

EN THE MEDICAL DIGITAL THERMOMETER model iFlex

INSTRUCTIONS

- Measuring time: 60 seconds - oral, rectal; 5 minutes - axillary
- Flexible tip

Thank you for choosing **TM iHerz** Digital Thermometer Model iFlex. We are sure that having appraised worthily the high quality and reliability of this device.

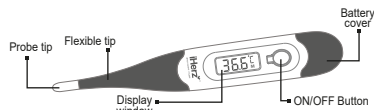
IMPORTANT SAFETY INSTRUCTIONS

- The thermometer is suitable exclusively for measurement of the body temperature!
- The minimum measurement time until the signaling tone «beep» must be maintained without exception!
- The thermometer contains small parts (battery, etc.) that can be swallowed by children. Therefore never leave the thermometer unattended to children.
- Do not store the unit where it will be exposed to direct sunlight, dust or humidity. Avoid extreme temperatures, dropping or subjecting your thermometer to strong shocks.
- Do not attempt to disassemble the unit, except to replace the battery.
- When the room temperature is above 34°C Please use the wet towel to cool the test parts before the measurement. Avoid ambient temperatures above 60°C. NEVER boil the thermometer!
- Store the unit in the protective case when not in use.



Batteries and electronic instruments must be disposed of in accordance with locally applicable regulations, nor with domestic waste.

FEATURES OF YOUR DIGITAL THERMOMETER



HOW TO TAKE YOUR TEMPERATURE

- Press ON/OFF button to activate. The unit would beep and display . This LCD display test will go on for around 2 seconds.
- Then, the temperature taken last time would be displayed with a «M» mark in the right corner.
- When Lo and flashing °C are displayed, the thermometer is ready for temperature measuring.
- Put the thermometer to places you want to take temperature, into mouth, underarm or inside the anus.
- The beep will sound when temperature measuring is complete. When taking an axillary temperature, ignore the beep sound and wait not less than 10 seconds before taking the reading.
- Press ON/OFF button to turn off the unit. (The unit will automatically power off after approximately 10 minutes after use.)

MEASURING METHODS

Measuring method	Position	Measuring time
Taking an oral temperature (in the mouth) Position the thermometer in one of the two pockets under the tongue, to the left or right of the root of the tongue. The measuring sensor must be in good contact with the tissue. Close your mouth and breathe evenly through the nose to prevent the measurement from being influenced by inhaled/exhaled air. Do not eat or drink cold or hot products before measurement.		60 seconds
Taking a rectal temperature (in the anus) This is the most reliable measuring method, and is especially appropriate for infants and small children. Apply a water-soluble lubricant to the probe cover. Gently insert the probe (MAXIMUM 1/2") into the rectum.		60 seconds
Taking an axillary temperature (under the arm) From a medical viewpoint, this method will always provide inaccurate readings, and should not be used if precise measurements are required.		5 minutes

Note: Rectal temperatures are generally 0.5°C higher than oral readings. Axillary temperatures are generally 0.5°C lower than oral readings.

CLEANING INSTRUCTIONS

Before and after each use, clean the thermometer with a soft cloth and 70% isopropyl alcohol. Do not soak for an extended period of time or sterilize by boiling method, gas or steam autoclaves. Observe the following to prevent damage to the thermometer.
 -Do not use benzene, thinner, gasoline or other strong solvents to clean the thermometer.
 -Do not soak the sensing section in alcohol for long periods of time or attempt to sterilize it using hot water (water at a temperature of 50°C or higher).
 -Do not use ultrasonic washing to clean the thermometer.

REPLACING THE BATTERY

The battery in your digital thermometer needs to be replaced when appears in the lower right corner of the display. Replace the battery with a 1.5V, LR41 or SR41, UCC 392. To replace the battery:
 1. Pull the battery cover away from the unit.
 2. Use a non-metal pointed tool to remove the battery and insert the new battery with the positive (+) side facing up.
 3. Carefully slide the waterproof cover and battery cover back into place.
Note: Please properly replace the battery away from small children and heat.

SYMBOL DESCRIPTION

SYMBOL	DESCRIPTION
	Refer to User Manual
	Manufacturer

	Serial number
	Dispose of in accordance with requirements in your country
	CE marking
	BF-type equipment

SPECIFICATIONS

Measurement range	32.0°C ~ 42.9°C
Accuracy	32.0°C ~ 42.9°C ± 0.3°C
Memory	For storing the last measured value
Battery	One 1.5 V DC. button battery (size LR41 or SR41, UCC 392)
Battery life	Approx. 200hours of continuous operation or 1 year with 3 measurements per day
Dimension	12.4 cm x 1.9 cm x 1.1 cm
Weight	Approx. 11 grams including battery
Ambient operating range:	Temperature: 5°C~40°C Relative humidity: 15%~95%RH Atmospheric Pressure : 700hPa ~ 1060hPa
Storage and transportation condition:	Temperature: -20°C~55°C Relative humidity: 15%~95%RH Atmospheric Pressure : 700hPa ~ 1060hPa
Water-proof grade	IP27



Type BF applied part.

* The specifications and the outer design are subject to change for improvement reasons without previous notice.

CHECKING

The device is calibrated at manufacturing checking. During usage and after repair it is recommended to check the device at least once a year in a service center in your country.

WARRANTY

The digital thermometer is guaranteed for 24 months from date of purchase. The guarantee does not apply to damage caused by improper handling, accidents, not following the operating instructions or alterations made to the instrument by third parties. The warranty is only valid upon presentation of the warranty card with purchase date and stamp of trade organization.

Declaration of electromagnetic compatibility can be found at the link: <http://medhouse-group.com.ua/distribjucija-i-servis>