



Extralink Smart Life T003 Non-contact Thermometer, White



link to the product:

<https://www.batna24.com/gb/p/children-s-thermometers/extralink-smart-life-t003-non-contact-thermometer-white>

Price: **89.00 zł** gross / 72.36 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGMHJMRMMJH

Full product description

Non-contact temperature measurement

The infrared thermometer allows **non-contact measurement of** body or surface temperature. It works by collecting infrared radiation emitted by a body or object and converting it into a temperature value.

Multifunctional infrared thermometer



Measures body temperature
from **32°C to 42,5°**



Measures
object temperatures
from **0°C to 100°**

**Its measuring accuracy is $\pm 0.2^{\circ}\text{C}$,
which ensures reliable results**

Fast and effective measurement

Measurement with the **T003** infrared thermometer **from Extralink** is instantaneous, making it a fast and effective way to get temperature information. It is especially useful for infants, young children or people who cannot tolerate traditional thermometers.



Measurement in 1 second

The digital thermometer provides an instant measurement time of just 1 second. This allows users to quickly and conveniently check the temperature of the body or objects without unnecessary waiting.



Easy operation of the thermometer

Just point the device in the direction of the measurement, press the button, and the result will appear on the display in a short time.



Versatile in use

These thermometers can be used to measure the temperature of the body, as well as various surfaces, such as liquids, food or objects, making them a versatile tool in a variety of situations.



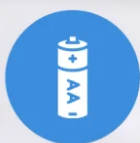
1 second measurement



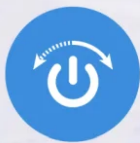
LCD display with
backlight



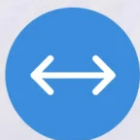
Low battery sensor



Power supply 2xAA



Automatic switch off after
20 seconds

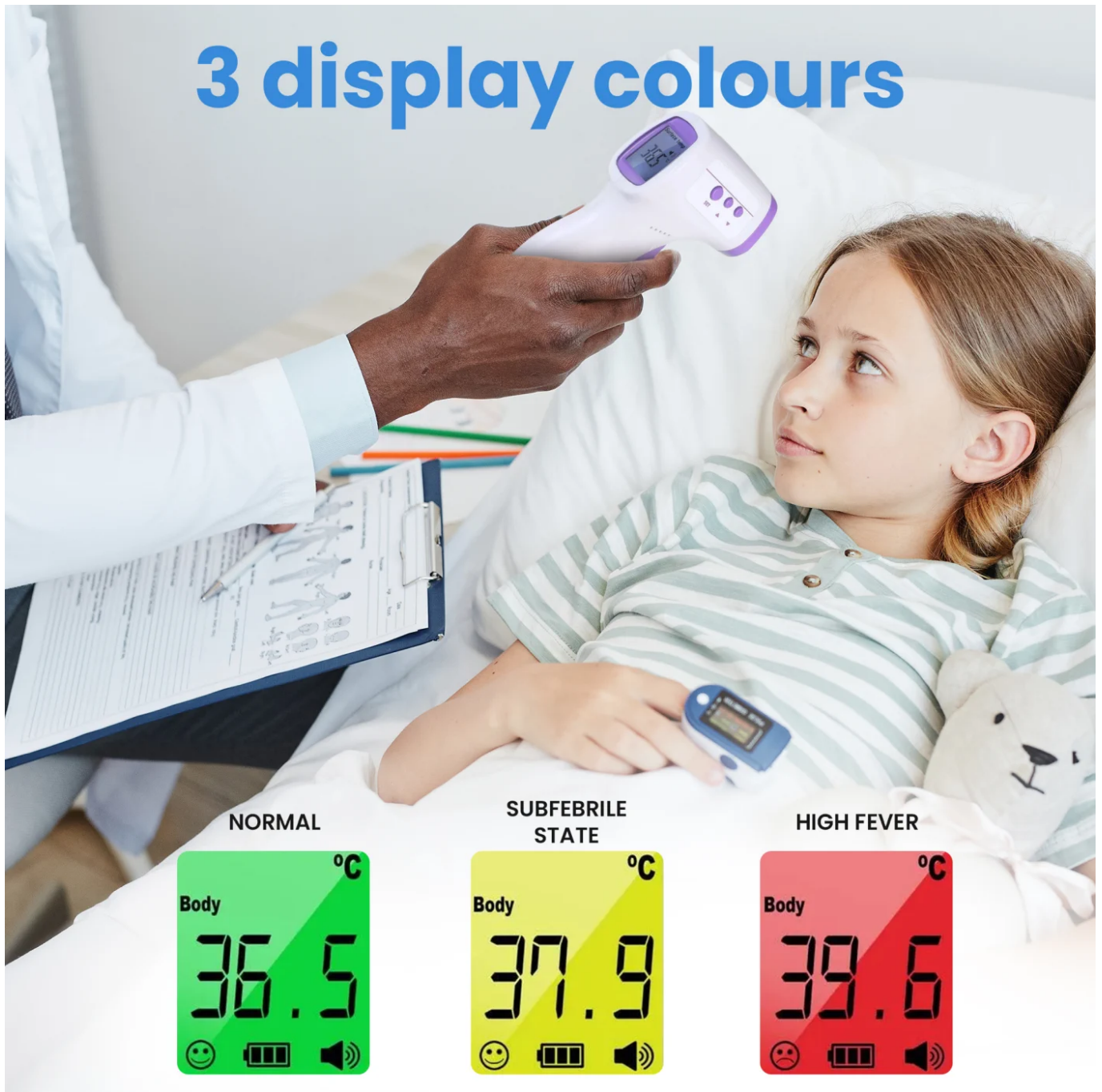


Measuring distance
from 3cm to 5cm

EXTRALINK THERMOMETER



3 display colours



Switching between °C/°F

The thermometer allows users to easily switch between the Celsius and Fahrenheit temperature scales, enabling the device to be used according to the user's preference.

