

Testo Testo 810

Testo 810 Pocket Pro IR/Ambient Thermometer

Model: 0560 0810 | Brand: Testo

1. INTRODUCTION

The Testo 810 is a compact, handy instrument designed for simultaneous non-contact measurement of surface temperature using infrared technology and ambient air temperature. This device is ideal for quick checks and comparisons, such as assessing the temperature difference between a radiator surface and the surrounding room air. Its intuitive operation and robust design make it suitable for various professional applications.

2. SAFETY INFORMATION

Please read this manual carefully before operating the Testo 810 thermometer. Adhere to all safety instructions to ensure safe and reliable operation.

- Do not point the laser beam directly at eyes or allow it to reflect off shiny surfaces into eyes.
- Do not use the instrument near explosive gases, vapors, or dust.
- Protect the instrument from extreme temperatures, direct sunlight, and mechanical shock.
- Only use the instrument for its intended purpose as described in this manual.
- Keep the instrument out of reach of children.

3. PRODUCT FEATURES

- Handy pocket-sized combination instrument for non-contact measurement of surface temperature and air temperature.
- Features a 1-point laser for precise measurement point marking and 6:1 optics ratio.
- Includes Hold-function to freeze current readings on the display.
- Displays maximum (Max) and minimum (Min) values recorded during a measurement session.
- Calculates and displays the difference between air and surface temperatures.
- Adjustable emissivity setting for accurate infrared measurements on various surfaces.
- Equipped with display illumination for use in dimly lit environments.
- Comes with a protective cap for safe storage, a wrist strap, and a belt holder for portability.

4. COMPONENTS AND DISPLAY



Figure 4.1: Front view of the Testo 810 thermometer showing the display and control buttons.

This image displays the Testo 810 thermometer from the front. The large digital display shows both infrared (IR) surface temperature and ambient air temperature. Below the display are three control buttons: an up arrow button, a 'Mode' button, and a power button. The infrared sensor and ambient air sensor are located at the top of the device.



Figure 4.2: Testo 810 thermometer held in a hand, illustrating its compact size.

This image shows the Testo 810 thermometer being held in a user's hand, emphasizing its compact and ergonomic design. This perspective highlights its portability and ease of use for single-handed operation.

4.1. Control Buttons

- **Power Button (⏻):** Turns the instrument on or off.
- **Up Arrow Button (▲):** Used for navigating menus or increasing values (e.g., emissivity).
- **Mode Button:** Cycles through display modes (e.g., Hold, Min/Max, ΔT).

4.2. Display Elements

- **IR Temperature:** Main large digits, showing non-contact surface temperature.
- **Air Temperature:** Smaller digits, showing ambient air temperature.
- **ΔT (Delta T):** Displays the difference between IR and air temperature.
- **Hold Indicator:** Appears when the Hold function is active.
- **Min/Max Indicator:** Appears when displaying minimum or maximum values.
- **Emissivity Setting (ϵ):** Indicates the current emissivity value.
- **Battery Indicator:** Shows remaining battery life.

5. SETUP

5.1. Battery Installation

The Testo 810 requires 2 AAA batteries (included).

1. Locate the battery compartment cover on the rear of the instrument.
2. Slide or unclip the cover to open the compartment.
3. Insert the 2 AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

6. OPERATION

6.1. Power On/Off

- To turn on: Press the **On/Off** button. The display will illuminate and show current readings.
- To turn off: Press and hold the **On/Off** button until the display turns off. The instrument also features an auto-off function to conserve battery life.

6.2. Taking Measurements (IR and Ambient)

The Testo 810 simultaneously measures both surface and air temperatures.

1. Ensure the instrument is powered on.
2. Point the infrared sensor (at the top of the device) towards the surface you wish to measure. The 1-point laser will indicate the center of the measurement spot.
3. The IR temperature will be displayed in the larger digits, while the ambient air temperature will be shown in smaller digits.
4. For accurate IR readings, ensure the distance to the object is appropriate for the 6:1 optics ratio (e.g., at 6 inches distance, the measurement spot is 1 inch in diameter).

6.3. Adjusting Emissivity (ϵ)

Emissivity is crucial for accurate infrared temperature measurement. Different materials have different emissivity values. The Testo 810 allows adjustment from 0.10 to 1.00.

1. With the instrument on, press the **Mode** button repeatedly until the emissivity symbol (ϵ) appears on the display.
2. Use the **▲** button to adjust the emissivity value. Refer to standard emissivity tables for common materials.
3. Press the **Mode** button again to confirm the setting and return to measurement mode.

6.4. Hold and Min/Max Functions

- **Hold Function:** During measurement, briefly press the **Mode** button. The current readings will be frozen on the display, indicated by a 'Hold' symbol. Press **Mode** again to resume live measurement.
- **Min/Max Values:** While in measurement mode, press the **Mode** button repeatedly to cycle through the minimum (Min) and maximum (Max) recorded temperatures for both IR and air. The display will show 'Min' or 'Max' accordingly.
- **Delta T (ΔT):** Continue pressing the **Mode** button to view the temperature difference between the IR surface and ambient air.

7. MAINTENANCE

7.1. Cleaning

To ensure accurate readings and prolong the life of your instrument:

- Wipe the instrument casing with a damp cloth. Do not use abrasive cleaners or solvents.
- Carefully clean the infrared lens with a soft, lint-free cloth or a lens cleaning wipe. Avoid touching the lens directly with fingers.

7.2. Battery Replacement

When the battery indicator shows low power, replace the batteries as described in Section 5.1. Always use fresh AAA alkaline batteries.

7.3. Storage

When not in use, store the Testo 810 in its protective cap in a dry, dust-free environment within the specified operating temperature range.

8. TROUBLESHOOTING

If you encounter issues with your Testo 810, refer to the table below:

Problem	Possible Cause	Solution
Instrument does not turn on.	Dead or incorrectly inserted batteries.	Check battery polarity or replace batteries.
Inaccurate IR temperature readings.	Incorrect emissivity setting; dirty IR lens; object too far/close.	Adjust emissivity; clean lens; ensure proper measurement distance.
Display is dim or flickering.	Low battery.	Replace batteries.
Laser not visible.	Laser malfunction or very bright ambient light.	Test in a darker environment. If still not visible, contact support.

9. SPECIFICATIONS

Parameter	Value
Model Name	0560 0810
Power Source	Battery Powered (2 AAA batteries, included)
Product Dimensions	0.39 x 0.39 x 0.39 inches
Item Weight	3.17 ounces
Display Type	Digital

Parameter	Value
Connectivity Technology	Infrared
Outer Material	Plastic
Optics Ratio	6:1
Emissivity	Adjustable (0.10 to 1.00)
Manufacturer	TESTO INC

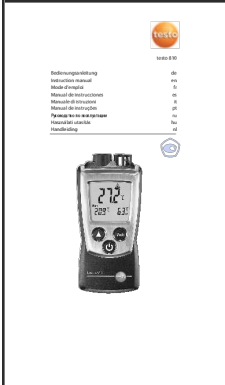
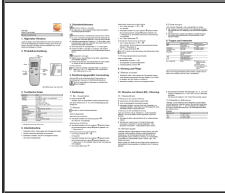
10. WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service, please contact Testo customer service directly. Keep your purchase receipt as proof of purchase.

Testo Customer Support:

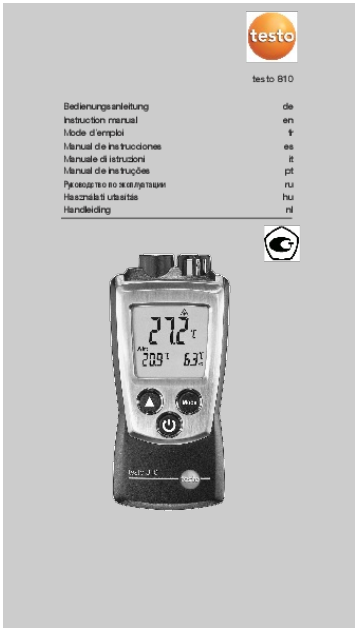
- Visit the official Testo website for contact details and support resources:www.testo.com

Related Documents - Testo 810

	Testo 810 Infrared Thermometer: User Manual and Specifications Comprehensive user manual for the Testo 810 infrared thermometer, covering operation, measurements, technical specifications, maintenance, and safety.
	Testo 521 Differential Pressure Manometer - High Precision Measurements Explore the Testo 521 series of differential pressure manometers, offering high precision measurements for various applications including HVAC, cleanrooms, and ventilation systems. Learn about models 521-1, 521-2, and 521-3, their technical specifications, and available accessories.
	Testo 805 Infrared Thermometer Instruction Manual Comprehensive instruction manual for the Testo 805 infrared thermometer, covering general information, safety precautions, product description, technical data, operation, maintenance, and troubleshooting.

	testo 915i Wireless Temperature Probe: User Guide & Specifications Comprehensive overview of the testo 915i wireless temperature measuring instrument, including features, probe specifications, operating instructions, and regulatory compliance information.
	Testo 625 Digital Thermohygrometer: Instruction Manual User manual for the Testo 625 digital thermohygrometer. Learn about its features for measuring humidity and temperature, operating instructions, Bluetooth connectivity with the testo Smart App, technical data, and maintenance.
	Testo 417 Digital Vane Anemometer Instruction Manual Comprehensive instruction manual for the Testo 417 Digital Vane Anemometer, covering setup, operation, measurements, maintenance, and troubleshooting.

Documents - Testo – Testo 810



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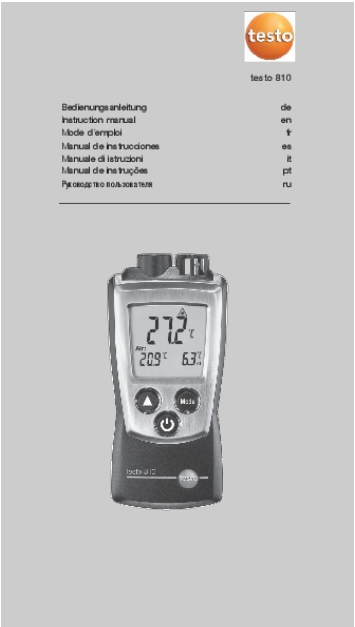


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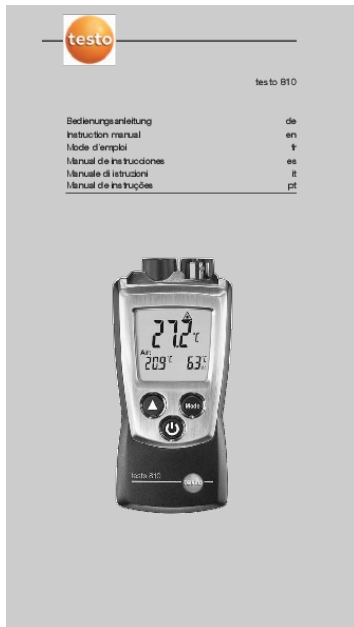


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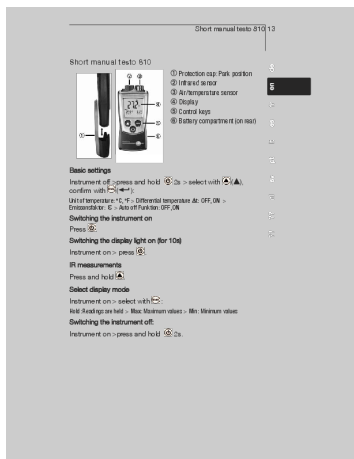


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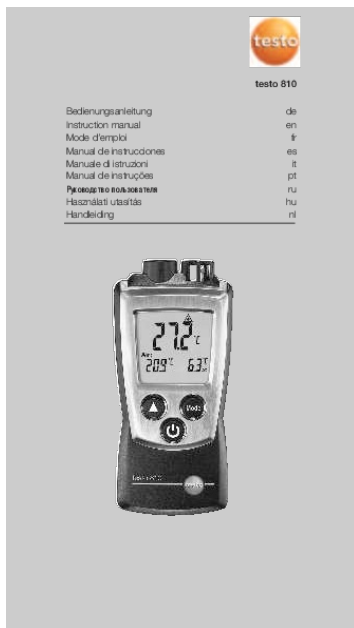


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Short manual **testo 810** 13 Short manual **testo 810** Protection cap: Park position Infrared sensor Air/temperature sensor Display Control keys Battery compartment on rear Basic settings Instrument off press and hold confirm with : 2s select with , Unit of temperature: C, F Differentiala...
temperature: C, F Differentiala...

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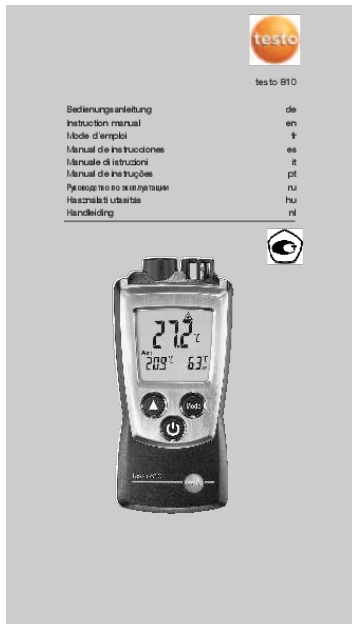


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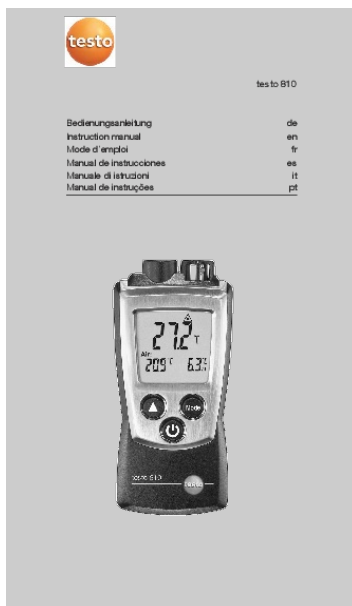


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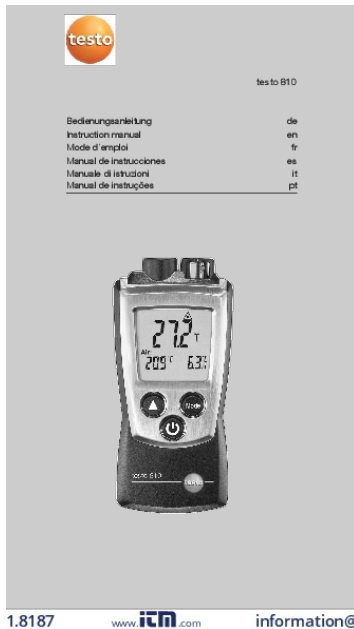


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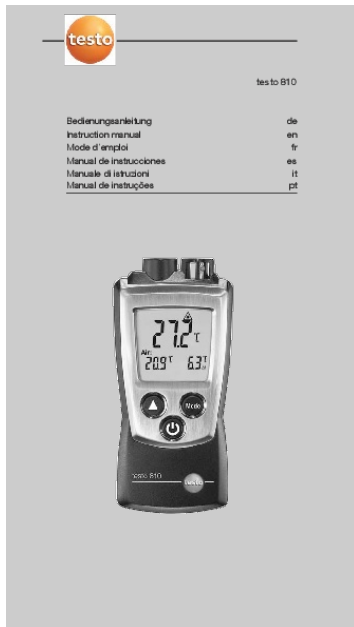
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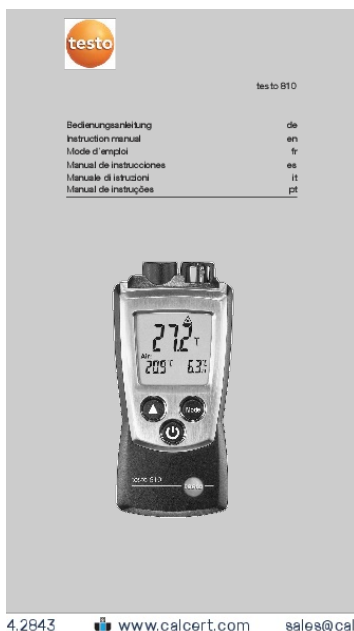


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Infrared sensor Air/temperature sens...

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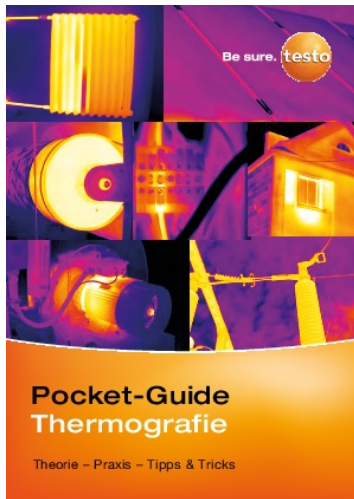


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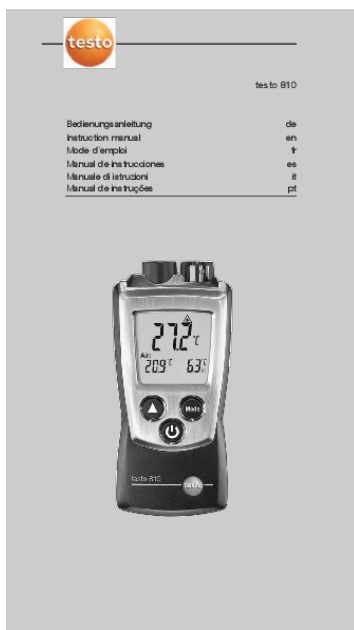


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Pocket Guide Thermografie Wärmebildkameras von Testo SE Co KGaA pocket guide ti 0980 7325 15 static int testo media ae eb 6d8bc184c547 |||

Pocket-Guide Thermografie Theorie Praxis Tipps Tricks Urheberrechte, Gewährleistung und Haftung ... tur hauptsächlich bei der Innenthermografie . Diese knnen Sie meistens z.B. mit dem Luftthermometer **testo 810** ermitteln. I RTC kann mit Hilfe eines Lambert-Strahlers ermittelt werden vgl. „Messung d...

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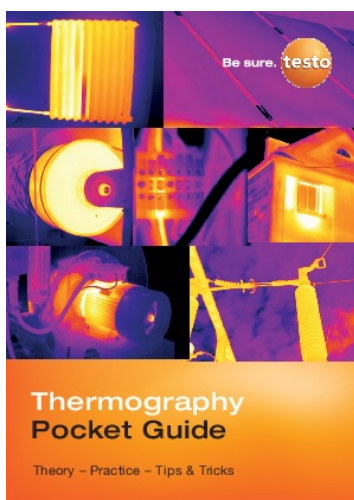


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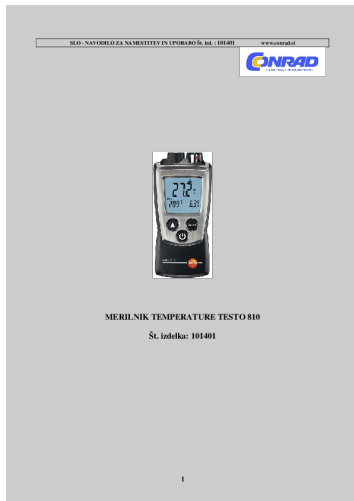


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Thermography Pocket Guide Theory Practice Tips Tricks Copyrights, warranty and liability The i ... rement applications mainly with indoor thermography . In most cases you can measure this using the **testo 810** air thermometer, for example. I RTC can be determined using a Lambert radiator cf. Measu...

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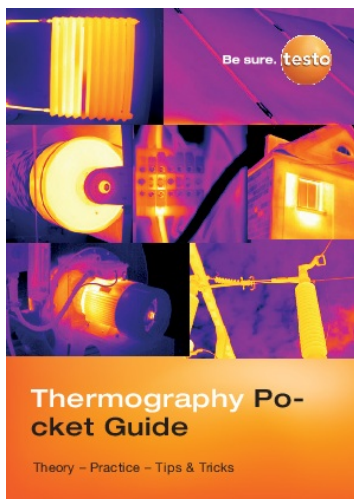
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MERILNIK TEMPERATURE TESTO ... brnite na vasega prodajalca ali tehnicno
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Thermography Pocket Guide Theory Practice Tips Tricks Copyrights, warranty and
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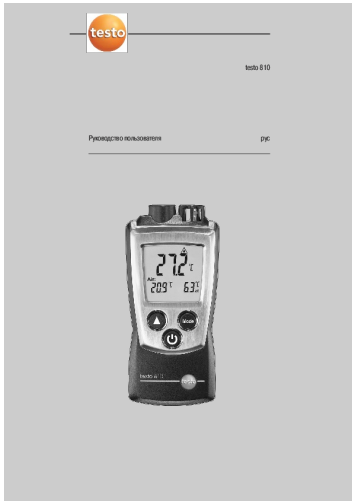
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[pdf] Datasheet

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Data sheet **testo 810** Infrared temperature measuring instrument 2-channel **testo 810** Handy pocket-sized combi instrument for non-contact measurement of the surface temperature and air temperature measurement 1-point laser measurement point marking and 6:1 optics Hold-function, display of max./min. ...

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Handy pocket-sized combi instrument for non-contact measurement of the surface temperature and air temperature measurement 1-point laser measurement point marking and 6:1 optics Hold-function, display of max./min. values...

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Instrument pentru msurarea temperaturii 2 canale **testo 810** Instrument de buzunar pentru msurarea ... arcas de protecie pentru depozitare sigur, suport pentru mn i suport pentru curea C Ilustreia 1:1 **Testo 810** este un instrument folositor ce msoar simultan temperatura aerului i tempertaura suprafeel...

lang:it **score:29** filesize: 481.09 K page_count: 2 document date: 2017-08-02



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media 20 b5 14d5a719cc30 ||| ||| testo 810 testo 810 1 2 . 3 4 5 7 . 9 9 SN www.testo.com.cn testo6

0215456 9696-800 testo 810 testo 810 1 / 2 , C, F tOFFOn OFFOn 10 IR Hold Max Min 2 2 OEM 3 Testo

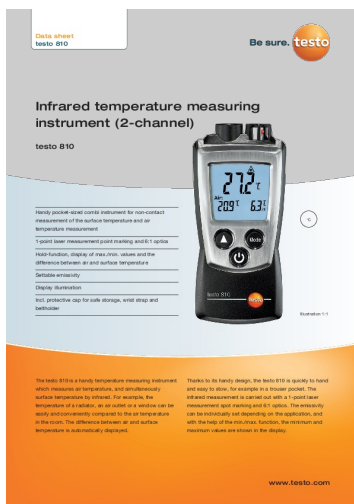
810 C -30 . 30

testo 810 testo 810 n 10 IR Hold

Max Min 2 2 OEM 3 **Testo 810** C -30 ... 300 C, -10 ... 50 C, 0.1C 22 C1 2 C -30 ... 100

C 2 ...

lang:i-klngon **score:29** filesize: 1.3 M page_count: 16 document date: 2020-10-15



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Infrared temperature measuring instrument 2 channel Datablad Testo 810 maxsievert no |||

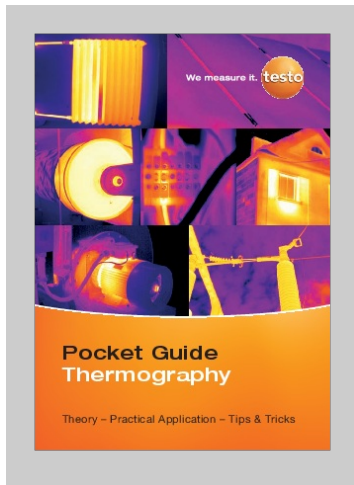
Data sheet **testo 810** Infrared temperature measuring instrument 2-channel **testo 810**

Handy pocket-sized combi instrument for non-contact measurement of the surface

temperature and air temperature measurement 1-point laser measurement point

marking and 6:1 optics Hold-function, display of max./min. ...

lang:en **score:29** filesize: 290.77 K page_count: 2 document date: 2017-04-25



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Pocket Guide Thermography Theory Practical Application Tips Tricks Copyrights, warranty and li ... e ambient temperature mainly in indoor thermography . In most cases you can measure this using the **testo 810** air thermometer, for example. I The RTC can be determined using a Lambert radiator cf. M...
lang:en **score:29** filesize: 2.41 M page_count: 56 document date: 2013-05-24



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testo 810 data sheet IT static int media 57 ea 3f20b28beb89 |||

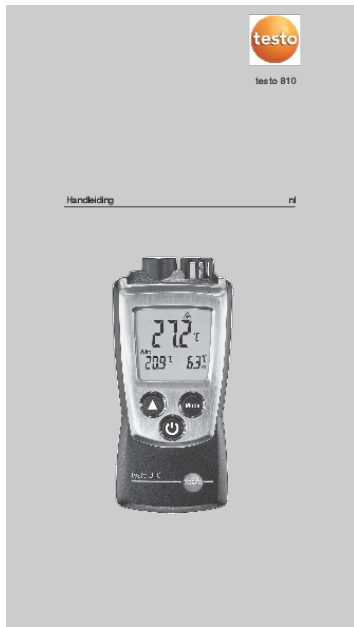
Data sheet **testo 810** Strumento di misura della temperatura a infrarossi 2 ingressi **testo 810** Pratico strumento tascabile per la misura della temperatura dell'aria e temperatura di superficie senza contatto Puntatore laser singolo e ottica 6:1 Funzione Hold, visualizzazione valori max./min. e diff...
lang:it **score:29** filesize: 725.46 K page_count: 2 document date: 2018-01-12



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testo 810 Fiche technique static int media 56 e6 a93212e4482d |||

Fiche de donnees **testo 810** Appareil de mesure infrarouge de la temprature 2 canaux **testo 810** Appareil combin pour les mesures sans contact de la temprature superficielle et la mesure de la temprature de l'air au format de poche maniable Marquage laser 1 point du spot de mesure et optique 6:1 Fonct...
lang:fr **score:29** filesize: 310.13 K page_count: 2 document date: 2020-08-12



[Testo 810 Handleiding: Gebruiksaanwijzing en Specificaties](#)

Gedetailleerde handleiding voor de Testo 810 infrarood thermometer. Leer over specificaties, veiligheid, bediening, onderhoud en veelgestelde vragen.

lang:nl **score:29** filesize: 345.31 K page_count: 12 document date: 2018-06-14

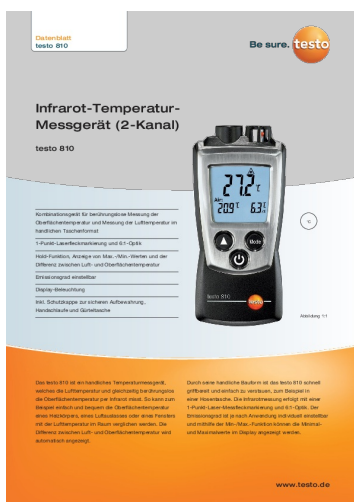


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lang:es **score:29** filesize: 3.13 M page_count: 29 document date: 2022-06-14



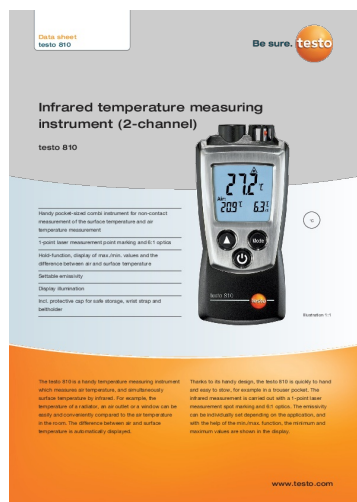
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Datenblatt KL Tronik testo 810 static int media 9f e7 7ac7060e716f |||

Datenblatt **testo 810** Infrarot-TemperaturMessgert 2-Kanal **testo 810**

Kombinationsgert fr berhrungslose Messung der Oberflchentemperatur und Messung der Lufttemperatur im handlichen Taschenformat 1-Punkt-Laserfleckmarkierung und 6:1-Optik Hold-Funktion, Anzeige von Max.-/Min.-Werten und der Differen...

lang:de **score:29** filesize: 295.47 K page_count: 2 document date: 2022-02-15



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Instrumentasia instrumentasia 2018 08 |||

Data sheet **testo 810** Infrared temperature measuring instrument 2-channel **testo 810**

Handy pocket-sized combi instrument for non-contact measurement of the surface temperature and air temperature measurement 1-point laser measurement point marking and 6:1 optics Hold-function, display of max./min. ...

lang:en score:29 filesize: 290.77 K page count: 2 document date: 2017-09-29

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Layout 1 Prospekt testo 810 static int media a4 af c550434c2fa7 |||

We measure it. Infracerven teplomr 2-kanlov **testo 810 C** Kombinovan pstroj pro bezdotykov men povrchov teploty a men teploty vzduchu v kapesnm formtu Laserov znacen v 1 bod a optika 6:1 Funkce Hold, zobrazen hodnot max. / min. a rozdlu mezi teplotou vzduchu a povrchu Nastaviteln stupe emisivity Po...

lang:hr score:29 filesize: 1.35 M page count: 2 document date: 2013-02-21

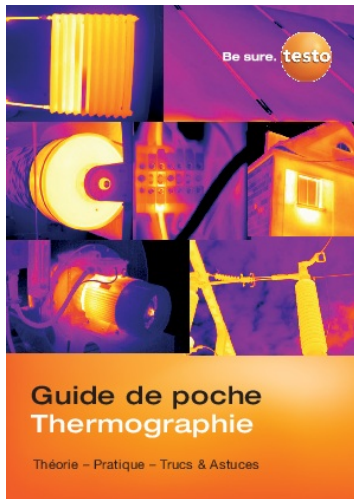
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Testo 810 Infrared Thermometer 2 Channel ValueTesters valuetesters assets images VT III

We measure it. Infrared temperature measuring instrument 2-channel **testo 810**

Handy pocket-sized combi instrument for non-contact measurement of the surface temperature and air temperature measurement 1-point laser measurement point marking and 6:1 optics Hold-function, display of max./min. values...

lang:en score:29 filesize: 502.33 K page count: 2 document date: 2017-04-19



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Guide de poche Thermographie Thorie Pratique Trucs Astuces Droits d auteur, garantie et respon ... phie l intrieur . Celle-ci peut, le plus souvent, tre dtermine p.ex. avec le thermomtre d ambiance **testo 810**. l La valeur RTC peut tre dtermine l aide d un systme de Lambert cf. Mesure de la tempr...

lang:fr **score:28** filesize: 3.13 M page_count: 29 document date: 2022-06-14



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testo 810 Datasheet indd bturi adatlap static int media 9c 0a 8e12265d2305 |||

Termkadtatlap **testo 810** Infra hmrskletmr mszer 2 csatorns **testo 810** Kombintl hmrskletmr a leveg s a felleti hmrsklet mrsre zsebmretben 1 pontos lzerjells 6:1 optika Hold funkci, Min.-/Max.-, kzp rtkek kijelzse,s hmrskletklnbsg a leveg s felszni hmrskleti rtkek kztt Bellthat emisszi Megvilgtott kij...

lang:no **score:28** filesize: 253.29 K page_count: 2 document date: 2020-01-09



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Layout 1 testo 810 0983 9363 static int media d2 c1 e74cac8f12e9 |||

We measure it. 2-kanaals infraroodthermometer **testo 810** Combinatie-meetinstrument voor het contactloos meten van de oppervlakte- en luchttemperatuur in een handig zakformaat 1-punts lasermarkering en 6:1 optiek Hold-functie, weergave van het verschil tussen max.-/min.waarden en tussen lucht-en oppe...

lang:nl **score:28** filesize: 143.21 K page_count: 2 document date: 2013-06-19

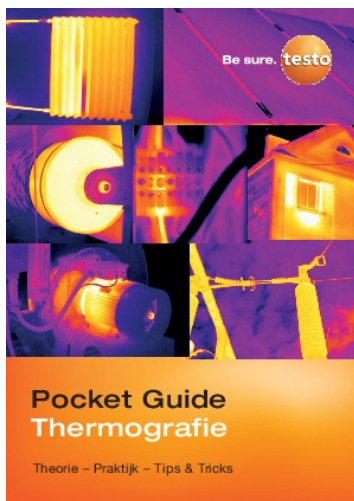


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Testo 810 Data Sheet Two in One Differential Thermometer Infrared Surface Air Instrumentation2000
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We measure it. Infrared temperature measuring instrument 2-channel **testo 810**
Handy pocket-sized combi instrument for non-contact measurement of the surface temperature and air temperature measurement 1-point laser measurement point marking and 6:1 optics Hold-function, display of max./min. values...

lang:en **score:28** filesize: 310.79 K page_count: 2 document date: 2016-02-22



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NV SA static int testo media bc cd e57fb6a9f795 |||

Pocket Guide Thermografie Theorie Praktijk Tips Tricks Auteursrechten, garantie en aansprakeli ... mperatuur vooral bij binnen-thermografie . Deze kunt u meestal meten met bijv. de luchtthermometer **testo 810**. I RTC kan met behulp van een Lambertstraler worden gemeten vgl. Meting van de gereflect...

lang:nl **score:28** filesize: 3.13 M page_count: 29 document date: 2022-06-20



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Termografía guía de bolsillo Testo Este práctico manual está basado en las dudas surgidas durante el día a nuestros clientes Con gran cantidad información útil así como consejos y trucos para aplicaciones medición prácticas esta se ha escrito ofrecerle una ayuda práctica su trabajo diario Pocket Guide Thermography ES media testo fa 0e 49bd6f50d6cb

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lang:es **score:28** filesize: 1.4 M page_count: 56 document date: 2018-02-23

