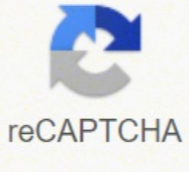




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How to calibrate a fluke 561 ir thermometer

Home Products Temperature measurement IR thermometers 561 HVAC Infrared & Contact Thermometer is rated 5.0 out of 5 by 10. Contact and non-contact IR thermometer for measuring up close or at a distance, without a ladderMeasures temperature from -40°C to 550° C (-40°F to 1022°F)Works with all standard mini-connector type K thermocouplesProvides single-point laser sightingAllows easy emissivity adjustment for measuring pipes and other shiny surfaces more accurately Sale \$242.99 \$497.99\$548.99\$301.49 Fluke 561 IR and contact thermometer meets the needs of most industrial and residential temperature applicationsThe Fluke 561 IR contact thermometer combines the temperature measurement functions that industrial, electrical, and HVAC/R professionals need in one tool. It is an IR thermometer for non-contact measurements, with K-type thermocouple capability for contact temperature measurement. It's fast, efficient, and easy to use, saving you valuable time and effort. Use the 561 IR capabilities to scan large areas or small objects quickly and efficiently, without having to shut down equipment. Measure hot, moving, electrically energized, and hard-to-reach objects instantly. Check motors, insulation, breakers, radiant heating, pipes, corroded connections, and wires. Plus, scan ducts, and other hard-to-reach objects from the floor and leave your ladder in the truck. You can also use the Fluke 561's handy flexible pipe probe (included) to take super-heat or internal temperatures. Or plug in any industry standard type K mini connector thermocouple probe to take those measurements and preserve your investment in thermocouples you already own. Other useful features: Features fabric hook-and-loop fastener pipe probe for superheat, sub-cooling, and other contact and ambient measurementsProvides MIN, MAX, and DIF functions to help you quickly identify problemsWeighs only 12 ounces/340 grams) and is extremely easy to use General SpecificationsTemperature-40 to 550°C (-40 to 1022°F)Display resolution0.1°C (0.1°F) of reading D:S (distance to spot size)12:1Easy emissivity selectorAdjustable with three settings:Low (0.3), medium (0.7), high (0.95)Display accuracy [assumes ambient operating temperature of 23°C (73°F) to 25°C (77°F)]±1.0% of reading or ±1°C (±2°F), whichever is greater below 0°C / 32°F, ±1°C (±2°F) ±0.1°/1°Response time500 mSec (95% of reading)Repeatability±0.5% of reading or ±1°C (±2°F), whichever is greaterSpectral response8 µm to 14 µmLaser sightingSingle point laserLaser shutoffLaser turns off above ambient temperature of 40°C (104°F)Laser powerClass 2(II) operation; Output < 1 mW, wavelength 630-670 nmRelative humidity10% to 90% RH non-condensing, at < 30°C (86°F)Power, battery life2 AA batteries (alkaline or NiCD)Battery life12 hoursDisplay hold7 secondsBacklit displayYes, LCD with dual temperatures (current and MAX/MIN/DIF/KTC), low battery, F/C indicator, and Scan/Hold optionsWarranty2 yearsOperating temperature0°C to 50°C (32°F to 120°F)Storage temperature-20°C to 65°C (-25°F to 150°F)MAX, MIN, DIF temperaturesYesThermocouple Type K mini adapter inputYes, compatible with industry standard K type probes with mini-connector. Displays to the thermometer temperature range.Thermocouple Type K fabric hook-and-loop fastener pipe probeYes, with a temperature range of 0°C to 100°C (32°F to 212°F) and accuracy of ±2.2°C (±4°F)HVAC measurement guideYes Fluke 561 Infrared and Contact ThermometerIncludes:K-Type thermocoupleFabric hook-and-loop fastener pipe probeHard carrying case2 AA batteriesUsers manual561 HVAC Infrared & Contact Thermometer, with a traceable certificate of calibration with data from FlukeIncludes:K-Type thermocoupleFabric hook-and-loop fastener pipe probeHard carrying case2 AA batteriesUsers manualA traceable certificate of calibration with data from Fluke561 HVAC Infrared & Contact Thermometer, fully reconditioned to original factory specifications. Includes Fluke's 2 year product warranty. Rated 5 out of 5 by EEWdad from Rugged, Reliable Was looking for an IR thermometer capable of a wide temperature range - one that would also be able to stand the test of time. I should note, I'm also going back and replacing a number of meters/testers that I've used for a number of years and have landed on Fluke as my replacement brand. Rated 5 out of 5 by Jamie from We needed accurate and you came through We having issues with our welding rod oven's thermometers not being accurate. We have to throw welding rod away if it gets overheated. The factory thermostats we inconsistent and varied from oven to oven. We bought (2) 561 infrared thermometers to monitor our ovens. We were able to get our ovens all adjusted accurately and test them daily. We have not wasted a single weld rod in over a year since we purchased 561's. This has saved us \$3000+ a year we were losing because of inaccurate rod ovens. Thank-You Fluke! Rated 5 out of 5 by ThermalTran from Don't settle for less I have been using my 561 Thermometer for years now. After comparing it to many other models on the market I have to say that is the most accurate IR thermometer I have used. It is a must-have tool in my kit as a refrigeration technician. I've been able to increase the speed of my diagnostics and confirmation of work performed. Rated 5 out of 5 by Hyun from Easy to use and good to read I am using this on different conditions and works very good. Easy to use and read in dark. Rated 5 out of 5 by IceWhiteIce18 from Love it never do a job without using it. very easy to use just point and shoot Rated 5 out of 5 by Juan from thermometer accurate good for solar panels ,combiner boxes,inverter Rated 5 out of 5 by serrano930 from Absolutely accurate I have use this particular product for a year, and it has been dead on target each, and every time. It is the of the finest quality,we cover a combined 13 buildings and we have purchased three after the initial purchase. We have an establishs bac-net protocol and we use matasys from Johnson Controls,Ice from York,and Trane chillers you can check anything with it ,and you'll have a correct reading warranty,great product Rated 5 out of 5 by jtp3 from Data supplied without a fuse! Often on the job, I have needed to identify cool spots or warm spots in an room. The Fluke 561 Infrared and Contact Thermometer allows repeatable reference data, to be collected, without the need for climbing on a ladder, or stooping to floor level. The unit is simple to operate, and I have dropped the unit, without causing damage. Accurate readoutResponse indicator is easy to readEasy to useConsumer testers found it comfortable to grip and holdLarge temperature rangeConsumer testers said the trigger helped aim the laserVery durableLow distance-to-spot ratio, meaning you need to be closer to a surface area to measure itWas unable to get in touch with customer serviceOwner's manual didn't have many visual diagrams for instructional purposes, though the instructions provided were clear and helpful Amprobe's IR Thermometer IR608A features a trigger-controlled laser, which made for a more accurate readout in GHRI tests. Indeed, this unit ranked as the most precise detector in our test and was a top performer, sailing through our durability evaluation. It's also a cinch to use, the readout is easy to see, and consumer testers liked that it was lightweight. However, the owner's manual is sparse on details, and customer service wasn't very helpful when we called. amprobe.com. Type of device: Trigger with laser Reviewed: January 2010Price When Reviewed: \$80.00 This content is created and maintained by a third party, and imported onto this page to help users provide their email addresses. You may be able to find more information about this and similar content at piano.io Lighten up your toolbox. The Fluke 561 Infrared Thermometer combines the temperature measurement functions that industrial, electrical, and HVAC/R professionals need, all in one tool. It measures both infrared and contact temperature, replacing several other test tools. It's fast, efficient, and easy to use, saving you valuable time and effort. IR Thermometer with K-type thermocouple capability With the Fluke 561 infrared thermometer, you can also take contact and ambient temperatures in the way that's best for you. Use the IR thermometer to measure hot, moving, electrically energized, and hard-to-reach objects instantly. Check motors, insulation, breakers, radiant heating, pipes, corroded connections, and wires. Plus, scan ducts, and other hard-to-reach objects from the floor-leave your ladder in the truck. You can use the Fluke 561's handy flexible pipe probe, or plug in any industry standard type K mini connector thermocouple probe you already own to take super-heat or internal temperatures Fluke 561 Technical Specifications Temperature Range -40 to 550 °C (-40 to 1022 ° F) Display Resolution 0.1°C (0.1°F) of reading D:S (Distance to Spot Size) 12:1 Easy Emissivity Selector Adjustable with three settings: Low (0.3), Medium (0.7), High (0.95) Display Accuracy ±1.0 % of reading ±1 % of reading or ±1 °C (±2 °F), whichever is greater below 0 °C/32 °F, ±1 °C (±2 °F) ± 0.1°/1° Response Time 500 mSec (95 % of reading) Repeatability ±0.5 % of reading or ±1 °C (±2 °F), whichever is greater Spectral Response 8 µm to 14 µm Laser Sighting Single Point Laser Laser Shutoff Laser turns off above ambient temperature of 40 °C (104 °F) Laser Power Class 2(II) operation; Output

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