



PRO-03 / PRO-04 PRO-05 / PRO-06

DIGITAL THERMOMETER
ДИГИТАЛЕН ТЕРМОМЕТЪР
THERMOMÈTRE DIGITAL
THERMOMÈTRE DIGITAL
DIGITALEN THERMOMETER
SKALTIMENNIS THERMOMETER
DIGITALAIS THERMOMETRS
ЦИФРОВОЙ ТЕРМОМЕТР
DIGITALIN THERMOMETAR

EN Instructions for use

INTRODUCTION

Dear customer!
We congratulate you with a B.Well digital thermometer buying!
Thank you for choosing our product!

INTENDED PURPOSE

Thermometers are used for measuring body temperature by oral, axillary and rectal method. No contraindications revealed.
Please read the instructions carefully before using the thermometer for the first time, and keep these in a safe place!
To ensure the thermometer is used correctly, operator shall be at least 11 years old and patient can be operator.

PRECAUTIONS

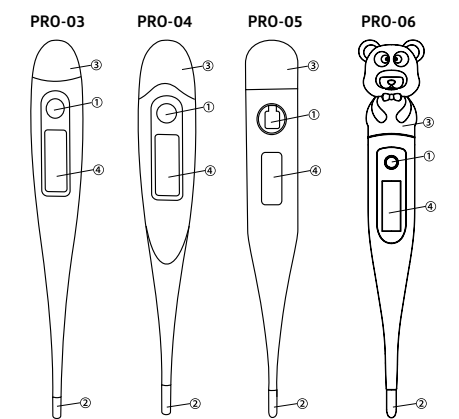
- The thermometer may be used only for measuring body temperature.
- Do not allow the device to come into contact with hot water.
- Do not expose to high temperatures or direct sunlight.
- Do not drop the thermometer. It is neither shock-proof nor impact-resistant.
- Do not modify this device without the authorization of the manufacturer.
- Do not bend or open the device (except the battery compartment).
- Do not clean with thinner, petrol or benzene. Only clean with water or disinfectant.
- Do not immerse the thermometer in liquid.
- The thermometer contains small parts (battery, battery compartment) which can be swallowed by children. For this reason, do not leave the thermometer unattended in the hands of children.
- Avoid bending the thermometer tip.
- If the ambient temperature is over 35 °C or 95 °F, dip the thermometer tip in cold water for approx. 5 to 10 seconds prior to measuring the temperature.
- Persistent fever, in particular in children, has to be treated by a doctor - please get in touch with your doctor!
- Under any circumstances, the temperature taking result is ONLY for reference. Before taking any medical action, please consult your physician.
- Do not use near strong electromagnetic fields, i.e. keep it away from any radio systems and mobile phones.
- Batteries and electronic devices must be disposed of in accordance with the locally applicable regulations, not with domestic waste.
- Be careful when handling the shell to avoid scratches.

WHAT IS A "NORMAL" TEMPERATURE?

Although the generally accepted "normal" temperature reading is 36.6 °C, temperature readings can vary from 35.2 °C to 36.8 °C and still may be considered "normal". Variations in temperature can be attributed to activities such as exercise, smoking, eating and drinking. Your temperature is lower in the morning than in the afternoon.
Other variations may be due to the location of the temperature reading.

Axillary (armpit measuring),
Oral (mouth measuring),
Rectal (rectum measuring).
While the axillary temperature following the guidelines previously described, an oral temperature is generally 0.5 °C higher.
Rectal temperature will be 1.0 °C higher.

FEATURES OF YOUR DIGITAL THERMOMETER



- ON/OFF button
- Thermometric tip
- Battery cover
- Display window

CLEANING INSTRUCTIONS

Disinfection
Thermometer shall be disinfected before each use.

1st method. Clean the thermometer with a soft cloth and isopropyl alcohol diluted with water (70%).

2nd method. Clean the thermometer with a soft alcohol wet wipe (wipes for injections are preferred).

Cleaning
Wash with warm soapy water, then wipe with a clean wet cloth and let it dry.

PREPARING FOR USE

Before using, please disinfect the probe at first.
To switch on, press the ON/OFF button next to the display; a short beep will sound, indicating that the thermometer is operational. At the same time the thermometer runs a self-check test, during which all the digital segments appear on the LCD.

PRO-03, PRO-04, PRO-05

When the letters "Lo" or "L" and a flashing "C" or "F" display, the thermometer is now ready for use.

PRO-06

After that the last measured temperature shows on the LCD for 2s, and then the LCD will display "37.0 °C" or "98.6 °F" for 1s. At last the symbol "Lo" "C" "F" display on the LCD, the thermometer is now ready for use.

PRO-03, PRO-04, PRO-05, PRO-06:
If the ambient temperature is below 32 °C or 89.6 °F, then "Lo"/"C"/"F" or "Lo"/"F"/"C" will appear on the LCD and if it is more than 42.5 °C or 109.2 °F, then "Hi"/"C"/"F" or "Hi"/"F"/"C" will appear on the LCD. During the reading, the current temperature is displayed continuously and the "C" or "F" symbol flashes. The measurement is completed when a constant temperature value has been reached. The temperature value is considered constant when the temperature rises less than 0.1 °C within 16 seconds (PRO-03, PRO-04, PRO-05, 8 seconds (PRO-06)).

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Beeps definition

	PRO-03	PRO-04	PRO-05	PRO-06
Short	t ± 37.9 °C	t ± 37.5 °C	t ± 37.5 °C	t ± 37.8 °C
Long	t ± 37.8 °C	t ± 37.5 °C	t ± 37.5 °C	t ± 37.8 °C

In order to prolong the battery life, turn OFF the unit after use pressing ON/OFF button. The unit will automatically turned OFF approximately after 10 minutes.

- Note: According to hygiene standards do not perform the rectal measuring the same unit as used for axillary or oral measuring. Avoid having hot or cold drinks, exercising, smoking or taking a shower directly before measuring.

GENERAL CARE

- Children must use the thermometer under the supervision of adults.
- Do not walk, run or talk during temperature taking.
- Wipe the unit before and after each measurement.
- Do not use the unit if the probe is damaged when it is not used.
- Do not gnaw the probe tip.
- Do not store the unit under direct sunlight, in dust or humid place. Avoid extreme temperature.
- Dropping or subjecting your thermometer to strong shocks should be avoided.
- Do not attempt to disassemble the unit, except for battery replacing.
- If the display shows "ERROR" and the measurement doesn't work, you may need to contact a service center.

- Note: The unit may be damaged if
 - It is used and/or stored out of determined temperature and humidity conditions.
 - It was dropped or hit by a mechanical injury.

Contraindications: are not revealed.

REPLACING THE BATTERY
The battery is empty and needs replacing when the "Lo" or "Hi" or "C" or "F" symbol appears on the right of the LCD.

To replace the battery:
1. Take the battery cover away from the unit.

2. Replace the battery with a battery (preferably non-mercury) of the same type, paying attention to the polarity.

3. Shut the battery cover back into place.

4. Do not try to remove the batteries if the device is not going to be used for a longer period of time.

Note: Please keep the battery away from children.
Do not store the battery at a high temperature.

SPECIFICATIONS

Type	PRO-03	PRO-04	PRO-05	PRO-06
Measurement range	32.0 - 42.9 °C / 89.6 - 109.2 °F	32.0 - 42.9 °C / 89.6 - 109.2 °F	32.0 - 42.9 °C / 89.6 - 109.2 °F	32.0 - 42.9 °C / 89.6 - 109.2 °F
Measurement accuracy	±0.1 °C / 0.2 °F (35.5 °C - 42.0 °C / 95.9 °F - 107.6 °F)	±0.1 °C / 0.2 °F (35.5 °C - 42.0 °C / 95.9 °F - 107.6 °F)	±0.1 °C / 0.2 °F (35.5 °C - 42.0 °C / 95.9 °F - 107.6 °F)	±0.1 °C / 0.2 °F (35.5 °C - 42.0 °C / 95.9 °F - 107.6 °F)
Minimum scale	32.0 °C / 89.6 °F	32.0 °C / 89.6 °F	32.0 °C / 89.6 °F	32.0 °C / 89.6 °F
Auto power off	10 min	10 min	10 min	10 min
Battery type	Alkaline battery type LR41, 1.5V	Alkaline battery type LR41, 1.5V	Alkaline battery type LR41, 1.5V	Alkaline battery type LR41, 1.5V
Minimum 100 hours under continuous operation	127x85x51mm	128x20x12mm	128x20x12mm	128x20x12mm
Weight approx. (with battery, without case)	8 g	10 g	10 g	10 g
Operating accuracy	Temperature: ± 0.1 °C relative humidity: ± 8%	Temperature: ± 0.1 °C relative humidity: ± 8%	Temperature: ± 0.1 °C relative humidity: ± 8%	Temperature: ± 0.1 °C relative humidity: ± 8%
Transportation conditions	Temperature: - 55 °C relative humidity: + 95%	Temperature: - 55 °C relative humidity: + 95%	Temperature: - 55 °C relative humidity: + 95%	Temperature: - 55 °C relative humidity: + 95%
Maximum pressure	700 - 1060 hPa	700 - 1060 hPa	700 - 1060 hPa	700 - 1060 hPa

THERMOMETER SET

- Thermometer
- Instructions and warranty card
- Battery
- Protective case

UTILIZATION

The unit must be utilized in accordance with current standards separately from domestic wastes. For utilizing it is necessary to contact special organizations licensed to make utilization.

EN 12470-3
Clinical thermometers - Part 3: Performance of compact electrical thermometers (non-predictive and predictive) with maximum device

IEC 60601-1
Medical electrical equipment - Part 1: General requirements for basic safety and essential performance - Collateral standard

IEC 60601-1-2
Medical electrical equipment - Part 2: Collateral standard for electromagnetic compatibility - Requirements and tests

IEC 60601-1-11
Medical electrical equipment - Part 1-11: General requirements for basic safety and essential performance - Collateral standard

Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment

Calibration check

This thermometer is initially calibrated at the date of manufacture. If this thermometer is used according to the operation instruction, no adjustment is necessary.

The calibration check has to be carried out immediately, if there are indications that the product does not keep the defined error limits or the calibration procedures could have been affected by intervention or by any other means.

Please also observe any national statutory regulations. The calibration check can be carried out by the competent authority or authorized service providers.

WARRANTY

Warranty period is 2 years from the date of purchase. This warranty doesn't cover any damages caused by improper using, and also battery, protective cover and packaging.

When a manufacturing defect is revealed during the warranty period a faulty unit would be repaired or, if repairing is impossible, replaced with another one.

Manufacturing date is on the unit.
The date of manufacture is indicated on the device in the serial number: SN: WXYZXXXXXX. The first and second digits are the week of production, the third and fourth (YY) are the year of production.

Note: The manufacturer may change units partially or completely if necessary, without notice.

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