FOREHEAD AND EAR THERMOMETER S240



Brand: Scaleson

- Quick measurement, accurate and reliable
- Temperature measurement on the forehead or in the ear
- Measurement of room, milk, water or object temperature
- Fever alarm is displayed optically
- 35 memory locations







Product Description

The clinical thermometer is the all-round talent among temperature measuring devices. It measures ear, forehead, room, milk, water and object temperatures. Thanks to the quick measurement, taking a temperature takes less than a second and is accurate and reliable.

The thermometer is very easy to use (one-button operation for forehead and ear measurement). The memory function allows 35 readings to be stored. The measurement is confirmed by a beep sound, which can be switched on or off as desired.

The fever alarm function indicates via an orange or red light when the temperature is correspondingly high. It can be changed from degrees to Fahrenheit with the help of a toggle switch.

The automatic switch-off of the thermometer makes it energy-saving and environmentally friendly.

Wide range of applications...



At home

Do you feel a slight scratching in your throat, can hardly breathe through your nose and feel tired and listless? With the Scaleson forehead and ear thermometer S240, you can check whether you have an elevated temperature or even a fever at the first sign of a cold. The thermometer can be operated intuitively and provides precise results in seconds.



In the office

Especially in the current situation, it is becoming more and more important to check regularly in the office or at the workplace whether employees or external visitors may have a fever. With the Scaleson forehead and ear thermometer S240 you can check this contactlessly in just a few seconds.



Object temperatures

The thermometer is also suitable for measuring the temperature of surfaces and liquids such as baby milk, food or bath water. This way you can check at any time whether the correct temperature has already been reached.

The special feature of our forehead and ear thermometer S240...



Dual-mode design

The dual-mode design of the Scaleson forehead and ear thermometer S240 makes it easy to switch between measurement on the forehead and in the ear by removing the measuring head cover.
The measurement on the forehead is suitable for all age groups and is particularly hygienic as the temperature can be taken without contact.
The measurement in the ear is only recommended for adults and children over 3 months.



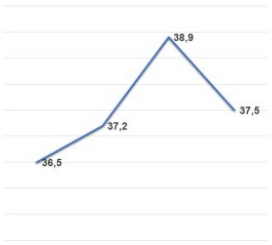
Large LCD display

The Scaleson forehead and ear thermometer S240 has an easy-to-read LCD display. The backlight allows you to read the measured values easily even in the dark.
For example, you can take your baby's temperature at night without waking him up.



Fever alarm

The Scaleson forehead and ear thermometer S240 has a fever alarm that immediately shows you if you have an elevated temperature or even a fever.
If your temperature is in the range between 32°C-37.3°C, the light lights up green and a beep sounds for about 3 seconds.
If your temperature is in the range between 37.4°C-37.9°C, the light lights up orange and 3 short beeps sound.
If your temperature is in the range between 38°C-42.9°C, the light lights up red and 5 long beeps sound.



Internal memory

The thermometer has an internal memory with 35 memory locations.
When the thermometer is switched on or off, press the M button / mute to enter the memory mode.
Press this key again to read the 35 memory records one by one. If there is no value, "---M" is displayed.
You can use the stored values to check, for example, how the fever develops during the day.

Download User instructions

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Technical Data

Order no.	S240.00.000
Measuring range	Oreille et front : 32,0 °C – 42,9 °C (89,6 °F – 109,2 °F) Objet : 0 °C – 100 °C (32 °F – 212 °F)
Memory capacity	35 Valeurs mesurées
Power supply	CC 2 × 1,5 V
Batteries	2 piles alcalines AAA, pour plus de 3 000 mesures (fournies)
Weight	66 g (sans batterie)
Dimensions	163,3 x 39,2 x 38,9 mm
Temperature compensation	Réglable : de ± 0,0° à ± 2,0°
Automatic Switch-off	Arrêt automatique au bout de 10 secondes.