

I'm not robot





Given text: paraphrase User manuals, guides and specifications for your CEN-TECH 60725 Thermometer. Available free online viewing or downloading in PDF format. Database contains one manual for owner's & safety instructions. Also found six other thermometers manuals and user guides for five different models. The thermometer uses a non-contact infrared technology for temperature measurement. It can be used by simply aiming at the target and pressing the 'Scan' button. This device includes several functions like laser operation, scale changing, minimum/maximum mode and lock mode. CAUTION! NOT FOR food safety or medical use. Also contains small parts that need to be kept out of reach of children. Temperature measurement can be done in either degree Celsius or Fahrenheit mode. To change between modes first turn on the instrument by pressing 'Scan' button then press 'Mode' button four times. Then press 'Scan' button again to confirm mode change. Minimum/maximum mode functions include minimum & maximum temperature reading only. Lock mode is useful for continuous monitoring of temperatures for up to 60 minutes or until scan button is pressed again. The device also includes visual low battery indication and error messages. This infrared thermometer requires proper handling to ensure accurate readings. Allow the device to dry completely after exposure to medical alcohol before use. Never submerge any part of the unit in water or other liquids. Special temperature ranges trigger specific error messages: 'Hi' is displayed when measuring temperatures above +250°C (482°F), and 'Lo' appears when temperatures drop below -33°C (-67°F). The 'Er2' message indicates rapid ambient temperature changes, while 'Er3' warns of exposure to temperatures between 0°C (32°F) and +50°C (122°F). In both cases, allow the unit at least 30 minutes to stabilize before use. If you encounter any error messages other than those mentioned above, reset the device. To do this, turn off the instrument, remove the battery, wait for one minute, reinsert the battery, and turn on again. If the issue persists, contact the Service Department for assistance.

Infrared thermometer cen-tech. How to calibrate cen-tech infrared thermometer. Cen-tech infrared thermometer 96451. Cen-tech infrared thermometer temperature range.