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## How to change infrared thermometer from c to f model fc-ir200

Features: Measures skin temperature from 89.6 to 108.5°F (32.0 to 42.5°C) without contact Accurate to 0.5°F (0.3°C) with 0.1°F/°C resolution; fast response (0.5 seconds) Optimum measurement distance of 1.9 to 5.9 in (5 to 15 cm) Non-contact design eliminates need for replacement supplies Adjustable alarm alerts user visually and audibly when temperature exceeds programmed limit Memory stores up to 32 readings for easy recall Large backlit LCD display Complete with 2 AA batteries and pouch Specifications Range Body Temperature Range 89.6 to 108.5°F (32 to 42.5°C) Basic accuracy ±0.5°F/0.3°C Surface Temperature Range 32 to 140°F (0 to 60°C) Basic accuracy ±1.5°F (±0.8°C) Resolution 0.1°C/°F Response Time 500ms Power 2 AA batteries Dimensions 6.3x3.2x1.7" (160x82x42mm) Weight 6.24oz (177g) Downloads: Videos: 무료 배송 최고 수준의 지원 Free shipping We offer free shipping for orders over \$25 Hassle-free returns Satisfaction guaranteed or your money back Top-notch support Amazing customer service team standing by Secure payments Guaranteed safe and secure checkout Finicare FC-IR200 No-Contact Infrared Thermometer is a smart, contact-free, one-button operation thermometer with tri-color lever indicators. Finicare's No-Contact Infrared Thermometer has a memory recall of 35 readings and the functionality to gather the temperature of foreheads, rooms, objects, food, and liquids. The FC-IR-200 is designed to be simple and easy for all types of users, utilizing a one-button operation for quick temperature gathering. Each function is optimized to measure the specific surface or object. The thermometer has an automatic shutdown for saving power. The tri-color indicator light display will show green if the temperature is normal, orange for a low fever, and red for high fevers. Pair with KN95 face masks to aid in keeping your home, office, or hospital safe. Features and Benefits Non-Contact Design Provides Safe and Hygienic Use Built-in Distance-to-Spot Sensor to Guarantee Accuracy Improved with Environmental Temperature Reading 35-Group Memory for Keeping Track of Temperature Data Gathers Data in 1 Second for Speedy Check-ins Tri-Color Design for Simple Reading What's Included FC-IR200 Thermometer Carrying Case Product Manual Instructions for Use Body Temperature Mode With the meter OFF, press the MODE button once to set the C/F temperature units. The temperature units will flash. Press the up arrow or down arrow buttons to change the units. Press the MODE button a second time to set the alarm temperature limit. Press the up arrow or down arrow buttons to change the value. Press the MODE button a third time to enter the long term calibration drift correction mode. On entering the mode, the previous temperature correction factor will appear on the display. To make a correction, measure a known, fixed temperature source. Enter the correction mode and press the up arrow or down arrow buttons to change the correction value and minimize the difference in readings. Repeat and adjust the correction value as needed until the measurement on the IR200 matches the known temperature. Press the MODE button a fourth time to set the alarm buzzer status. Press the up arrow or down arrow buttons to switch from ON to OFF. Surface Temperature Mode With the meter OFF, press the MODE button once to set the C/F temperature units. The temperature units will flash. Press the up arrow or down arrow buttons to change the units. Press the MODE button a second time to set the alarm temperature limit. Press the up arrow or down arrow buttons to change the value. Press the MODE button a third time to set the alarm buzzer status. Press the up arrow or down arrow buttons to switch from ON to OFF. Product Specifications Manufacturer: Finicare Model Number: FC-IR200 Measurement Range: 32.0°C-42.9°C (89.6°F-109.2°F) Object: 0°C-100°C (32°F-212°F) Measuring Accuracy: ±0.2°C /±0.4°F Object Mode: ±1.0°C/1.8°F Display: LCD Backlight Automatic Shutdown: 10s±1s Memory: 35 Groups - Measured Temperature Alarm - Low Fever:99.3°F - 100.3°F Alarm - High fever:100.4°F-109.2°F Operational Temperature: 10°C-40°C (50°F-104°F) Operational Humidity: 15-95%RH, Non-Condensing Operational Atmospheric Pressure: 86-106 kPa Battery: Two AAA (Not Included) Weight: 66g (Without Battery), 81g (with Battery) Product Dimension: 36\*42\*153.5 mm Full Set Weight: 115g Packing Size: 46.5\*46.5\*169mm Manuals and Documents Product Manual Product Videos Finicare FC-IR200 Video (2:24 minutes) We have three most common thermometers, one is the more traditional mercury or alcohol thermometer, one is an electronic thermometer with only one power button, and the other is a more functional frontal thermometer. Method 1 to Change Mercury Thermometer from °C to °F If you have an old-style thermometer made with mercury have 2 temperature scales on either side of the tube with mercury in it. One side is shown with Celsius, and the other side is shown with Fahrenheit so you can read whatever scale you want. However, if your mercury thermometer only one temperature scale, you can convert a reading in Celsius to Fahrenheit by the formula below. • Fahrenheit=32+Celsius\*1.8•Celsius=(Fahrenheit-32)\*1.8Method 2 to Change Digital Thermometer from °C to °F If you have a digital thermometer with one power button, and your digital thermometer is capable of producing readings for multiple units of measure, like the Vicks thermometer or Omron digital thermometer. Please follow the directions below. Step 1: Make sure the thermometer is off. Step 2: Press and hold the power button, and after about 5-7 seconds, the display screen will come back in turn: °C/SET, °F/SET. Step 3: Release the power button as soon as the desired temperature unit appears on the display screen. After adjusting once, the next boot still maintains your current setting, that is, as long as it is adjusted to degrees Celsius once, it will always be degrees Celsius, unless you re-adjust it. Method 3 to Change Digital Thermometer from °C to °F If you have an electronic thermometer or frontal thermometer with more functions, you will usually have a "MODE" key or °C/°F" key above the thermometer. Give it a short press, and the display toggles between F and C (The display also shows the label °C or °F so you can tell what it's displaying). Do it again, and it will switches back.Method 4 to Change Infrared Thermometer from °C to °FIf you have a Beurer IR thermometer or other infrared thermometer, you can perform the steps below to change the unit from Celsius to Fahrenheit. Step 1: The default temperature unit of the infrared thermometer is Celsius °C. The display screen also includes battery power, laser positioning information, and so on. Step 2: On the side of the infrared thermometer, you can see that there is a groove here. Step 3: Push hard to the right with your hand or screwdriver to open it. Step 4: When you open it, you will see that there is a temperature selection switch on top of the battery compartment. °C or Fahrenheit. Step 5: Turn the switch to the position of "F" to set the temperature display unit to Fahrenheit. Step 6: Then, after closing the battery cover, you can see that the temperature has been switched to Fahrenheit on the display screen. These are the top 4 common ways to convert a thermometer from Celsius to Fahrenheit. If you are using an electronic thermometer, make sure it supports the conversion of temperature units before using it. If the multi-unit display is not supported, the above methods may not work. • Over 300,000 products • 20 different categories • 15 local warehouses • Multiple top brands • Global payment options: Visa, MasterCard, American Express • PayPal, Western Union and bank transfer are accepted • Boletó Bancario via Ebax (for Brazil) • Unregistered air mail • Registered air mail • Priority line • Expedited shipping • 45 day money back guarantee • 365 day free repair warranty • 7 day Dead on Arrival guarantee (DOA) With the global outbreak pandemic, there is an increasing demand for masks and digital thermometers. Most of these epidemic prevention materials come from China, such as various digital thermometers, frontal temperature guns, ear temperature guns, and so on. The default display unit of most of these electronic thermometers is Celsius. For users in some European and American countries, Fahrenheit is their more commonly used unit. So how to change the electronic thermometer from Celsius to Fahrenheit? In this post, you'll share with you some tricks to change the thermometer from Celsius to Fahrenheit (C to F). How to change digital Thermometer from Celsius to Fahrenheit How to change infrared thermometer from celsius to fahrenheit Readings from digital thermometers can often be converted between different temperature-measuring units, such as Celsius and Fahrenheit. Especially if you live in the United States, readings in Fahrenheit could be more useful than those in Celsius. Even if your thermometer does not offer readings in Fahrenheit, calculating the conversion yourself requires only a few moments of your time. We have the most common thermometers, one is a digital thermometer with only one power button, and the other is a more functional infrared thermometer. Method to Change Digital Infrared Thermometer from Celsius to Fahrenheit (°C to °F). If you have a digital thermometer with one power button, and your digital infrared thermometer is capable of producing readings for multiple units of measure, like the Vicks thermometer or Omron digital thermometer. Please follow the directions below: Step 1: Make sure the thermometer is off. Step 2: Press and hold the power button, and after about 5-7 seconds, the display screen will come back in turn: °C/SET, °F/SET. Step 3: Release the power button as soon as the desired temperature unit appears on the display screen. After adjusting once, the next boot still maintains your current setting, that is, as long as it is adjusted to degrees Celsius once, it will always be degrees Celsius, unless you re-adjust it. How to change digital Thermometer from Celsius to Fahrenheit How to change my thermometer back to Fahrenheit Just follow these instructions to switch from Celsius to Fahrenheit: Method to Change my thermometer back to Fahrenheit If you have an electronic thermometer or frontal thermometer with more functions, you will usually have a "MODE" key or °C/°F" key above the thermometer. Give it a short press, and the display toggles between F and C (The display also shows the label °C or °F so you can tell what it's displaying). Do it again, and it will switches back. Celsius and Fahrenheit thermometer Read the user's manual for your device to see if your digital thermometer is capable of producing readings for multiple units of measure. Follow the directions to change your settings to Fahrenheit. The steps you need to take will depend on the model of your thermometer. If you cannot locate your user's manual, check to see if your device has a button to change the units of its readings. Buttons that toggle between Fahrenheit and Celsius are especially common in cooking thermometers. Browse the settings menu on your thermometer to locate further options for selecting units of your choice. Convert Celsius to Fahrenheit Calculate between Fahrenheit and Celsius yourself if your digital thermometer does not have the capacity to do so. To convert a reading in Celsius to Fahrenheit, multiply your reading by 1.8 and add 32. For example, if your thermometer reads 45 degrees C, your reading in Fahrenheit would be (45 x 1.8 = 81 + 32) or 113 degrees F. The most user-friendly, accurate, and safe thermometer, here. The most read As people plan to get back into a rut, many are considering buying technologies that can detect elevated temperatures. While it is not guaranteed that it can be determined if someone has an infection, temperature detection has its benefits. Given the ongoing debate about temperature controls and the number of solutions on the market, people will need to be familiar with the technology behind it. What is Top 10 Thermometer Made In The USA in 2020?What is the best medical infrared thermometer made in the USA?What is the best-infrared thermometer made in the USA? All of these questions above drive you crazy every time they occur to you. We know your doubts because we used to be in this strange situation when looking for a thermometer made in the United States. More on this story

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