

ISIOFOCUS ®

BIO PRO





VISIOFOCUS

Temperature is projected on to patient WITHOUT touching

# Fever. He feels it, YOU SEE IT.

5 in



Also for: objects, food, liquids, skin and ambient temperature

## FEATURES:

- Projected image indication of correct reading distance.
- Silent, non-contact reader does not disturb your child's sleep.
- Measures and projects the temperature of objects, food, liquids (1 to 55°C) and the skin, as well as the ambient temperature.
- 5 Colour illuminated display.
- 9 Recallable memories.

### Model: 06400 displayed



**Body Temperature** 

Food

**Bottle** 

Bath

Bedding S

Skin Temperature

Memory Recall

Ambient



VISIOFOCUS<sup>®</sup> is the new gentle way to obtain a temperature reading quickly and silently without disturbing your patient. An accurate temperature obtained with a projected reading on the object you have selected (1°C to 55°C) and will work on any surface (food, skin, bottles, liquid etc.). The VISIOFOCUS<sup>®</sup> will also display the ambient temperature and comes with a 5-colour illuminated display allowing fast recognition of temperature mode. The recallable memory function of the previous 9 temperature readings is at the touch of a button. The simple yet effective aiming system of the VISIOFOCUS<sup>®</sup> completes the easy-to-use device.

### AIMING SYSTEM



## **QUICK INSTRUCTIONS FOR USE**

- Flip open the protective cap.
- Press and hold the "FACE" button to activate the lights.
  Approach the thermometer perpendicular to the middle of the
- Approach the thermometer perpendicular to the middle of the forehead until the projected temperature comes exactly between the two brackets.
- Release the "FACE" button holding the thermometer steady until the aiming lights start to blink.
- You can read the value on the display as well.
- The thermometer goes in to standby mode after 20 seconds, displaying the room temperature for 4 hours before turning itself off.
- Carefully read all instructions before use.
- Long life batteries providing 3 years or 10,000 measurements.

Using the "HOME" button (a), with VisioFocus you can also take the temperature of any object (from 1 to 55°C), such as baby's bottles, soups or the bath's water.

#### **Temperature Ranges:**

- Forehead measuring range: 34-42.5°C
- Other measuring range:
- Ambient temperature working range:

\*The devices can work also in environments with a temperature between 5°C and 16°C, but the accuracy and the measuring ranges are not guaranteed.

1-55°C

16-40°C \*

### Accuracy:

#### Forehead measurements

 $36 - 39^{\circ}C = +/-0.2^{\circ}C$   $34 - 35.9^{\circ}C = +/-0.3^{\circ}C$   $39.1 - 42.5^{\circ}C = +/-0.3^{\circ}C$ Compliance: ASTM E 1965-98(2009) Other uses  $1 - 19.9^{\circ}C = +/-1.0^{\circ}C$   $43.6 - 55^{\circ}C = +/(-1.0^{\circ}C)$ 

42.6 - 55°C = +/-1.0°C 20 - 42.5°C = +/-0.3°C

### Specifications:

<ul> <li>Power supply:</li> </ul>	4 alkaline batteries type AAA
	(LR03) 1.5 V (included)
<ul> <li>Battery life:</li> </ul>	10.000 measurements or up to
	3 years (according to use)
<ul> <li>Dimensions:</li> </ul>	144mm x 43,5mm x 21.5mm
	(protective cap included)
Weight:	98gm (batteries included)

Distance of operation from the subject fixed through optical signal: about 6 cm (2.36 inch).