





# ThermoPro TP-63B

## INDOOR OUTDOOR

# Temperature and Humidity Monitor

Equipped with a professional grade indoor/outdoor sensors, the ThermoPro TP63 digital indoor outdoor thermometer monitors environmental conditions in 4 locations inside and outside your home from 200ft/60m away. The bold, easy to read LCD screen displays accurate, reliable indoor outdoor temperature and indoor humidity with high / low information for the past 12 hours and over all-time. The outdoor sensor features powerful wireless technology, a weather-resistant & rechargeable design and an integrated hanger for easy mounting.

## **Specifications**

- ✓ Indoor Temperature Range: -4~158°F (-20~70°C);
- ✓ Outdoor Temperature Range: -31~158°F (-35~70°C).
- ✓ Temperature Tolerance: ±2.0°F (±1.1°C).
- ✓ Humidity Range: 10~99%.
- ✓ Humidity Tolerance: ±2% from 30% to 80%; ±3% below 30% and above 80%.
- ✓ Wireless indoor outdoor thermometer hygrometer transmits readings up to 200ft/60m using a 433MHz strong signal.
- ✓ Rechargeable lithium battery technology resists cold weather as low as -31°F (-35°C), assuring transmission in any harsh environment.



### **Features:**

- LCD screen with large digits displays the current indoor-outdoor temperature and humidity percentages.
- Wireless indoor outdoor thermometer hygrometer transmits readings up to 200ft/60m using a 433MHz strong signal.
- Rechargeable lithium battery technology resists cold weather as low as -31°F (-35°C), assuring transmission in any harsh environment.
- Completely sealed outdoor sensor for reliable use in rain or snow.
- Sync up to 3 outdoor remote sensors to monitor different locations (additional 2 sensors sold separately).
- Indoor Temperature Range: -4~158°F (-20~70°C); Outdoor Temperature Range: -31~158°F (-35~70°C).
- Temperature Tolerance: ±2.0°F (±1.1°C).
- Humidity Range: 10~99%.
- Humidity Tolerance: ±2% from 30% to 80%; ±3% below 30% and above 80%.



#### **Package Contents:**

1 x Transmitter

1 x Receiver

1x Charging Cable

1 x Manual

2 x AAA Batteries