

# IM911



## MAIN FUNCTIONS



Rapid measurement



Infrared probe



Big screen  
backlight



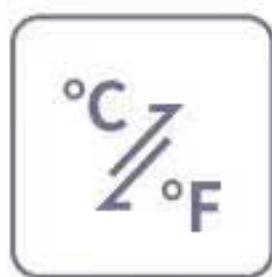
32 sets  
of memory



Non Contact



Temperature  
Alarm



Unit  
Conversion



Automatic  
Closing screen

# 1 Second

## Temperature Measurement



Measurement time < 1 second  
One-key measurement, easy to operate

## 32 Measurement Datas

Convenient for comparison of the body temperature variation





## Non Contact

Temperature measurement is easier



Farewell to the traditional way of measuring body temperature

**LCD** LIQUID CRYSTAL

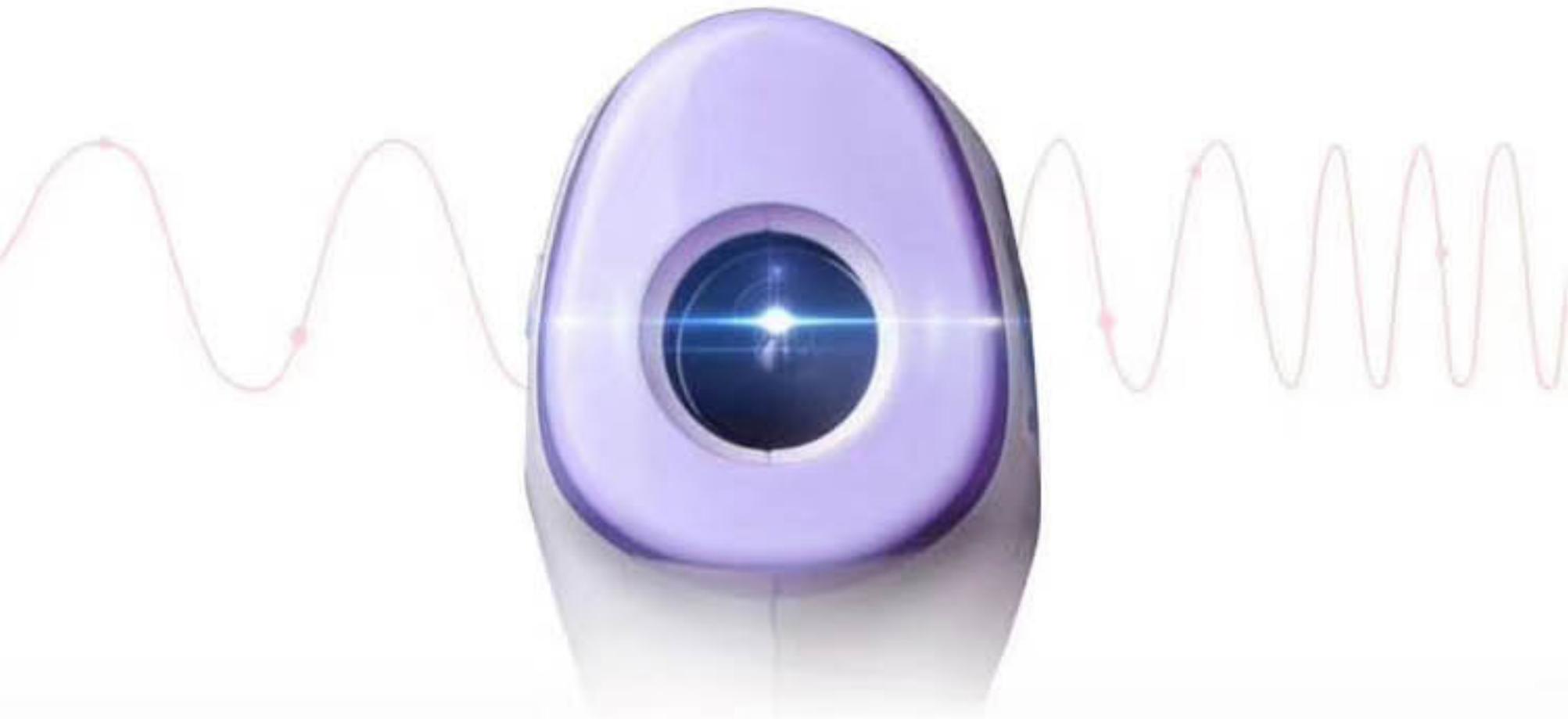
**Big screen backlight**

It's easy to measure temperature  
without lighting at night



# High-Precision Infrared Sensors

Accuracy: The error is less than or equal to 0.2 °C



Quality inspection

Intelligent measurement

Accurate calibration

## Three color backlight display

More convenient to measure at night



Temperature display  
32°C~37.5°C

Normal

Temperature display  
37.6°C~37.9°C

High

Temperature display  
38°C~42.5°C

Have a fever

# Unit Conversion

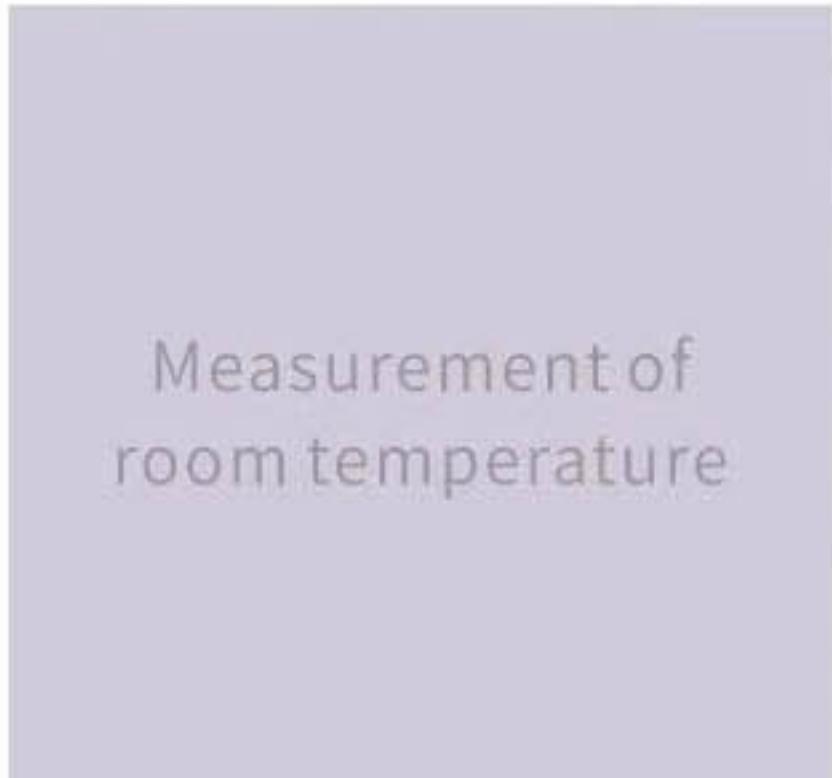
Conversion between Celsius and Fahrenheit

More Than  
One Machine

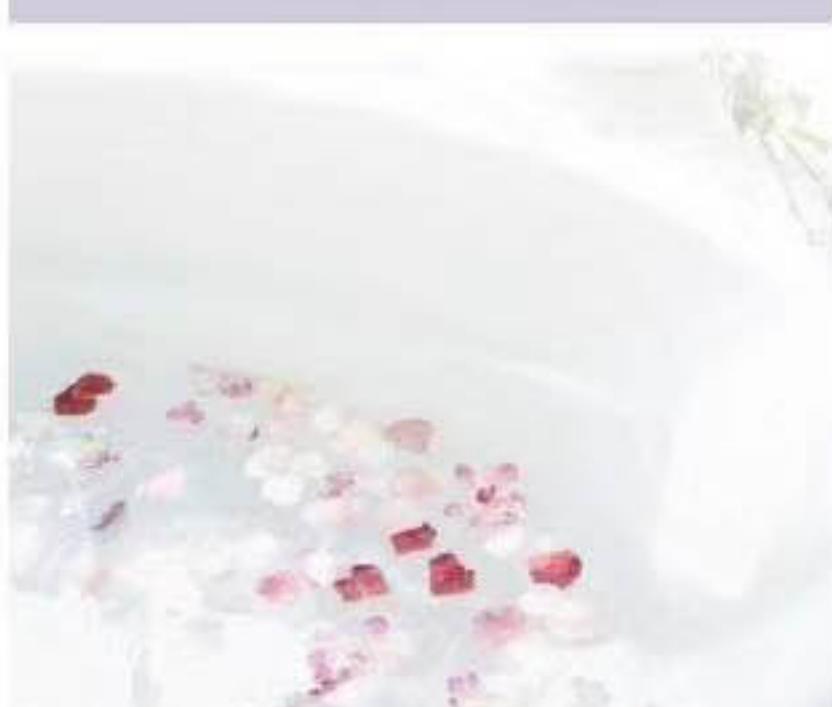
One-Click  
Switching Mode



Measurement of  
body temperature



Measurement of  
room temperature



Measurement of  
water temperature



Measurement of  
milk temperature



# More Durable Service Life



Automatic Shut-Off after no operation 15 seconds

Install 2 \*AAA Batteries

More than **100,000** times can be used

Product life > **3,000,000** times

## Main Functions

- ▶ **Test Body / Objects temperature**
- ▶ **Infrared measurement method**
- ▶ **32 sets memory**
- ▶ **°C / °F switchable**
- ▶ **Low battery voltage indicator**
  1. Measure the forehead
  2. Non-contact measurement
  3. One second measurement
  4. No operation 15 seconds to automatically turn off the screen
  5. fever reminders

# Product Dimension



Product size: 149mm×77mm×43mm

