



ThermoPro TP60S-3 LCD Digital Hygrometer with 3 External Outdoor TX-2 Sensors 60m/200ft Range

SKU: THEPROTP60SWH-3
Manufacture Warranty period: 12 months
Country of Origin: China

Introduction

The ThermoPro TP60S, indoor outdoor temperature and humidity monitor gauge is equipped with professional-grade sensors, making it the best choice to get accurate measurements, be it in your home or remotely where the sensors sit. Keep your home safe and comfortable by using the TP60S as it allows for you to ensure proper room temperature and humidity control.

Features

- Bold, easy-to-read LCD screen displays current indoor and outdoor temperature and humidity percentages.
- Features temperature and humidity percentages with trend indicator arrows allowing you to react in advance!
- Temperature and humidity monitor stands upright for tabletop use or is wall-mountable. Remote sensor is also wall-mountable.
- Includes all-time / 24-hour high and low records for temperature and humidity.
- You can simply reset the temperature and humidity with the press of a button.

Wirelessly Track Multiple Locations

Temperature and humidity gauge displays readings from up to 3 outdoor remote sensors that can be as far as 200ft/60m away from the base station. With the long-range, feel free to position your sensors anywhere that best suits your needs.

Quick Response and Accuracy Measurements

Monitor the current indoor humidity & temperature with accuracy to within $\pm 1^{\circ}\text{C}$ and $\pm 2\sim 3\%\text{RH}$ combined with a lightning-quick response time, which takes measurements every 30 seconds to provide you the most up to date and accurate readings available.

Multiple Placement Options

Indoor hygrometer features builtin tabletop stand and wall-mount to allow you to place your indoor thermometer wherever is most convenient for you and your home.



Specifications

433 MHz transmission frequency	
Transmission Range:	Up to 200 ft. (range maybe shorter based on interference present)
Indoor temperature range:	-20°C~70°C (-4°F~158°F)
Outdoor temperature range:	-20°C ~ 70°C (-4°F to 158 °F)
Humidity Range:	10%~99%RH
Resolution	
Temperature:	0.1 °C (0.1° F)
Humidity:	1%RH
Accuracy	
Temperature	± 1.1°C (2.0°F)
Humidity	±2% from 30%RH to 80%RH; ±3% below 30%RH and above 80%RH

Refresh Rate	10 seconds
Operation temperature	+10~60°C
Base station (Receiver)	
Power supply	1.5V (AAA size) X 2
Dimension	79 x 66 x 23.5mm
Weight	approx. 82g (including batteries)
Remote sensor (TX-2 Transmitter)	
Power supply	1.5V (AAA size) X 2
Dimension	61 x 71 x 23.5mm
Weight	approx. 73g (including batteries)
Storage condition	-20°C~60°C, 20~80%RH

Package includes

1 x base station unit (Receiver)
3 x remote sensor (TX-2 Transmitter)
8 x AAA battery
1 x User Manual

Wireless Indoor Outdoor Thermometer Temperature and Humidity Gauge

Features:

1. The bold, easy-to-read LCD screen displays the current indoor, and outdoor temperature and humidity percentages.
2. Temperature and humidity percentage trend indicator arrows and daily high, and low information.
3. The display has a built-in tabletop stand and wall mount.
4. Includes all-time / 24-hour high and low records for temperature and humidity.
5. Reset the stored temperature and humidity information.

NOTE – Synchronize Remote Sensors

- Position the remote sensor near the base station.
- Install batteries into the transmitter and receiver.
- The RF signal icon (located on the upper left of the base station display) will flash.
- Wait for a moment or press the TX button in the outdoor transmitter.
- The remote sensor temperature /humidity will appear.
- Each time the batteries (either base station or remote sensor) are replaced or the base station /remote sensor loses connection, make sure to follow the synchronization process to pair and re-connect the base station and remote sensor.



Compact Size



Temperature Display

Humidity Display

Unit Selector

Tend Indicator

Low Battery

Indoor receiver

Outdoor transmitter

60M/200FT Wireless Silent Remote Sensor

60M/200FT

Temperature Display

Humidity Display

Unit Selector

Tend Indicator

Low Battery

Max/Min Records