

mysupplier



MS-DT01

NON-CONTACT INFRARED
FOREHEAD THERMOMETER

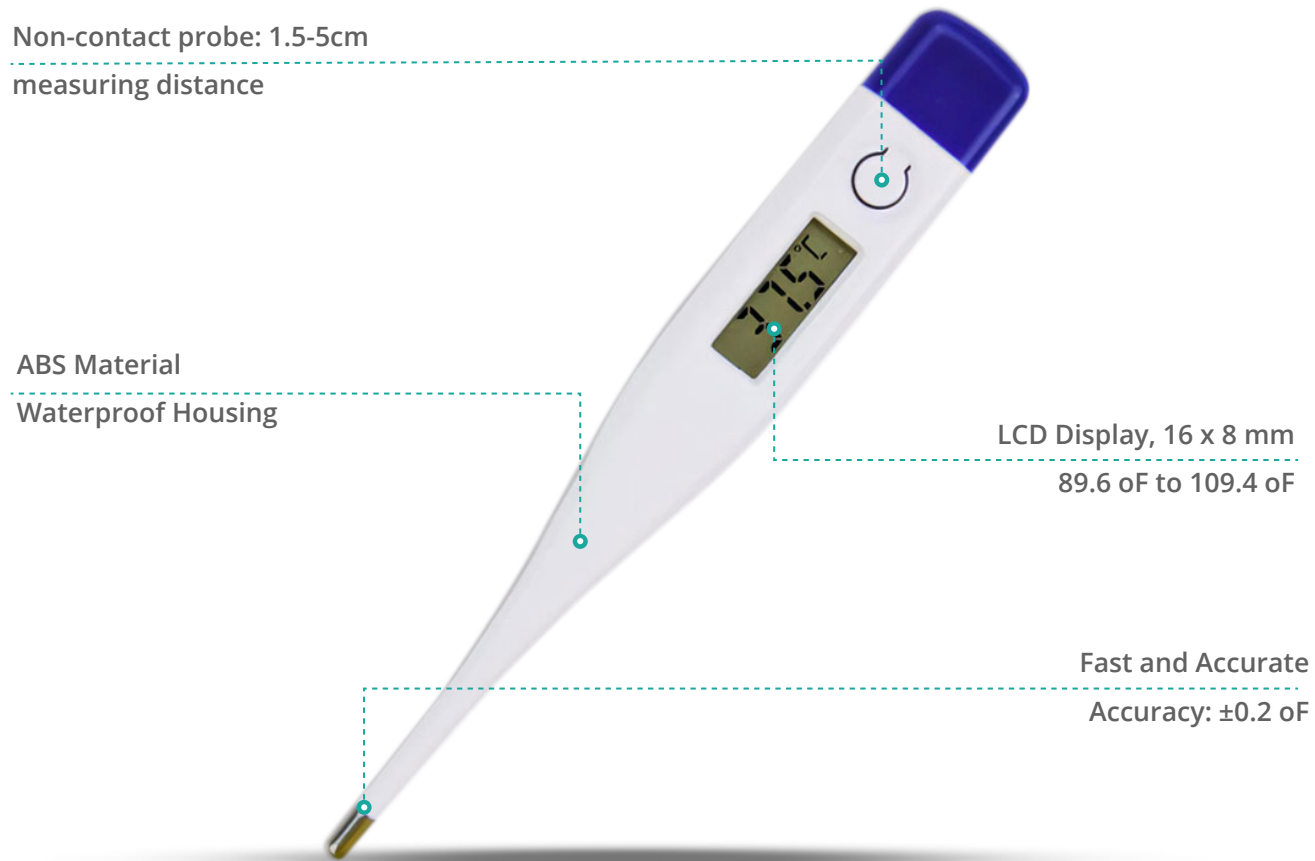


MS-DT01

NON-CONTACT INFRARED FOREHEAD THERMOMETER

OVERVIEW

The MS-IT122-M1 Infrared Forehead Thermometer is a non-contact type thermometer that measures the human body temperature quickly and accurately. The MS-IT122-M1 device calculates the body temperature by sensing the infrared emission of the skin and using a unique algorithm based on the body temperature survey data to calculate the oral-equivalent value. The MS-IT122-M1 thermometers are designed for all ages, infants and the elderly, for contactless temperature measurement so as to avoid cross infection.



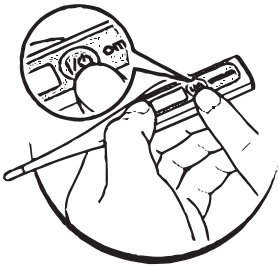
PRODUCT SPECIFICATIONS

Specification	Range
Storage Temperature	-13°F to 131°F
Operating Temperature	41°F to 95°F
Alarm	Fever Alarm
Shutdown	Automatic
Battery	AG3 1.5v
Weight	10g
Dimensions	125 x 19 x 9 mm

TECHNICAL DATA

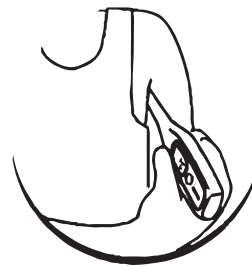
Technical	Range
Measurement Range	89.6°F-109.4°F
Accuracy	+/-0.2 oF
Display Increments	0.1oF
Response Time	1 sec
Power Consumption	0.15 milliwatt
Measurement Units	°C & °F

HOW TO USE



STEP 1

Button, the power is connected



STEP 2

According "L" Put a sensor tip in the Position



STEP 3

Should put sensor tip in the Position



STEP 4


In the axillary central clamping at the same time




CERTIFICATIONS

CE & FDA



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