



THERMOFOCUS® Non-contact, Infrared Thermometer

CONDITIONS OF USE

1. Thermofocus is exceptionally easy to use to take a body temperature from a short distance. However, to avoid incorrect measurements, use Thermofocus in the same circumstances as conventional thermometers.
2. Use thermofocus in a draft-free room at a constant temperature between 60.8°F (16°C) and 104°F (40°C).
3. If the thermometer is taken from a room (or drawer or cabinet) with a temperature different from that in which it is being used, wait for 20/30 minutes for the device to adjust to the room temperature before using it or you can manually calibrate the device. (Please refer to the instructions manual on how to perform Manual Quick Calibration System)
4. Do not use the thermometer on a perspiring forehead, as this may affect the reading.
5. Avoid taking the subject's temperature in a drafty location and wait for several minutes before taking a measurement if the subject:
 - Has exerted himself / herself;
 - Has been in a drafty room or a place where the temperature is significantly different from that in which the thermometer is being used;
 - Has recently had a cold cloth or cold compress on the forehead;
 - Has recently been wearing a hat or scarf;
 - Has been exposed to any activity which may affect the normal temperature of the head such as bathing, showering, shampooing, hair drying, etc.; also holding a hand to the forehead for any length of time will affect temperature reading.

In the cases outlined above, wait a few minutes for the temperature on the forehead to stabilize.

6. The area from which the temperature is taken has a radius of about $\frac{3}{4}$ inch (2 cm) around the point of light. It is very important to ensure that this area is not obstructed by hair or clothing and does not include eyes or eyebrows. If you change the point of measurement on the forehead you will get different results. For this reason it is important that the two aiming lights are directed towards the middle of the forehead (between the nose and the hairline) and that the thermometer is held perpendicular to the forehead, taking care to hold aside any hair to clear an area of at least $\frac{3}{4}$ inch (2 cm) around the light point.
7. Oils or cosmetics on the forehead may give a lower temperature reading than the actual one, while hair obstructing the forehead may cause a slightly higher reading.
8. The gilt guide wave of the thermometer is the most delicate part of the device. It consists of a small concave gold-plated mirror, which must be kept clean and undamaged. The accuracy of the reading may be affected if the guide wave is damaged or dirty.
9. Avoid handling the thermometer particularly the tip, more than necessary before taking the reading.
10. Do not use the thermometer in contact with the ear or any other surface of the body.
11. Do not use the device near large electromagnetic fields such as found with cordless or cell-phones.
12. Keep the device away from the water and heat, including direct sunlight. Do not drop or knock the device, and do not use if it is damaged.
13. No harm can be caused should the aiming lights be accidentally pointed in the eyes: the beams are absolutely harmless!
14. The device is a sensitive measuring instrument and should not be used as a toy.
15. Abrupt movement may not allow for enough data to give an accurate reading.

**Failing to follow these guidelines may result in
excessively high or low readings
which are in no way attributable to a faulty device.
PLEASE READ THE INSTRUCTIONS MANUAL**

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