

WF-4000

Medical digital infrared thermometer

Termometru cu infraroșii fără contact

Безконтактний інфрачервоний термометр

Хуржак лагутаргий инфра улдан түзүн дуулан хәмүч

Безконтактен инфрачевон терометър

Термометр медицинский электронный инфракрасный

EN Instructions for Use

1 INTRODUCTION

Thank you for choosing the contact-free infrared thermometer WF-4000. The medical digital infrared thermometer WF-4000 is intended for contact-free measurements of the temperature of body, air and objects.

Scope of use: Infrared thermometers are intended for personal use. In addition, the thermometers can be used in healthcare services or for medical purposes at home.

The operation of the device is based on the measurement of infrared radiation, which is emitted by the surface of a human body or object, by converting it to a value of temperature.

Measurement without touching – unique feature of a contact-free thermometer!

The thermometer is characterized by the following advantages:

1. **Fast measurement** – measurement of the temperature of a human body, ambient air and of the surface temperature of objects.

2. **Instant measuring**

Thanks to infrared technology users are able to determine the precise temperature of a body instantly and without touching.

3. **Memory recall of 32 previous readings.**

The function of memory recall of 32 previously recorded measurement results.

4. **Switched off automatically**

5. **Easy to clean** – cleaning in the mode of measuring the temperature of a human body.

6. **Switch function °C/F (Celsius/Fahrenheit scale)**

7. **Automatic shut-off**

For saving battery power, the device is automatically switched off if not used for more than 10 seconds.

8. **Large LCD display**

The device is equipped with a large LCD display, so the results are easy to read.

9. **Compliance with hygiene standards**

The contact-free electronic thermometer provides for determining temperature based on the requirements of following standards: Just bring the thermometer to the person's forehead at a distance and measure temperature.

10. **Comfortable and easy to use**

The device is very simple and easy of use of the thermometer.

11. HIGH TEMPERATURE

High temperature is a symptom, not a disease. As a rule, this means that your organism is fighting an infection. In fact, this is a defense reaction of our body, which is characterized by an increase in body temperature above 37°C.

The normal temperature of the body is about 37.5°C, when measured intracorporeally, temperature in the mouth is lower by about 0.5°C (F.3), and temperature in the axilla is lower by about 1°C (F.3.5).

Therefore, it is very important to measure temperature correctly in the most effective way, and it is advisable not to do it when the temperature can be higher (when walking, after eating).

12. THE FOREHEAD AND A HEALTHY PERSON IS INFLUENCED BY THE FOLLOWING FACTORS:

• Individual characteristics

• Age (body temperature is higher in infants and young children, and it decreases with age; more significant temperature fluctuations occur faster and more often in children)

• Clothes

• Ambient temperature

• The time of day (in the morning body temperature is lower, and by the end of the day it becomes higher)

• Prior physical activity

• Metabolic rate

• Phase of the menstrual cycle

• Skin secretions or sweat on the forehead (when temperature measuring on the forehead)

① Remember that the thermometer shall be kept in the room where temperature will be measured for at least half an hour, otherwise a measurement result may be inaccurate.

METHOD OF MEASUREMENT REFERENCE TEMPERATURE VALUES

Axillary 35.2 - 36.7°C

Orally 35.7 - 37.3°C

Intracorporeally 36.2 - 37.7°C

3. PRECAUTIONS

When using this device, please follow all the specified instructions. If you do not follow the rules below, you can harm your health or affect the accuracy of measurement.

1. Before measurement, patients and the thermometer should be in the environment with a constant room temperature of about 30°C.

2. Take a minimum of 30 minutes after exercising, bathing or being outdoors.

3. Make sure that the forehead is clean and there are no traces of sweat, cosmetics, cream, etc. If necessary, clean the forehead with a soft cloth.

4. When measuring the forehead, the temperature should be measured every minute. If you need to measure yourself continuously for a short time, it is a normal phenomenon that there are some slight errors when you read the temperature. We recommend that you measure yourself continuously maximum three in a unit of time, then figure out the average and choose it because the temperature of the human will conduct to the environment.

5. Please collect the record of fever or other symptoms of the human condition of body in usual days.

6. Avoid direct contact with fingers to the measuring sensor.

7. The temperature of a human body is constantly changing and depends on various factors.

8. Use the thermometer only for its intended purpose.

9. Using this thermometer is not intended as a substitute for consultation with your physician. It is recommended for users to perform a self-evaluation and self-treatment based on the measuring result, please follow the instructions.

10. Protect the environment, dispose the used batteries in accordance with national or local regulations.

11. PRECAUTIONS: none found

12. PRECAUTIONS: keep the thermometer out of reach of children, please consult the doctor at once if the children accidentally swallow the battery or other parts.

② The thermometer shall only be used under the supervision of adults.

③ Do not repair or modify the device.

④ Do not disassemble the device, except for the case of battery replacement.

⑤ Any modification of the thermometer is not allowed.

⑥ Do not use the thermometer in a high temperature environment (above 85%) or in direct sunlight, and to measure very high temperature (above 42°C) in the Forehead Temperature Measurement Mode, above 10°C in the Object Temperature Measurement Mode.

⑦ Avoid direct sunlight, places at elevated temperatures, and in direct sunlight.

⑧ Avoid strong shaking or dropping of the device.

⑨ Do not throw the thermometer off its intended purpose.

⑩ Use the thermometer only for its intended purpose.

⑪ Do not use the thermometer when measuring.

⑫ Please use the device in a clean environment.

⑬ This thermometer is only a personal device, please do not share with others. Clean the appliance as described in the instructions.

⑭ Do not use the device in a water-tight environment.

⑮ Please use the device in a clean environment.

⑯ This thermometer is only a personal device, please do not share with others. Clean the appliance as described in the instructions.

⑰ The materials (ABU) of expect contact with the human body are compliant with the IEC requirements based on the current science and technology, and other potential allergens are unknown.

⑱ The patient is an intended operator.

⑲ The thermometer is intended for use in a healthy environment.

⑳ Do not use the device in a water-tight environment if patient has trauma on forehead.

⑳ Do not measure if patient is treated with certain drug therapies because body temperature may increase in the drug within the effect time limit.

⑳ Do not use the device in a water-tight environment when measuring.

⑳ Please use the device in a clean environment, in strong electromagnetic interference environment (such as microwave, high frequency equipment operation environment) to ensure the accuracy of measurement data.

⑳ Do not touch the battery or other parts.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

⑳ Please use the device in a clean environment.

SR Uputstvo za upotrebu

1. UVOD

Hvala vam za odabir beskontaktnog infravremenog termometra WF-4000. Medicinski digitalni infravremeni termometer WF-4000 je namenjen za beskontaktnu mjeru telesne temperature, temperature vazduha i predmeta.

Područje korišćenja: infravremeni termometri su namenjeni za liznu upotrebu. Takođe, pomenuti termometri mogu se koristiti u zdravstvenim ustanovama i za pružanje zdravstvenih usluga kod kuće.

Radi primjene u zdravstvenim ustanovama, termometar je opremljen sa funkcijom "memorijske funkcije", koja se emisija površine ljudskog tela i predmeta, prevarujem u rednost temperature.

Merenje bez kontaktne: jedinstveno svojstvo beskontaktnog termometra.

Termometar karakterističan sledećim predmetima:

1. Preciznost: 3-4 °C – merenje temperature ljudskog tela, okolina i vazduha i temperature površine predmeta.

2. Troumno: 0.1 °C – preciznost mjerljivog podatka.

Zahvaljujući infravremeni tehnologiji korisnici mogu trenutno i prečitati odrednicu telesne temperature.

3. Opremljen je s funkcijom "32 prepoznavanja" za detekciju očajavanja.

4. Zvučni signali mogu se skidati.

5. Upozorenje na površinu temperature je rezim merenja temperature ljudskog tela.

6. Funkcija prebacivanja "C/F" (skala Celzijus/Farenhejt).

7. Automatsko uključivanje: uredaj se automatski isključuje ukoliko se ne koristi duže od 10 sekundi.

8. Veliči LCD displej.

9. Uvod u funkciju "memorijske funkcije" sa velikim LCD displejem.

10. Usklađenje sa higijenskim standardima.

Beskontaktni medicinski termometar omogućava određivanje temperature na osnovu zahteva sledećih sanitarnih standarda. Same pravilice primenjuju se celim osoblju i izmeni temperature.

11. Obratite pozornost: ergonomske dizajne omogućuju jednostavno i lakše korišćenje termometra.

2. VISOKA TEMPERATURA

Viskosa temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg tela, a ne meri temperature našeg telo.

12. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

13. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

14. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

15. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

16. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

17. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

18. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

19. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

20. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

21. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

22. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

23. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

24. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

25. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

26. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

27. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

28. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

29. PODEŠAVANJE VREDNOSTI TEMPERATURE

Normalna temperatura je simptom, a ne bolest. Po pravilu, to znači da se vaš organizam boriti protiv infekcije. U stvari, ova je reakcija odbrane našeg tela, koja se povećanjem povećavaju telesne temperature iznad 37°C, otkazuje se.

Normalna temperatura našeg tela je oko 37.5°C, kada se izmeri intrakelni, temperatura u ustima je nizka za 0.5°C (36.5°C), a temperatura opštega tijela je nizka za 0.1°C (36.6°C).

Zbog toga je veoma vašo da se meri temperature našeg telo, a ne meri temperature našeg telo.

30. PODEŠAVANJE VREDNOSTI TEMPERATURE