

Safe & Sound Infrared Talking Thermometer

Instructions

Carefully read all the instructions and warnings on this leaflet before use.

This item is not waterproof, do not immerse in water.

Store out of reach of children, in a cool dry place away from dust and avoid sunlight and direct heat sources.

Always consult your doctor concerning raised temperatures and any other worrying symptoms. It may be a good idea to establish and record your usual temperature regularly when not ill.

Whilst individuals may vary, normal temperature is considered to be 37°C.

However, body temperature can vary from 36°C, up to the normal level.

A mild rise in temperature would be to about 37.4°C and you should consult your doctor if your temperature remains at this for more than 24 hours or if your temperature rises to 38°C and above.

Directions

Before measuring temperature, the thermometer should be stabilised at the operating ambient temperature for at least 30 minutes. The LCD will display Er 1 when the ambient temperature is out of range and cannot display temperatures.

Press the SCAN button to turn on the thermometer. When the LCD displays 0.0°C or ---°C the thermometer is ready to use.

Setting the mode: After turning on the thermometer press the MODE button to change the measurement mode. (Face icon) body temperature mode (cup icon) surface and liquid

temperature mode (house icon) room temperature mode.

Taking temperature: The probe shall be aimed at the forehead or other surface, from a distance of 1-3cm, press the SCAN button and then release it. When the measurement is complete, the thermometer will report the measured temperature, at the same time you can move the thermometer away. The display will show the measured temperature.

When in body temperature mode if the illuminated display is orange, it indicates that you may have a low fever. And if the display is red, it indicates that you may have a high fever.

The display will show L if temperature is lower than the measurement range and Hi if above the temperature range.

If measuring temperature again, repeat as above. The time between each reading should not be less than 1 minute.

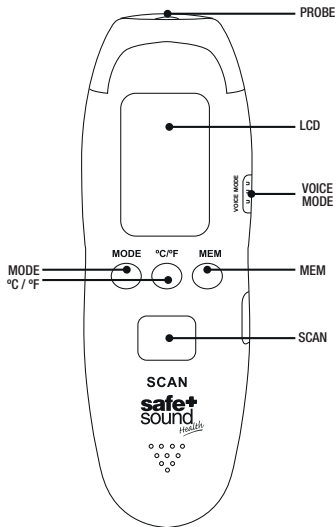
Unit switch: Press the °C/°F button to switch between Celsius and Fahrenheit.

Memory search: Press the MEM to display the last temperatures taken. The thermometer will store the last 32 temperatures taken.

Voice option: Press the VOICE MODE to turn the talking feature on and off.

The thermometer will shut off automatically after 1 minute of inactivity. Alternatively if the MODE button is held for about 4 seconds the thermometer will turn off.

Important: The area temperature differs from the internal body temperature. Please ensure body mode is selected for an internal temperature reading and surface mode is selected for an external area reading.



Specification

Temperature Measurement Range:

Body Mode 32.0°C – 42.9°C (89.6°F – 109.2°F)

Accuracy $\pm 0.3^{\circ}\text{C}$ (32.0°C – 42.9°C)

$\pm 0.5^{\circ}\text{F}$ (89.6°F – 109.2°F)

Surface Mode 0°C – 60.0°C (32.0°F – 140°F)

Accuracy $\pm 1^{\circ}\text{C}$ (0°C – 60°C)

$\pm 2^{\circ}\text{F}$ (32°F – 140°F)

Room Mode 0°C – 40.0°C (32.0°F – 104°F)

Accuracy $\pm 0.5^{\circ}\text{C}$ (0°C – 40°C)

$\pm 0.9^{\circ}\text{F}$ (32°F – 104°F)

Operating ambient:

Body and Surface mode

Temperature: 10°C - 40°C (50°F – 104°F)

Humidity: $\leq 85\%$ RH

Room mode

Temperature: 0°C - 40°C (32°F – 104°F)

Humidity: $\leq 85\%$ RH

Storage and transport condition

Temperature: -20°C - 55°C (-4°F – 131°F)

Humidity: $\leq 93\%$ RH

Display resolution temperature range: 0.1°C (0.1°F)

Display: Tricolour colour coded display; green: normal

temperature, orange: low fever, red: high fever.

Temperature readings in °C and °F

Display memory: Last 32 readings.

Power consumption: $\leq 300\text{mW}$

Battery life: Over 4000 times with 2 x AAA batteries

Dimension: 158mm x 45mm x 35mm

Net weight: 65g

Calibration: If used privately, no calibration is required.

For professional use, it is recommended to check

calibration once a year.

PLEASE RETAIN THE INFORMATION ON THIS PACK FOR FUTURE REFERENCE

Made In: PRC. Produced for: Paul Murray Plc, Wide Lane, Southampton, SO18 2FA, UK. www.murrayshealthandbeauty.com

REVISION 2 April 2018

Cleaning & Storage

Store the thermometer in the bag provided in a cool dry place away from dust and avoid sunlight and direct heat sources.

To clean; use an alcohol swab or cotton swab with alcohol (70% Isopropyl), ensure no liquid enters the interior of the item. Never use abrasive cleaning agents or thinners to clean. Never immerse the thermometer into water or other cleaning liquids. Take care not to scratch the surface of the probe lens or display.

Replacing the Batteries

The LCD will indicate the battery symbol when the batteries require replacement. Replace both the batteries to ensure the thermometer works accurately.

Unclip the battery cover and remove old batteries. The replacement batteries should be of the same type (1.5V AAA) and must be installed according to the correct polarity.

Replace the battery cover.

Remove batteries if the unit is not being used for a long period of time to prevent them from

leaking. Do not throw away used batteries in household waste. Dispose of batteries at your local waste disposal centre in the appropriate battery dispose site.

WARNINGS

Thoroughly inspect all parts before the first use and before each subsequent use to ensure that there are no defects, signs of wear or foreign particles. Discard immediately if signs of wear, damage or defect are noted.

Keep away from children when not in use as small parts could present a choking hazard.

Use only under adult supervision.

Do not use near strong electromagnetic fields, i.e. keep away from radio systems or mobile phones.

Only use this item in accordance with supplied instructions and in accordance with any advice from your doctor or other healthcare professional.

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WEE / AF0043SY / PRO

Explanation of symbols:



These symbols mean that you must not throw away the product and batteries in household waste. Dispose of the product and batteries at your local waste disposal centre for correct treatment and recycling.



Type BF equipment.

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The product is in compliance with 93/42/EEC 0120.

LOT

This indicates the lot number – note that the first four digits of the lot number is also the year and month of manufacture.