

**ThermoPro**



Bluetooth Indoor Thermometer Hygrometer

358-V20220106 EN

According to the operating system of your smartphone, scan the following QR code to download and install.



iOS



Android

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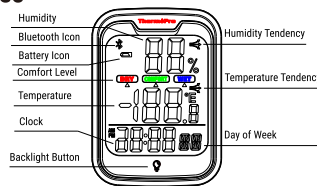
## Introduction

Congratulations on your purchase of a Smart, Remote Bluetooth Thermometer & Hygrometer with Clock. Not only will you be able to remotely monitor the current temperature and humidity of your living room, bedroom, greenhouse, etc. from your smart phone, but also view the historical data of the past 24 hours, 1 week and 1 year. In addition, the mobile phone's time will be synchronized to the device when connected to the phone's Bluetooth.

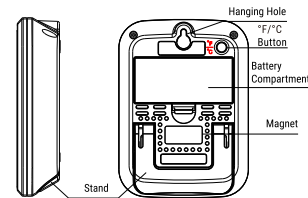
## Components

- 1 x Bluetooth Indoor Thermometer & Hygrometer
- 2 x AAA Batteries
- 1 x User Manual

## Features



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## Buttons

1. Backlight Button: Touch to turn on/off backlight. The LCD backlight will be automatically turned off after 10 seconds.
2. °F/°C Button:
  - (1) Press to switch temp unit between °F and °C on LCD screen.
  - (2) Press and hold the button while the device is off, then insert batteries to turn on the device and wait for 4-5 seconds, the LCD will flash. At this time, release the button and the historical data is cleared.

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## Specifications

Technology	Bluetooth 5.0
Remote Bluetooth Range	260ft/80m
Temperature Range	-4°F~140°F (-20°C~60°C)
Temperature Accuracy	±0.5°F(0.2°C)
Humidity Range	10%~99%
Humidity Accuracy	±2%RH
Refresh Rate	10s
Comfort Display	DRY, COMFORT, WET
Temperature Units	°F/°C
Backlight Color	Orange
Trend Arrows	
Battery Indicator	Only display when the voltage of battery is quite low
Mounting Options	Stand, Magnet, Hanging hole

## Comfort Level

DRY	10%~30%
COMFORT	31%~60%
WET	61%~99%

## Usage

### 1. Insert Batteries

Insert 2 x AAA batteries into the battery compartment

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on the back of the thermometer with correct polarity (+) and (-) as indicated.

### 2. Download the ThermoPro Sensor APP

Download the ThermoPro Sensor APP from the APP Store (iOS devices) or Google Play (Android devices).

**Note:** This device supports smart phones or tablets that are running iOS 9.3 (or above) or Android 4.3 (or above).


### 3. Connect to Bluetooth

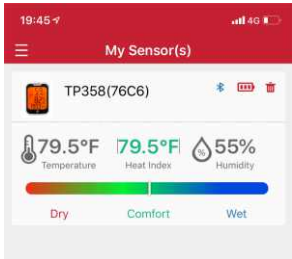
(1) The Bluetooth function of device is enabled by default. Enable Bluetooth on your phone and get close to the device. (Location Services/GPS should be turned on for Android users).

(2) Open the ThermoPro Sensor APP, press the “+” icon in the lower middle of the screen and search the sensor named “TP358XXX”, then press the “+” icon behind “TP358XXX” to add this device to the APP, the time and day of week will be synchronized to the device from your phone and shown on the LCD display, the data will be delivered to your smart phone at the same time.

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Using the ThermoPro Sensor APP


: The main menu is in the upper left corner. You can find FAQs, Contact Us and how to switch temp units here.



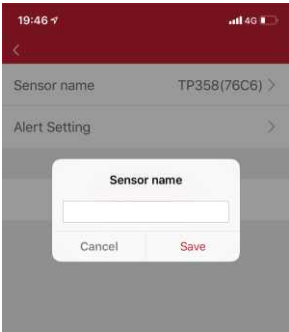
Press the paired device in the list of My Sensor(s) to check more detailed information.



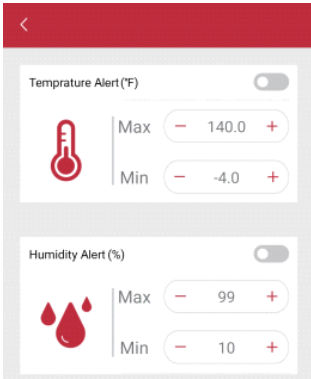
When viewing the sensor information, temperature and humidity data recorded in the past 24 hrs/1 week/ 1 year will be displayed.

: To adjust sensor settings, press the edit button in the upper right corner. You can rename your sensor and temperature/humidity alerts can be set here.

(1) Press Sensor Name to rename your sensor’s name.



(2) Press Alarm Settings to enable/disable temperature or humidity alarms. Further, set your desired MAX/MIN temperature or humidity range.



Declaration of Conformity


Hereby, the manufacturer declares that this product complies with the basic requirements and applicable regulations of the Radio Equipment Directive 2014/53 /EU, the EMC Directive 2014/30/EU. The complete declaration of conformity can be found at: <https://itronicsmall.com/eu-declaration-of-conformity/>

Disposal



Meaning of the “Dustbin” Symbol

- Protect our environment: do not dispose of electrical equipment in the domestic waste. Please return any electrical equipment that you will no longer use to the collection points provided for their disposal.
- This helps avoid the potential effects of incorrect disposal on the environment and human health. This will contribute to the recycling and other forms of reutilisation of electrical and electronic equipment. Information concerning where the equipment can be disposed of can be obtained from your local authority.

 **CAUTION:** Batteries/rechargeable batteries must not be disposed of with household waste!

- The batteries must be removed from the appliance.
- Take spent batteries to the appropriate collection

point or to a dealer.

- Your town or local authority can provide information about public collection points.

This symbol can be found on batteries/rechargeable batteries which contain hazardous substances.



- Pb = contains lead
- Cd = contains cadmium
- Hg = contains mercury
- Li = contains lithium

Customer Service

Call or Text: 1-877-515-7797 (USA & Canada only)  
44-808-164-1683(UK)

Email: [service@buythermopro.com](mailto:service@buythermopro.com)

Hours: Weekdays 8:00 AM- 8:00 PM EST(USA & Canada only)  
Weekdays 1:00 PM - 12:00 PM CET(UK)