



### **Digital No Touch Medical Gun Body Forehead Infrared Thermometer**

The following is about high quality Fealter® Digital No Touch Medical Gun Body Forehead Infrared Thermometer related, I hope to help you better understand Digital No Touch Medical Gun Body Forehead Infrared Thermometer.

As the professional manufacture, we would like to provide you high quality Fealter® Digital No Touch Medical Gun Body Forehead Infrared Thermometer. Its products have been well accepted throughout the country and marketed worldwide to markets in Europe, the United States, Africa, and Australia.

#### **Digital No Touch Medical Gun Body Forehead Infrared Thermometer**

The Digital No Touch Medical Gun Body Forehead Infrared Thermometer is designed for body and forehead measurement of infants and adults. The device is also commonly used to measure the temperature of a baby bottle or bathtub, or a room (using the surface temperature function).

#### **Features of Fealter® Digital No Touch Medical Gun Body Forehead Infrared Thermometer**

- Precision no touch measurement
- User selectable °C or °F temperature unit
- Optional Body or Surface temperature
- Temperature alarm value can be set
- Can store the last 32 measurement data
- Automatic data retention and shutdown
- Automatic range selection and resolution display at 0.1 °C (0.1°F)
- LCD backlight display

#### **Safety Information**

Fealter® Digital No Touch Medical Gun Body Forehead Infrared Thermometer is only for the purposes described in this manual.

Digital No Touch Medical Gun Body Forehead Infrared Thermometer can only be used in an environment of +10 °C to +40 °C.

Do not expose the thermometer to electric shock.

Do not expose the thermometer to temperatures above +50 °C or below - 20 °C .

Do not use the device in an environment where the relative humidity is higher than 85%.

Do not use this equipment near strong electromagnetic fields, such as wireless phones or mobile phones.

Keep the device away from water and heat, including direct sunlight.

Do not drop or strike the device. Do not use it if it is damaged.

Covering your forehead with hair, sweat, hat or scarf may affect the accuracy of the measurement. (See Article 10).

Keep the measurement distance at 3 ~ 5cm (see Article 10).

The body thermometer should be left in the room for 15 to 20 minutes before use.

After the forehead is covered with sweat or other factors, it may affect the accuracy of the measurement. Please measure the temperature behind the earlobe (see Article 10).  
Clean the glass with a cotton swab moistened with 75% alcohol.

**Advice**

The protective glass over the lens is the most important and fragile part of the thermometer, please take great care of it.

Do not recharge non rechargeable batteries, do not throw in fire.

Do not expose the thermometer to sunlight or water. If the problem persists, please contact our customer service.



## PARAMETER

ITEM NAME	NON-CONTACT FOREHEAD INFRARED THERMOMETER
Response time	Only 1sec
Measuring Distance	3-5cm
Accuracy	$\pm 0.3^{\circ}\text{C}$ ( $0.54^{\circ}\text{F}$ )
In Body Mode	$32.0\sim 42.9^{\circ}\text{C}$ ( $90\sim 109.22^{\circ}\text{F}$ )
Surface Temp Mode	$0\sim 60^{\circ}\text{C}$ ( $32\sim 140^{\circ}\text{F}$ )
No Operation Standby	20 sec
Power voltage	3V(1.5V*2AAA)
Weight	G.W164g/N.W108g(Without battery)
Product size	122 (L) * 41 (W) * 147 (D) MM
Humidity Rate	<85%



**Measuring water temperature**



**Indoor temperature measurement**



**Milk temperature**



**Water temperature measurement**



# 1 SECOND TEMPERATURE MEASUREMENT



