Non-Contact Infrared Body Thermometer

8813C SERIES



CARING FOR THE HEALTH OF YOUR FAMILY FOR OVER 15 YEARS



This infrared forehead thermometer is a reusable, hand held, non contact thermometer that measures human body temperature on the forehead. This device gives results in less than 2 seconds within 0.2 degree accuracy and features 3 colour display for easy identification of fever.

OPERATION

The HeTaiDa Non Contact Infrared Body Thermometers are designed to be used for intermittent measurement and monitoring of human body temperature in the home and primary care setting as a screening tool.

The forehead thermometer works when ambient temperature is between 5°C & 40°C & the relative humidity is less than 93%.



Make sure you move hair, perspiration etc from the forehead before measuring the temperature and be sure the measuring distance between the forehead & thermometer is 1-5cm.

Do not take the body temperature if the patient is sweating or has used a cold compress, as this will lower the resulting measurement.

For best results, measure the body temperature 3 times & record the highest value



netaida

Email: sales@surmed.com.au Website: www.surmed.com.au

Non-Contact Infrared Body Thermometer

EASY COLOUR INDICATORS

The device is very user friendly as it gives a handy colour coded display to indicate if the reading is normal, high or there is a fever present.



MULTI-PURPOSE DEVICE

Not only can the thermometer measure body temperature, but it can also measure the surface temperature, eg. room, bath water, food & baby milk etc

When the device is on, short press the mode button to switch between body mode & surface mode. The LCD will display "body" for body mode & "surface" for surface mode.

Please note: Body mode is for body temperature & surface mode is for object surface temperature.



Non-Contact Infrared Body Thermometer

SPECIFICATIONS



INTERNATIONAL CERTIFICATIONS

HeTaiDa 8813C thermometer is sold worldwide in Europe, America and Southeast Asia.













