













Introduction

Equipped with a professional grade rechargeable sensor, making it the perfect choice to get accurate current measurements. Weather station tracks the weather-related variables including temperature and barometric pressure change to generate a forecast for your exact location. No longer waste time watching the TV or browsing weather websites. Bright, large display that's informative at a glance. TP67B helps you confidently making the necessary adjustments in your daily life in advance.



ThermoPro TP67B

Indoor Outdoor Wireless
Digital Thermometer
Hygrometer with Weather
Forecast

SKU: THEPROTP67BWH
Manufacture Warranty period: 12 months
Country of Origin: China

Features

- Rechargeable lithium battery technology resists cold weather and monitor temperature as low as -35°C (-31°F)
- Completely sealed to be waterproof ensure transmission in rain or snow.
- Enhanced 868 MHz transmission frequency up to 330ft/100m away(range maybe shorter based on interference present).
- Weather Forecast, temperature and humidity percentages trend indicator arrow help you to make necessary adjustments in advance.
- Barometric Pressure (hPa or inHg) with 12-hour history graph and records.
- Includes all-time high and low records for temperature and humidity.
- Professional accuracy 2-3%RH and ±1°F/°C to provide the most reliable readings possible.
- Display stands upright for tabletop use or is wall-mountable,base is detachable.
- Rechargeable outdoor sensor, one full charge can last for more than 1 year.
- Sync up to 3 outdoor remote sensors to monitor different locations (additional 2 sensors sold separately).

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Specifications

Temperature		
Resolution:	0.1 °C (0.1° F)	
Accuracy:	± 1.1°C (2.0°F)	
Humidity	,	
Range:	10%~99%RH	
Resolution:	1%RH	
Accuracy:	±2% from 30%RH to 80%RH; ±3% below 30%RH and above 80%RH	
868 MHz transmission frequency		
Transmission Range	Up to 100m / 330ft. (range maybe shorter based on interference present)	
Indoor Temperature Range	-20°C~70°C (-4°F ~ 158°F)	
Outdoor Temperature Range	-35°C ~ 70°C (-31°F ~ 158°F)	
Barometric Pressure range	23.62-32.48inHg (800mbar-1100mbar)	
Barometric Pressure Tolerance	+/-0.059inHg(+/-2mba)	
Operation temperature	+10~60°C	

Base station (Receiver)		
Dimension	165 x 100 x 46mm	
Weight	approx. 220g (included batteries)	
Power supply	1.5V (AAA size) X 2	
Remote sensor (TX-4 Transmitter)		
Dimension	63 x 74 x 26mm	
Weight	84g (includes batteries)	
Rechargeable lithium battery technology resists cold weather as low as -35°C (-31°F), assuring transmission in any harsh environment.		
Storage condition	-20°C~60°C, 20~80%RH	

Package includes

1 x base station unit (Receiver)	
1 x remote sensor (TX-4 Transmitter)	
1 x Charging Cable	
2 x AAA battery	
1 x User Manual	



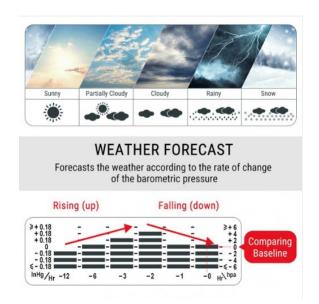


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