



# Thlevel 4x Digital LCD Thermometer Temperature Monitor with External Probe Instructions

[Home](#) » [Thlevel](#) » Thlevel 4x Digital LCD Thermometer Temperature Monitor with External Probe Instructions 

## Contents

- [1 Thlevel 4x Digital LCD Thermometer Temperature Monitor with External Probe](#)
- [2 Product Information](#)
- [3 Product Specifications](#)
- [4 Product Usage Instructions](#)
- [5 Thermometer Instructions](#)
- [6 Product Specifications](#)
- [7 Basic functions](#)
- [8 Package includes](#)
- [9 Product features](#)
- [10 Documents / Resources](#)
  - [10.1 References](#)
- [11 Related Posts](#)

# Thlevel

**Thlevel 4x Digital LCD Thermometer Temperature Monitor with External Probe**



## Product Information

The thermometer is a small portable temperature meter that is suitable for various scenarios. It is widely used in living rooms, greenhouses, instrument rooms, cellars, and more.

## Product Specifications

Basic functions: Temperature display

### Package Includes:

4 x digital thermometer hygrometer

### Product Features:

- This thermometer is a hand-held outdoor probe thermometer that can also be used to test object temperature through the metalsensor.
- It has a simple and elegant freezer thermometer design with an LCD display.
- The thermometer is moisture-resistant and has strong anti-interference capabilities.
- It is specifically designed for temperature measurement needs in refrigerators, freezers, and similar environments.

## Product Usage Instructions

1. Insert the batteries into the thermometer if they are not already installed.

2. Press the power button to turn on the thermometer.
3. Select the desired temperature unit (Celsius or Fahrenheit) using the mode button.
4. To measure ambient temperature, simply point the thermometer towards the area you want to measure and read the temperature displayed on the LCD screen.
5. If you want to measure the temperature of an object, extend the metal sensor and place it in contact with the object's surface. Wait for a few seconds until the temperature reading stabilizes and then read the temperature displayed on the screen.
6. After use, press the power button to turn off the thermometer or it will automatically power off after a certain period of inactivity.

## **Thermometer Instructions**

Small portable temperature meter is suitable for various scenarios. Widely used in living rooms, greenhouses, instrument rooms, cellars etc.

## **Product Specifications**

- Material: ABS
- Dimensions: 4.8x 2.8x 1.5 cm
- Temperature range: -50°C~+ 110°C
- Operating temperature: -10°C~50°C
- Temperature measurement accuracy:  $\pm 1^{\circ}\text{C}$
- Probe line length: 1 M
- Display: LCD
- Batteries: 21.5V LR44 coin cells (included)

## **Basic functions**

- Temperature display

## **Package includes**

- 4 x digital thermometer hygrometer

## **Product features**

- This is a hand-held outdoor probe thermometer, can also be used to test object temperature through the metal sensor.
  - Freezer thermometer modeling simple, elegant, LCD display, moisture-resistant, strong anti-interference, applies to refrigerator, freezer and other temperature measurement needs.
-

## Documents / Resources

[illegible]

## References

- User Manual