

Welch Allyn CareTemp™ Touch Free Thermometer

A quick and convenient way to screen patient temperatures without contact.



In fast-paced environments where speed and efficiency matter, the CareTemp Touch Free Thermometer is a valuable screening tool for many clinical settings.

Support a safe and comfortable patient experience

- Infrared sensor reads temperature 4-6 cm from centre of forehead—no patient skin contact required
- Quickly obtain readings with minimal patient involvement to determine if a patient presents with a normal or elevated temperature
- Uses a touch free sensor head to help minimise the risk of cross-contamination

Enhance staff productivity and satisfaction

- Measurement feedback system detects proper operating distance to help provide consistent accuracy
- Device head does not require cleaning between each patient to help save time and cost
- Features to help enhance workflow include: pulse timer, temperature memory recall button and a backlit display

CareTemp Touch Free Thermometer

Large, backlit LCD display is intuitive and easy to read

Dedicated memory recall button to display last measurement taken

Ergonomic handle design for a comfortable and secure hold



Proprietary distance sensor assists with consistent measurements

Green LED illuminates when correct operating distance has been achieved

Easily switch displayed reading between Celsius and Fahrenheit scales

60-second timer for manual pulse and respiration measurement



Ordering Information

105801 CareTemp Touch Free Thermometer

106330 CareTemp Adaptor 9600 Plus Tester
(requires 9600 Plus Calibration Tester, 01802-110)

Standards

ASTM 1965-98, EN 12470-5:2003, MDD (93/42/EEC)
Annex II

Specifications

Device Type	Forehead touch free infrared thermometer
Measurement Distance	4 to 6 cm from the centre of the forehead
Aiming Technology	Measurement feedback system detects when the proper operating distance is achieved to help provide consistent accuracy
Displayed Temperature Range	34 to 43 °C
Display Type	Backlit liquid crystal display, four digits plus special icons
Display Resolution	0.1 °C
Laboratory Accuracy	±0.2 °C for the range 34 to 43 °C
Operating Temperature	16 to 40 °C
Operating Humidity	Up to 85% non condensing
Storage Temperature	-25 to 55 °C
Storage Humidity	Up to 85% non condensing
Automatic Power Off	Approximately 10 seconds after last measurement
Battery	2 × 1.5 V AAA (LR03)
Battery Life	3,300 measurements
Weight	78 g with batteries
Dimensions	159.3 mm x 41.3 mm x 55.8 mm
Calibration Verification	Optional accessory, confirms functional calibration
Warranty	2 years

To order, or for more information, please contact;

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