

Forehead Thermometer

Multi-purpose Infrared Electronic Thermometer

Model :



Non contact Multi-perpose Non-radiative Fast and accurate

1S take the temperature

0.1°C Degree Care



1S test



Fever prompt



HD screen



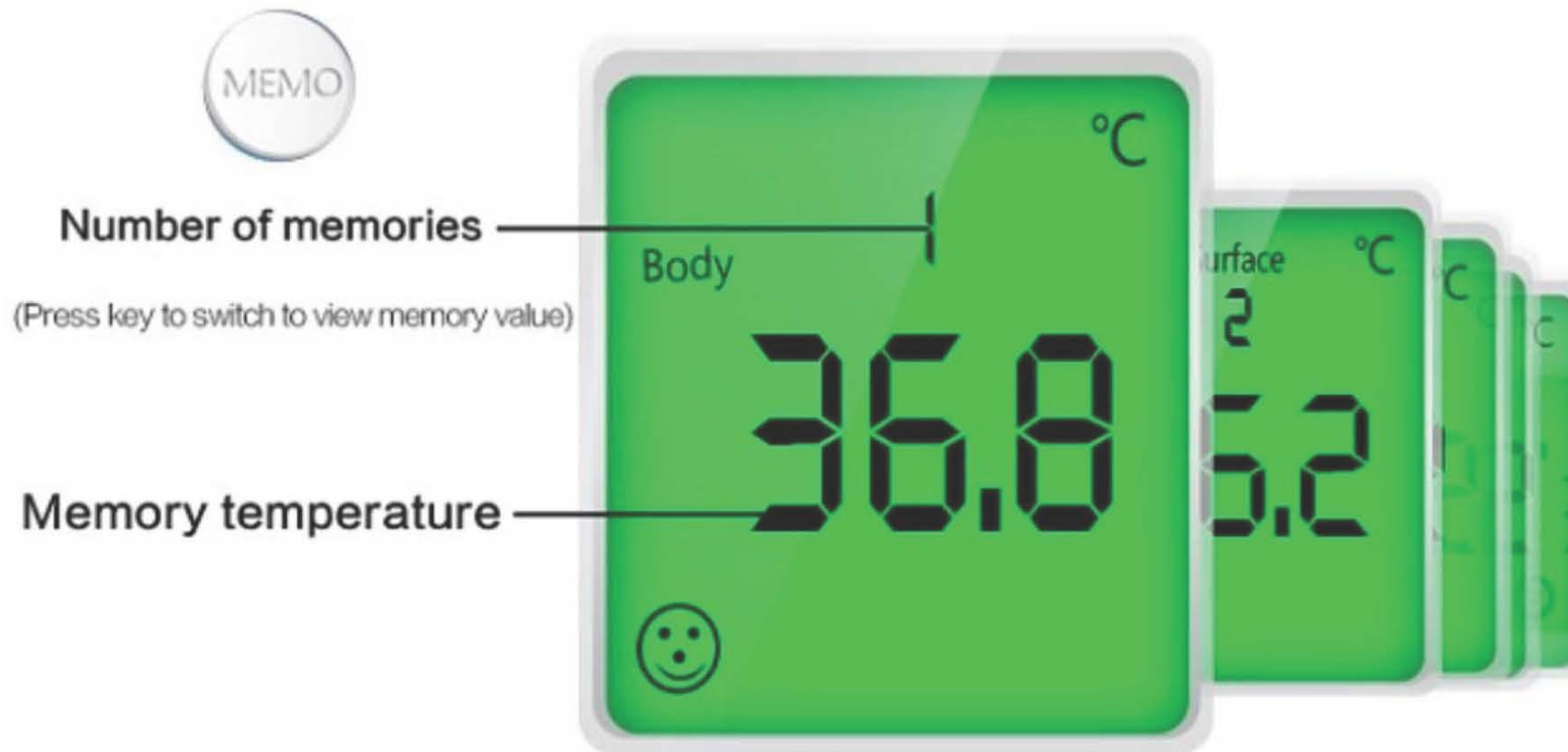
Intelligent memory

LCD large screen backlight

Clear and easy to operate



Multiple-capacity memories



Smart three color Backlight reminder



Hot Tip

When the temperature is greater than 38°C, it will send out 5 beeps of alarm.



Product Specification



Model	
Measurement range	Body Mode:35℃-43℃(95℉-110℉)Surface:0℃-100℃(32℉-212℉)
Measurement accuracy	Forehead mode:±0.2℃/±0.4℉ Object mode:±3℃/±0.54℉)
Display	LCD backlight
Automatic shutdown	8S±1
Memory	Memory 32 groups of measured temperature
Operational conditions	Temperature:10℃-40℃(50℉-104℉)
	Humidity:15-85%RH
	Atospheric pressure:86-106KPa
Measuring distance	2-5cm
Measuring time	1S
Power	DC 1.5V*2(AAA)
Size	175*90.5*46.5mm
weight	175g(withe out battery)

User manual

Infrared Forehead Thermometer User Manual



Model:

Please read the instruction carefully before using the product

Non-contact infrared thermometer Safe/Accurate/Intelligent

1. Scope of application

The temperature of the measured object is displayed by measuring the thermal radiation of the forehead.

2. Product composition

The thermometer consists of infrared sensor, microprocessor, liquid crystal and other parts.

3. Precautions, contraindications and warnings

A. Precautions

- 1) Please read this manual carefully before use.
- 2) The ambient temperature of this product is 10°C to 40°C, and the best temperature is 25°C.
- 3) Please do not use this product in an environment higher than 40°C or lower than 0°C.
- 4) Please do not put this product too close to the electrified object to avoid electric shock.
- 5) Please do not use this product in the environment with relative humidity greater than 80%.
- 6) Please do not put this product too close to the electromagnetic model (such as radio, mobile phone etc.).
- 7) Please do not expose the product to the sun or near the stove, please do not near the water.
- 8) Please do not pile foundation or drop this product and do not use it if it is damaged.

9) Hair on the forehead, sweat, hat or scarf will affect the accuracy of the measurement data.

10) Please make sure the measurement distance is not more than 15cm, and the best distance is 2-5cm.

11) In order to obtain accurate, stable and reliable measurement data, the product should be placed indoors for 15-20 minutes when the room temperature has changed greatly.

12) If the forehead temperature can not reflect the body temperature due to sweating or other reasons, please measure it from behind the ear lobe.

13) When cleaning it, wipe the surface of the instrument lightly with alcohol.

14) In case of any problem with the product, please contact the distributor and do not attempt to repair by yourself.

B. Warning

- 1) Make sure to remove the hair sweat from your forehead before measuring.
- 2) The use of this product can not replace the doctor's diagnosis.

- 3) The protective glass outside of the LCD frame is very important, and it is also the fragile part of the instrument, please use it carefully.
- 4) Please do not charge the non-rechargeable battery, and do not throw the waste battery into the fire.

C. Use Instruction

There is no standard temperature, please consult your doctor if you have a fever.

4. Technical

Measuring distance	2cm-5cm
Measuring range	Body Mode: 35°C-43°C (95°F-110°F)
	Surface Mode: 0°C-100°C (32°F-212°F)
	Room Mode: 0°C-50°C (32°F-122°F)
Measuring accuracy	0°C-35°C: $\pm 0.3^{\circ}\text{C}$ ($\pm 0.5^{\circ}\text{F}$)
	36°C-45°C: $\pm 0.2^{\circ}\text{C}$ ($\pm 0.4^{\circ}\text{F}$)
	45°C-100°C: $\pm 0.4^{\circ}\text{C}$ ($\pm 0.8^{\circ}\text{F}$)
Ambient temperature	10°C-40°C (50°F-104°F)
Humidity rate	$\leq 85\%$
Power	DC1.5V*3(AAA Battery)
Battery status	Low battery warning
Display unit	°C/°F
Automatic shutdown	60s/1S
Product size	175*130*50mm
Weight	120g (without battery)

Product warranty card

Product name :
Product model :
Customer name :
Contact number :
Date of purchase :
Purchase address :

Attention for purchasing

1. This product warranty card is the only proof of product warranty.
2. The product warranty regulations shall be subject to (product warranty terms).
3. The user must fill in the warranty card in detail when purchasing this product, so as to approve the user information in future maintenance.

Product warranty card

Description : non-contact infrared thermometer

Quality testing: PASS
09

Date:

Please read the instructions carefully before using the product

5. Display icon definition touch infrared thermometer

Icon definition	Icon	Icon description
Electricity indication		Display: The battery power is low and can only work for a short time. Please replace the battery.
		Display and Red line: The battery is too low to work properly. Please replace the battery immediately.
		No display: Full charged.
Tone		Display: Buzzer sound on, with prompt sound.
		No display: Buzzer sound off, no prompt sound.
Temperature measurement mode		Body temperature measuring mode.
		Object Surface temperature measuring mode.
Display Unit		Celsius temperature.
Display Unit		Fahrenheit temperature.
Display value		It will show the measured temperature information.
Memory symbol		Display value is memory value and group number.

6. Function key description



SET	Short press—SPK On/Off
	Long press—Reading memory temperature, press "°C" or "°F" can check the memory temperature.
°C	Body Switch Surface.
°F	Select the confirmation item to lock down the measured value.
MODE	Short press—"°C" Switch "°F"
	Long press— Save the current temperature

7. Description of all parts of the instrument

- 1) Infrared sensor
- 2) Measuring port
- 3) LCD display
- 4) "+" key
- 5) "-" key
- 6) "SET" key
- 7) "M" key
- 8) Measuring key
- 9) Battery cover
- 10) Handle



8. Setting up guidance

In the power on state press hold for 2 seconds, enter test mode. Aim the thermometer probe at the middle of the forehead and keep it vertical. (The distance is about 2cm-5cm).

Temperature LCD display
34°C-37.3°C Green
37.4°C-38°C Yellow
38°C-42.5°C Red
42.6°C H1 and Red



1) Body temperature/Surface temperature setting

In the power on state press hold for 2 seconds, enter test mode, press the "+" button switch between "body temperature measurement" /surface temperature measurement.



2) Setting of tone switch

In the power on state press hold for 2 seconds, enter test mode, short press the "SET" button switch between prompt tone on and off.



3) Temperature unit conversion

In the power on state press hold for 2 seconds, enter test mode, short press the "M" button switch between °C and °F.



4) Groups of memory data query

In the power on state press hold for 2 seconds, enter test mode, press the up or down button, display the first or last memory value, click "+" or "-" every time "+" for "-" to display the memory number.



Gift box

Size:185.5*111*47.5mm





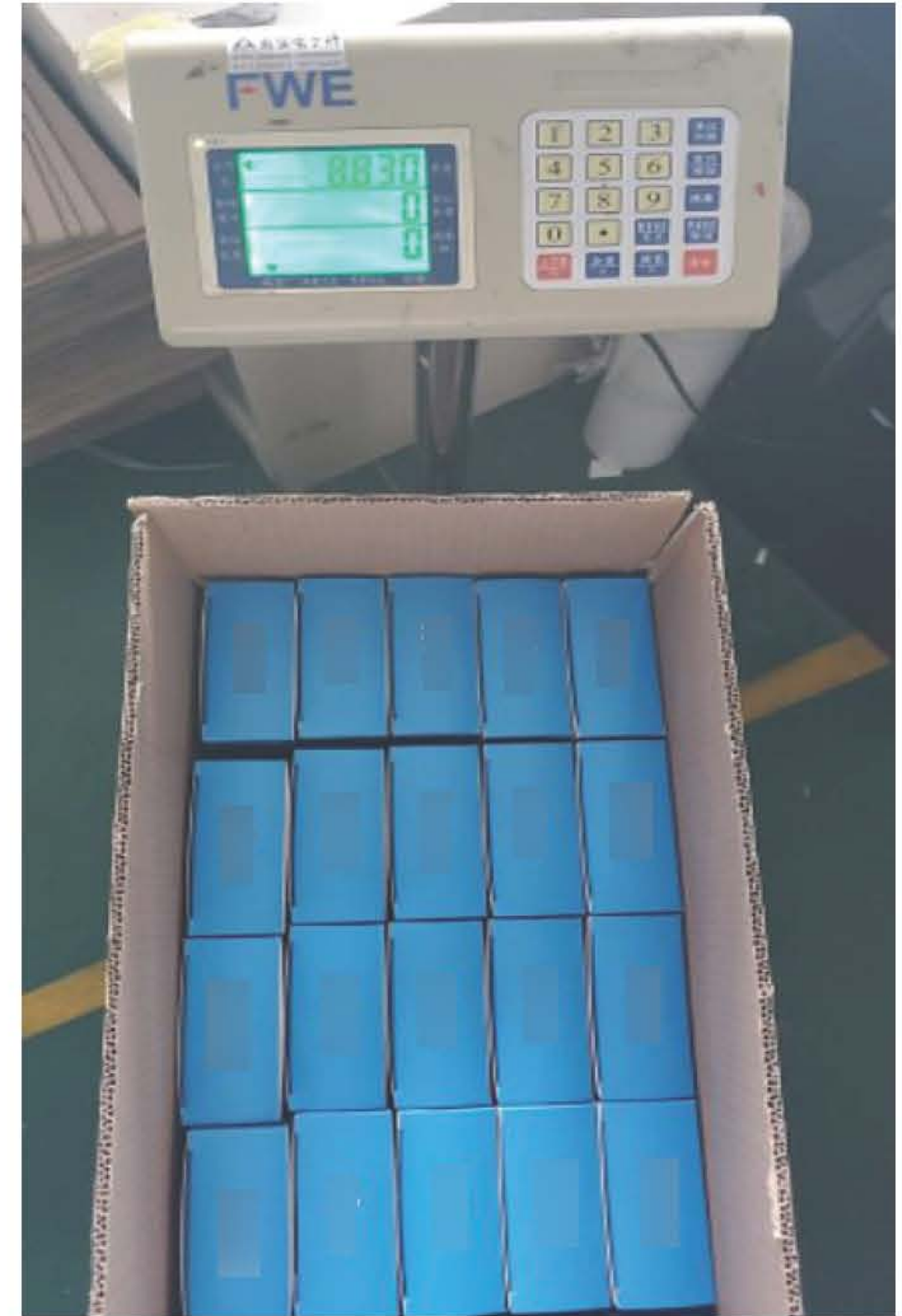
Gift box

Size:185.5*111*47.5mm



Carton

Size:593*270*392mm
Carton weight:8.83Kg
Box weight:175g



Carton



数量Qty: 50PCS

尺寸Size: 59.3*27*39.2CM

净重N.W: KGS

毛重G.W: KGS

MADE IN CHINA



MADE IN CHINA

Size:593*270*392mm
50PCS/Carton
G.W:8.83KG
N.W:8.15KG

CE



检验报告

INSPECTION REPORT

报告编号:	NHTSM20030008
样品名称:	非接触式红外测温仪
款号/型号:	
检验类别:	委托检验
委托单位:	



中国检验认证集团深圳有限公司
深圳华通威国际检验有限公司

工业园实景



Assembly lines





Thanks

