.

The multi-faceted advantages of the testo 835 series make it as unique as you, the measurement professional. For all applications.

The key features at a glance
• Measure safely and accurately even at high temperatures
• No measuring errors, thanks to focused optics (5 m distance = 10 cm measurement spot)
• Convenient menu guidance with icons and joystick
• Integrated emissivity measurement for absolute measuring certainty
• Memory function for measuring values and locations
• Data analysis can be done on the PC

The testo 835 series guarantees absolute measuring certainty. When monitoring room air temperature, checking VAC systems, carrying out maintenance on industrial systems or even in the quality control of industrially manufactured products.



testo 835-T1

Get started in the field of intelligent infrared measurement technology. For accurately measuring small objects from a reasonable distance.

Order no. 0560 8351



testo 835-T2

The pro when it comes to high temperatures. For safely measuring temperatures of up to 1500 °C.

Order no. 0560 8352



testo 835-H1

The specialist when it comes to surface moisture measurement. For evaluating humidity and dewpoint distance.

Order no. 0560 8353