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IBP DOTORY MANUAL



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DOTORY

Digital Infrared Forehead Thermometer



Instruction manual

CE 0120

Model: FS-100

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INSTRUCTION BEFORE USING PRODUCT

- Use this product only for its intended purpose as described in this manual and read through the manual before initial use.
- The measurement by this product dies not represent doctor's medical examination.
- Consult with doctors if any abnormality of found.
- Don't take temperature over scar tissue or opened sores.
- Must follow the safety instructions when used on an infant or neonate.
- Follow the cleaning instructions as described in this manual.
- Do not use this product if it is not working properly and ask to your service personnel.
- If this product will not be used regularly, remove the battery to prevent chemical leakage. If the battery leaks, never let bare skin touch leaking fluid and remove carefully.
- Dispose of used battery properly. Do not wrap it in metal or aluminum foil. Wrap it in newspaper before disposing it. Do not burn it. Battery may explode if overheated.
- Examine the product periodically.

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1. Press the Power/Measure button.
2. The LCD is activated showing all symbols. Then latest measurement value is displayed for a second.
3. When the ready symbol is displayed, thermometer is ready to measure.
4. Place the probe on the forehead and flat to the skin firmly. Depress the measure button throughout measurement.
5. Slowly slide the probe midline across the forehead to the hairline keeping the instrument flat and contact with skin. You should scan the forehead slowly, just like wiping the skin for 3~5 seconds. Measurement should be started from center of the forehead, paralleling probe to the eyebrows, to temporal side, not down the side of the face. The probe and the forehead should be at right angle to each other.
6. You will hear beep sounds per 0.5 second throughout the measurement. The total measurement time takes 3~5 seconds. Then read the temperature on display.

Note:

If there is perspiration on the forehead, take the temperature behind the ear lobe. Normally the artery behind the ear lobe does not provide a sufficiently accurate reading. However, in case of the falling of the temperature of skin due to sweating, taking the temperature behind the ear lobe may give a better result. Brush hair aside if covering the ear and waits about 30 seconds for more accurate measurement. Then gently nestle the DOTORY on neck directly behind ear lobe and scan through the arrow direction about 1~2cm (0.4~0.8 inch) as illustrated for 3~5 seconds.

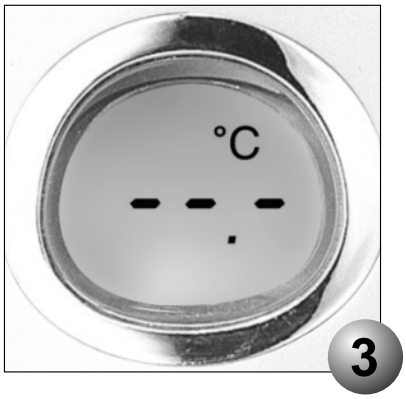
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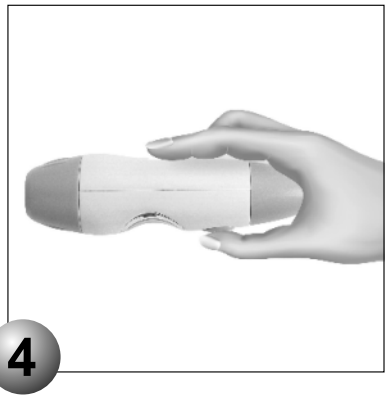
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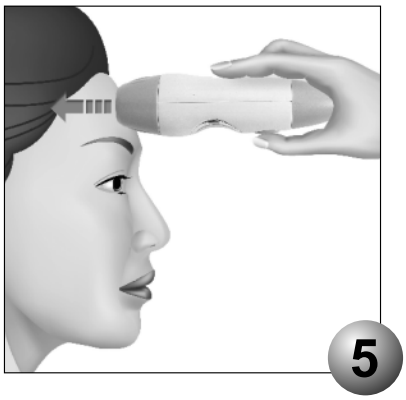
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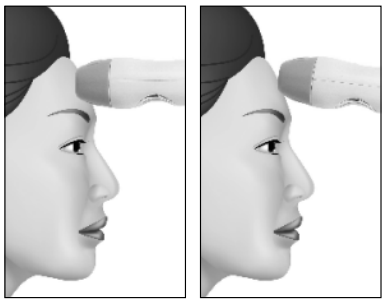
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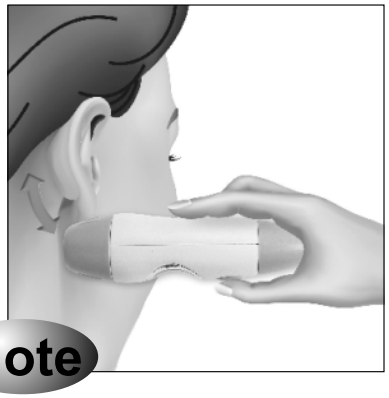
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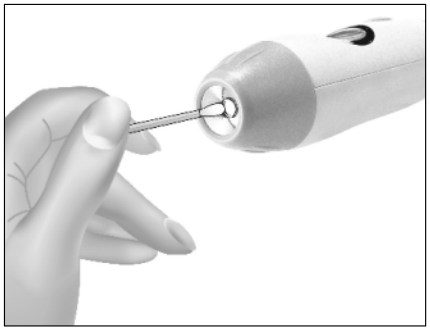
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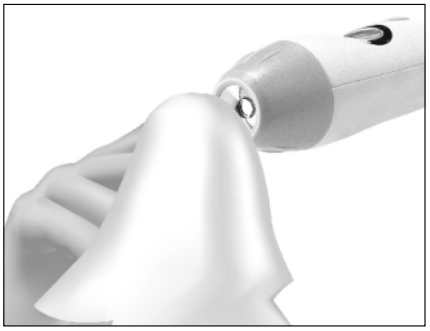


Note

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CLEANING AND KEEPING





- Sensor in front of the probe is extremely sensitive part. For accurate measurement, always keep it clean and not damaged.
- Place the sensor facing the below to prevent any liquid dropped on the sensor. Carefully clean the sensor using cotton-stick with alcohol. After cleaning, allow at least one hour drying time for measurement.
- The outside and probe of product should be cleaned with a soft cloth moistened in alcohol or water.
- Do not give excessive power upon the probe.
- Do not immerse the product in water or any other liquid.
- Keep the product away from straight sunlight, dust and contaminating substance.
- Keep the product in normal room temperature.
  The operating ambient temperature range for this thermometer is 10°C (50°F) to 40°C (104°F)
- When placing the product out of the normal room temperature, use the product after keeping the product in normal room temperature for 30 minutes.

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INDICATIONS OF ERRORS

Q. Outside temperature is below 10¡É(50¢µ) or above 40°C (104°F)
A. Place the product where temperature is between 10°C (50°F) and 40°C (104°F)

Q. Measured object is above 42.2°C (108.0°F)
A. Recheck the measured object before measuring. (Extremely hot object cannot be measured)

Q. Measured object is below 20°C (68.4°C)
A. Recheck the measured object before measuring. (Extremely cold object cannot be measured)

Q. System Error
A1. Turn on after 1 minute of turn off.
A2. Take out the battery and place it again.
A3. Consult the nearest authorized dealer.

Q. Informing battery replacement time
A. Replace the battery.

Q. Informing inactivity due to low battery
A. Replace the battery.

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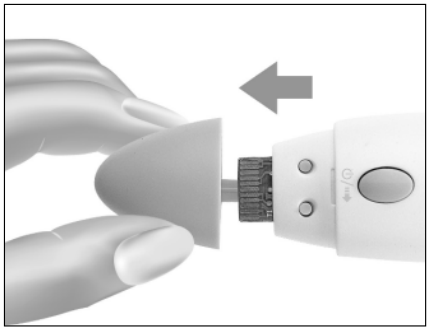


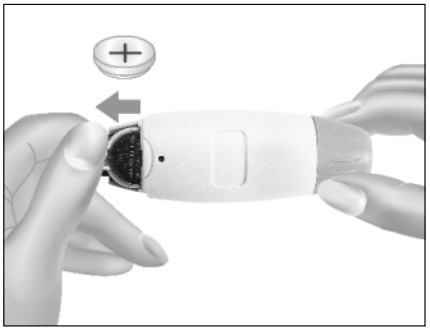




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BATTERY CHANGE





One lithium battery is installed in a product when produced. When  is displayed on LCD, replace the battery through following steps. Pull the battery compartment and pull the pin holding the battery in arrow direction. Place the new battery in shown “+” mark. Close the battery compartment. Recycle the used battery to prevent pollution.

DISPOSAL AND ENVIRONMENTAL PROTECTION

Battery disposal / battery safety instructions

Do not dispose of used batteries in domestic waste, but instead in hazardous waste or take them to a battery collection site available at your retailer.

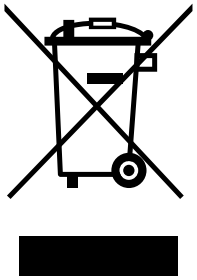
Battery safety instructions:

- Do not short-circuit battery
- Do not throw battery into fire – Explosion Hazard

Your retailer will answer additional questions regarding disposal

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What does the designation on your product mean?



At the end of its life cycle, this product must not be disposed of in regular domestic waste, but must be taken to a collection site for recycling electric and electronic devices (disposal of used appliances).



1 TEMPERATURE UNIT CONVERSION (°C ↔ °F)

Push away the battery compartment and press the indicated button for a second. Then temperature unit will be converted.

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PRODUCT DESCRIPTIONS



Probe Sensor

Probe

LCD Display Screen

Power/Measure button

Battery CompartmentMesssonde

PRODUCT SPECIFICATION

Items	**Descriptions**
Measurement method:	Infrared measurement
Temperature range:	20 (68.4)~42.2°C 108.0°F)
Accuracy:	±0.2°C (±0.4°F):20~42.2°C (68.4~108.0°F)
Display type:	LCD(Liquid Crystal Display)
Power save mode:	Automatic shutdown after 1 minute
Battery:	CR2032(1EA) about 6,000 readings
Dimensions (WxDxH):	36mm x 32mm x 116mm
Operating temperature:	10 (50)~40°C(104°F)
Standards:	EC directive 93/42/EEC(MDD)

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SERVICE AND WARRANTY

Service Addresses

England:
International Business Products Limited
6 Newfield Court
West Houghton
Bolton BL5 3 SA England
Phone: +44 (0) 19 42 8196 95

India:
sano health care products pvt. Ltd. **ibp** -Group
Corporate Office: 28 Landsdown Terrace 1st Floor
Kolkata 700 026
Phone: +91 33 2465 0383-85

Warranty and Compensation for Damages

Starting with the purchase date (date on proof of purchase or receipt) we will perform repairs free of charge for 24 months, should your device be non-operational due to manufacturing or material defects. The warranty excludes damage resulting from non-compliance or only partial compliance with these instructions for use. Farther-reaching claims such as compensation for damages are likewise excluded. Please send your device in question as well as the proof of purchase or receipt and the description of the complaint to our service address. Please also attach the warranty documents if you would like to file a warranty claim. Batteries are excluded from the warranty.

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