



# Geevon T226150 Wireless Thermometer User Manual

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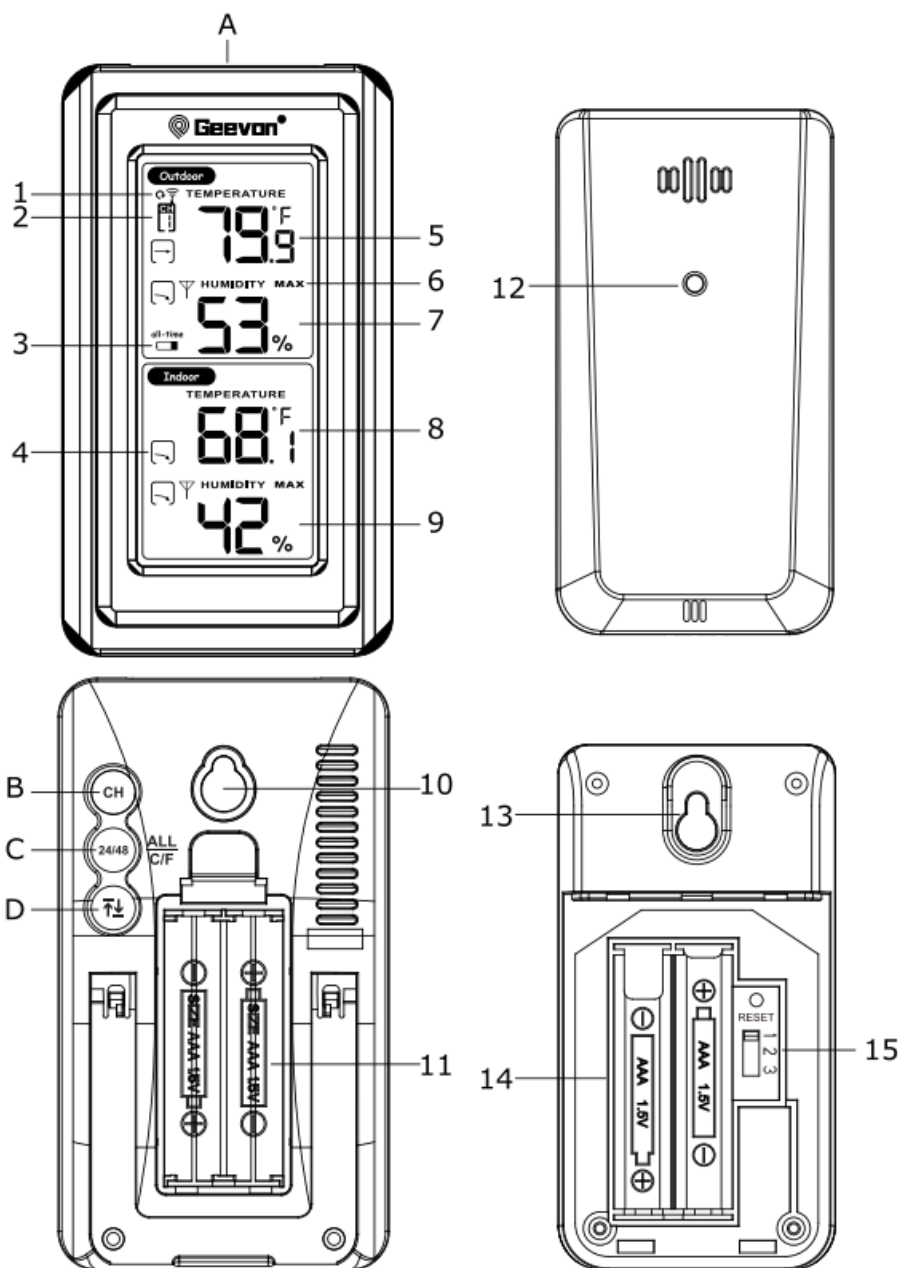
GEEVON Wireless Thermometer  
Item No.T226150  
User Manual

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## T226150 Wireless Thermometer

Thank you for purchasing T226150 Thermometer. Please take a moment to read this guide and store it for Future reference.



## Displays and Controls

1.Channel Cycle Symbol	9.Indoor Humidity
2.Channel Selection	10.Hang Hole
3.Low Battery Indicator	11.Main Unit Battery (2*AAA)
4.Temperature Trend	12.Data Transfer Light ( Data is transmitted to the main unit when it flash )
5.Outdoor temperature	13.Sensor Hang Hole
6.Maximum Temperature and Humidity	14.Sensor Battery (2*AAA)
7.Outdoor Humidity	15.Sensor Channel Select Button
8.Indoor Temperature	

## Buttons

A:LIGHT Button

B:CH Select Button  
C:C/F/Today/48Hr/All-Time Button  
D:Max/Min Display Button

## Main Functions

1. Indoor Temperature Display:-10°C/14°F 50°C/122°F
2. Outdoor Temperature Display:-40°C/-40°F- 60°C/122°F
3. Indoor/Outdoor Humidity Display: 10%-99%
4. Indoor/Outdoor Temperature Trend
5. Indoor/Outdoor Humidity Trend
6. Low Battery Indicator
7. Backlight
8. 3 Channels for RF Cycle Display
9. Today/48Hr/All-Time Outdoor/Indoor Temperature/Humidity History
10. Temperature Unit °C/°F Switch

## Setting Up Power Supply Base Device

Proceed as follows:

1. Remove the battery compartment cover.
2. Insert the batteries into the battery compartment. Ensure that the battery polarity (+/-) is correct.
3. Replace the battery compartment cover.

## Remote sensor

1. Remove the battery compartment cover.
2. Insert the batteries into the battery compartment. Ensure that the battery polarity (+/-) is correct.
3. Set the channel selector switch to the desired channel.
4. Replace the battery compartment cover.

### NOTICE!

This thermometer can be operated with 3 remote sensors. Each remote sensor being connected must be operated on a different channel. If only one remote sensor is connected, it should be operated on channel 1.

## Channel Select

1. In normal mode, press the CH button to select Channel 1, Channel 2 or Channel 3. Hold the CH button for approx. 3 seconds to reset values and search for an RF signal.
2. When you keep pressing this button until the circle symbol appears, the thermometer will show three-channel loop display.

### NOTICE!

Always make sure the channel chosen on the display unit matches the channel option chosen on the outdoor sensor.

°C/°F Switch/Today/48Hr/All-Time History

1. In normal mode, hold and press this button for approx. 3 seconds to switch the temperature unit °C/°F
2. Press this button to switch the display of today/48hr/all-time history

## MAX/MIN Temperature and Humidity

1. In normal mode, press this button to check the max/min temperature and humidity history
2. Press and hold for 3 seconds to clear the current temperature and humidity history

## Backlight

When connect with batteries, press the LIGHT button to light up the screen. The lights will keep 8 seconds .

## Technical Data

Main unit

Batteries: 2xAAA Battery (Not Incl)

Temperature measuring unit: °C / °F

Temperature display range: 14°F-122°F

Humidity display range: 10% – 99%

Remote sensor

Batteries: 2x AAA Battery (Not Incl)

Temperature measuring range: -40°F-122°F

Humidity display range: 10% – 99%

Transmission range: 100 m

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## Documents / Resources



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T226150 Wireless Thermometer, T226150, Wireless Thermometer, Thermometer

## References

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