



testo 926

Fast, Accurate All-Round Thermometer

The ideal partner for large kitchens, catering and production

NEW!

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Fast, Accurate All-round-Thermometer

The fast-action, efficient temperature measuring instrument, testo 926, for the food sector. The optional TopSafe protection case renders it insensitive to dirt, therefore making it the ideal partner for large-scale kitchens, hotels, restaurants or the food industry. Besides measuring minimum and maximum values, readings can also be printed on site on the Testo printer. In addition to the wide range of standard probes with cable, a wireless radio probe can be used simultaneously, if required.

- Fast-action probes for every application
- Wireless measurement with radio probes possible (optional)
- Measurement data printout on site on the Testo printer
- TopSafe, the indestructible protection case (optional)
- Minimum/maximum value store
- Large illuminated display
- Auto-hold automatically recognizes final value
- Audible alarm (adjustable alarm limits)



Air temperature measurement in refrigerated display counters and freezers



Measurement of penetration temperature when smoking foods, wireless radio transmission of measurement data

testo 926-1, 1 channel food temperature measuring instrument
T/C Type T, audible alarm, connection to an optional radio probe, with battery and calibration protocol

Part no.
0560 9261

Accessories	Part no.
Testo printer with wireless IRDA and infrared interface, 1 roll of thermal paper and 4 round cell batteries	0554 0547
Spare thermal paper for printer (6 rolls) Measurement data documentation legible for up to 10 years	0554 0568
Spare thermal paper for printer (6 rolls)	0554 0569
External recharger incl. 4 Ni-MH rechargeable batteries with built-in, international mains adapter - 100-240 V, 300 mA, 50/60 Hz, 12 VA/instrument	0554 0610
Transport case for measuring instrument, 3 probes and accessories	0516 0200
Transport case for measuring instrument and probes	0516 0201
Case for measuring instrument and probes	0516 0210
TopSafe, protects from impact and dirt	0516 0220
Recharger for 9V rechargeable battery For external recharging of 0515 0025 battery	0554 0025
9V rech. battery for instrument Instead of battery	0515 0025
ISO calibration certificate/Temperature For air/immersion probes, calibration points -18°C; 0°C; +60°C	0520 0001
ISO calibration certificate/Temperature Infrared thermometer; calibration points +60°C; +120°C; +180°C	0520 0002
ISO calibration certificate/Temperature Thermometers with surface probe; calibration points +60°C; +120°C; +180°C	0520 0071
ISO calibration certificate/Temperature Single point calibration for surface thermometer; calibration point +60°C	0520 0072
ISO calibration certificate/Temperature Single point calibration for surface thermometer; calibration point +120°C	0520 0073
ISO calibration certificate/Temperature For air/immersion probes, calibration point -18°C	0520 0061
ISO calibration certificate/Temperature For air/immersion probes, calibration point 0°C	0520 0062
ISO calibration certificate/Temperature For air/immersion probes, calibration point +60°C	0520 0063
ISO calibration certificate/Temperature For air/immersion probes, calibration points -8°C; 0°C; +40°C	0520 0181

Technical data			
Probe type	Type T (Cu-CuNi) or NTC if radio immersion/penetration probes are used	Oper. temp.	-20 to +50 °C
Meas. range	-50 to +400 °C	Storage temp.	-40 to +70 °C
Accuracy ±1 digit	±0.3 °C (-20 to +70 °C) ±(0.7 °C ±0.5% of mv) (remaining range)	Battery type	Alkali manganese
Resolution	0.1 °C (-50 to +199.9 °C) 1 °C (remaining range)	Battery life	200 h (connected probe, backlight off) 45 h (radio mode, backlight off) 68 h (connected probe, backlight always on) 33 h (radio mode, backlight always on)
		Dimensions	182 x 64 x 40 mm
		Material/Housing	ABS
		Weight	171 g
		Warranty	2 years

Air probes	Illustration	Meas. range	Accuracy	t ₉₉	Part no.
Robust, affordable air probe, T/C Type T	<p>112 mm Ø 5 mm</p> <p>50 mm Ø 4 mm</p> <p>Conn.: Fixed cable 1.2 m</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range)	25 s	0603 1793
Surface probes	Illustration	Meas. range	Accuracy	t ₉₉	Part no.
Waterproof surface probe with widened measurement tip for flat surfaces, T/C Type T	<p>112 mm Ø 5 mm</p> <p>50 mm Ø 6 mm</p> <p>Conn.: Fixed cable 1.2 m</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range)	30 s	0603 1993
Immers./penetr. probes	Illustration	Meas. range	Accuracy	t ₉₉	Part no.
Waterproof standard immersion/penetration probe, T/C Type T	<p>112 mm Ø 5 mm</p> <p>50 mm Ø 4 mm</p> <p>Conn.: Fixed cable</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range)	7 s	0603 1293
Food probes	Illustration	Meas. range	Accuracy	t ₉₉	Part no.
Robust food penetration probe with special handle, reinforced cable (PUR), T/C Type T	<p>115 mm Ø 5 mm</p> <p>30 mm Ø 3.5 mm</p> <p>Conn.:</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	6 s	0603 2492
Frozen food probe, corkscrew design, T/C Type T	<p>110 mm Ø 8 mm</p> <p>30 mm Ø 4 mm</p> <p>Conn.: Plug-in cable</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	8 s	0603 3292
Stainless steel food probe (IP67) with PUR cable, T/C Type T	<p>125 mm Ø 4 mm</p> <p>30 mm Ø 3.2 mm</p> <p>Conn.: Fixed cable</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	7 s	0603 2192
Waterproof precision immersion/penetration probe without visible penetration hole, T/C Type T	<p>70 mm Ø 5 mm</p> <p>15 mm Ø 1.5 mm</p> <p>Conn.: Fixed cable 1.2 m</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range)		0603 2693
Stainless steel food probe (IP67), with Teflon cable to +250 °C, T/C Type T	<p>125 mm Ø 4 mm</p> <p>30 mm Ø 3.2 mm</p> <p>Conn.: Fixed cable</p>	-50 to +350 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	7 s	0603 3392
Waterproof, super-quick needle probe for measurements without visible penetration hole, T/C Type T	<p>150 mm Ø 1.4 mm</p> <p>Conn.: Fixed cable</p>	-50 to +250 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range)	2 s	0628 0027
Food probes	Illustration	Meas. range	Accuracy	t ₉₉	Part no.
Robust penetration probe for food, measures frozen pieces such as pizza etc., Tmax handle and cable +70°C	<p>40 mm Ø 4 mm</p> <p>25 mm Ø 2.5 mm</p> <p>Conn.: Fixed cable</p>	-50 to +250 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	5 s	0628 0028
Quick needle probe to monitor cooking in oven, T/C Type T	<p>60 mm Ø 1.4 mm</p> <p>Conn.: Fixed cable</p>	-50 to +250 °C	±0.2 °C (-20 to +70 °C) Class 1 (remaining range) Class 1	2 s	0628 0030
Measurement tip with T/C adapter Type T, ideal for fast-action measurement on incoming goods	<p>Ø 1.5 mm</p> <p>500 mm</p>	-50 to +350 °C	Class 1	5 s	0628 0023


‡ The measuring instrument inside TopSafe is waterproof with this probe.




A Radio module for upgrading measuring instrument with radio option

Country versions	Radio freq.	Part no.
Radio module for measuring instrument, 869.85 MHz, approval for the countries: DE, FR, GB, BE, NL, ES, IT, SE, AT, DK, FI, HU, CZ, PL, GR	869.85 MHz FSK	0554 0188
Radio module for measuring instrument, 915.00 MHz FSK, approval for USA	915.00 MHz FSK	0554 0190

B Assembled for you: Radio handles with probe head


Radio handles with probe head for air and immersion/penetration meas.	Meas. range	Accuracy	Resolution	t ₉₉
 <p>Radio handle for attachable probe heads with T/C probe head for air and immersion/penetration measurement</p>	-50 to +350 °C Short-term to +500 °C	Radio handle: ±(0.5 °C +0.3% of mv) (-40 to +500 °C) ±(0.7 °C +0.5% of mv) (remaining range) T/C probe head: Class 2	0.1 °C (-50 to +199.9 °C) 1.0 °C (remaining range)	t ₉₉ (in water) 10 s

Country versions	Radio freq.	Part no.
Radio handle for plug-in probe heads, incl. T/C adapter, approval for the countries: DE, FR, GB, BE, NL, ES, IT, SE, AT, DK, FI, HU, CZ, PL, GR	869.85 MHz FSK	0554 0189
T/C probe head for air/immersion/penetration measurement, attachable to radio handle, T/C Type K		0602 0293
Radio handle for plug-in probe heads, incl. T/C adapter, approval for USA	915.00 MHz FSK	0554 0191
T/C probe head for air/immersion/penetration measurement, attachable to radio handle, T/C Type K		0602 0293

Radio handles with probe head for surface measurement	Meas. range	Accuracy	Resolution	t ₉₉
 <p>Radio handle for attachable probe heads with T/C probe head for surface measurement</p>	-50 to +350 °C Short-term to +500 °C	Radio handle: ±(0.5 °C +0.3% of mv) (-40 to +500 °C) ±(0.7 °C +0.5% of mv) (remaining range) T/C probe head: Class 2	0.1 °C (-50 to +199.9 °C) 1.0 °C (remaining range)	5 s

Country versions	Radio freq.	Part no.
Radio handle for plug-in probe heads, incl. T/C adapter, approval for the countries: DE, FR, GB, BE, NL, ES, IT, SE, AT, DK, FI, HU, CZ, PL, GR	869.85 MHz FSK	0554 0189
T/C probe head for surface measurement, attachable to radio handle, T/C Type K		0602 0394
Radio handle for plug-in probe heads, incl. T/C adapter, approval for USA	915.00 MHz FSK	0554 0191
T/C probe head for surface measurement, attachable to radio handle, T/C Type K		0602 0394

C Radio handles, separate

Radio handles for attachable T/C probes	Meas. range	Accuracy	Resolution
 <p>Radio handle for attachable probe heads incl. adapter for attaching T/C probes (Type K)</p>	-50 to +1000 °C	±(0.7 °C +0.3% of mv) (-40 to +900 °C) ±(0.9 °C +0.5% of mv) (remaining range)	0.1 °C (-50 to +199.9 °C) 1.0 °C (remaining range)

Country versions	Radio freq.	Part no.
Radio handle for plug-in probe heads, incl. T/C adapter, approval for the countries: DE, FR, GB, BE, NL, ES, IT, SE, AT, DK, FI, HU, CZ, PL, GR	869.85 MHz FSK	0554 0189
Radio handle for plug-in probe heads, incl. T/C adapter, approval for USA	915.00 MHz FSK	0554 0191

Radio probes: General technical data						
Battery type	Radio immersion/penetration probe, NTC	Radio handle	Measuring rate	0.5 s or 10 s, adjustable on handle	Radio transmission	Unidirectional
Battery life	2 x 3V button cell (CR 2032)	2 AAA micro batteries	Radio coverage	Up to 20 m (without obstructions)	Oper. temp.	-20 to +50 °C
	150 h (meas. rate 0.5 s)	215 h (meas. rate 0.5 s)			Storage temp.	-40 to +70 °C
	2 months (meas. rate 10 s)	6 months (meas. rate 10 s)				