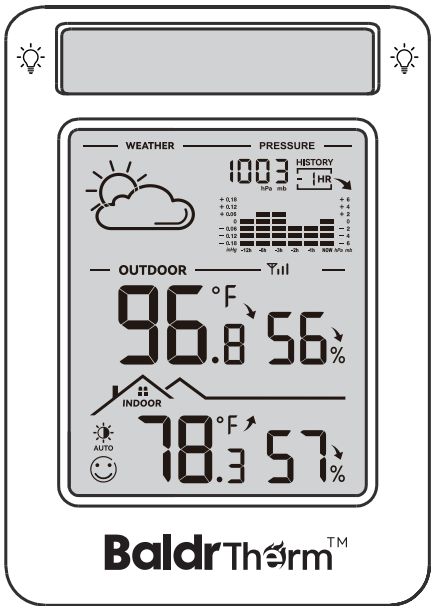
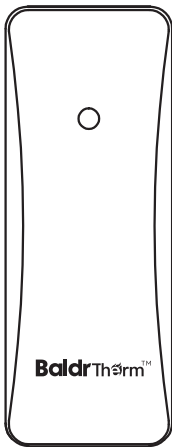

BALDRTHERM B0596WT2H2P-V1

Μετεωρολογικός σταθμός με ηλιακή τροφοδοσία (Μαύρος)

RainPoint · EAN 5905156107120

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

BaldrTherm™



USER MANUAL

WEATHER STATION

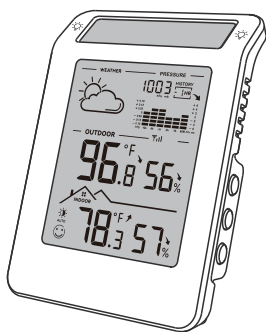
MODEL NO B0596WT2H2P-V1

Thank you for your purchase. Please read the user manual and keep it for future reference.

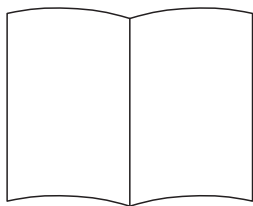
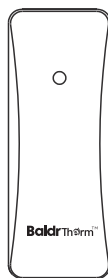


Email: support@baldronline.com

1. Package contents



1
2



3

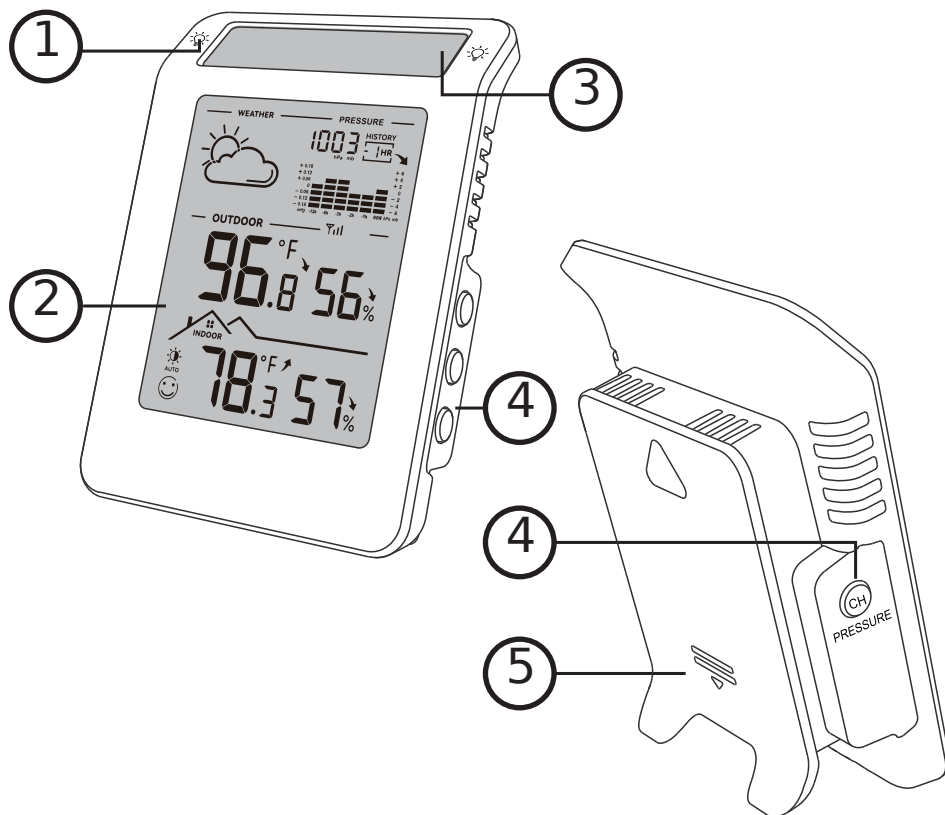


4

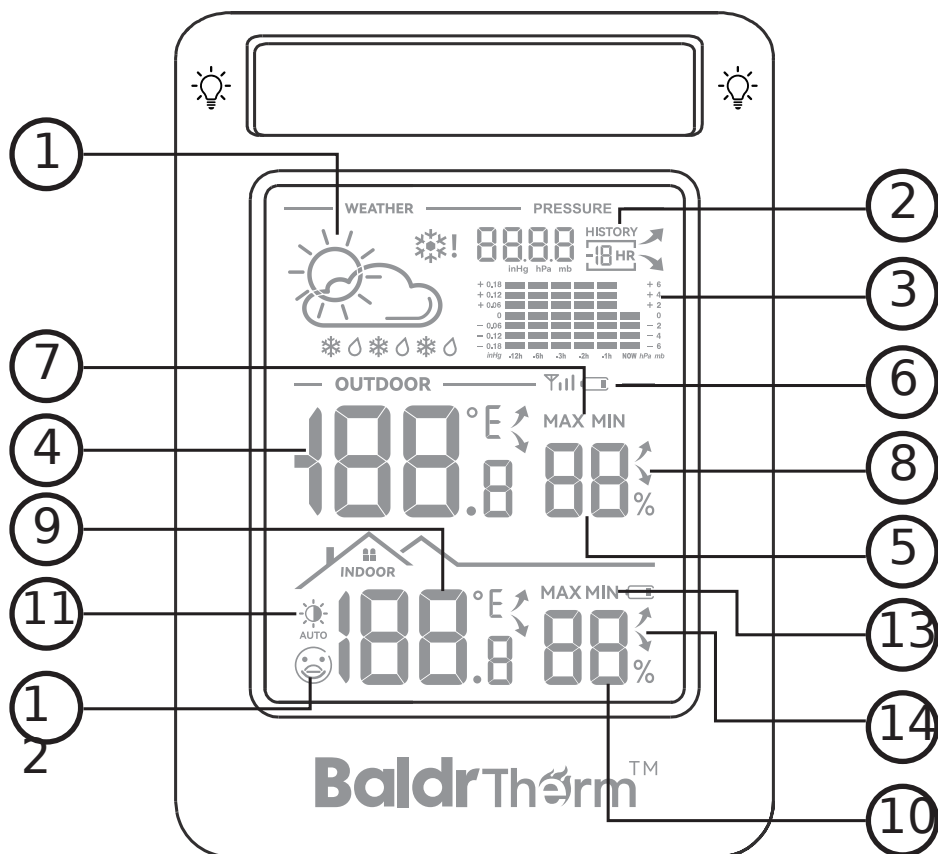
1. Weather station B0596WT2H2P-V1
2. Wireless sensor E0666TH
3. User manual
4. Warranty card

2. Introduction

2.1 Description of the main unit



1.  Touch button with backlight
2. Display
3. Solar panel
4. Function button
5. Battery compartment cover



OUTDOOR

1. 12-hour weather forecast icon
2. Barometric pressure (current and history from the last 12 hours)
3. Pressure change chart over 12 hours
4. Outdoor temperature
5. Outdoor humidity
6. RF signal and low battery indicator
7. Maximum and minimum temperature and humidity
8. Temperature and humidity change chart

INDOOR

9. Indoor temperature
10. Indoor humidity
11. Automatic backlight
12. Indoor comfort indicator
13. Maximum and minimum temperature and humidity
14. Temperature and humidity trends

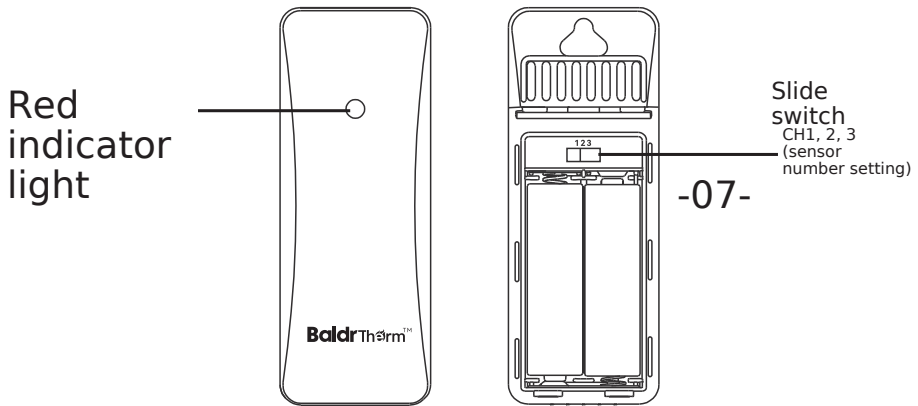
LOCATION BUTTON FUNCTION		
Left side PRESSURE	/CH	• Press to switch pressure units between inHg and mb/hPa. Press and hold to activate • extended RF reception mode.
Right side	HISTORY /SET	• Press to display barometric data from the last 1-12 hours. Press and hold to access • weather and atmospheric pressure settings.
	MAX/MIN/ ^ BUTTON	Press to check maximum/minimum temperature and humidity. In settings mode: Press: increase value; press and hold: quickly increase value In weather settings mode: Press to go to the next weather type.

LOCATION BUTTON FUNCTION		
Right side	°C/°F/ ✓ / AUTO BACKLIGHT	Press to switch between Celsius and Fahrenheit. Press and hold to turn automatic backlight mode on/off. In settings mode: Press: decrease value; press and hold: quickly decrease value In weather settings mode: press to switch to the previous weather type.
Up	 BUTTON	Press to toggle backlight brightness settings (High/Low/Off).

2.2 Technical specifications of the main unit

- ◆ Temperature range: -9.9 °F~50 °C (14.2 °C~122 °F)
- ◆ Temperature measurement accuracy: $\pm 1^{\circ}\text{C}$
- ◆ Humidity range: 1~99%
- ◆ Humidity measurement accuracy:
 $\pm 3\%$ in the range of 40~70%, $\pm 5\%$ in the remaining range
- ◆ Power supply: 3 AA alkaline batteries (not included)
- ◆ Transmission range: 100 m
- ◆ Data update frequency: 30 s
- ◆
- ◆

2.3 Description of the sensor



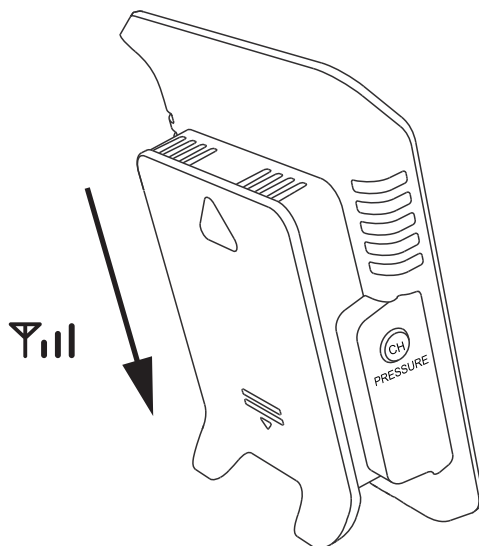
2.4 Technical specifications of the sensor

- ◆ Temperature range: $-40^{\circ}\text{F} \sim 158^{\circ}\text{F}$ ($-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$)
- ◆ Temperature measurement accuracy: $\pm 1.8^{\circ}\text{F}$ ($\pm 1^{\circ}\text{C}$)
- ◆ Humidity range: 1~99%
- ◆ Humidity measurement accuracy: $\pm 3\%$ in the range 40~70%, $\pm 5\%$ in the remaining range
- ◆ Maximum range: 328 feet (100 meters) in open space
- ◆ Power supply: 2 AA alkaline batteries (not included)
- ◆

3. Installation and operation

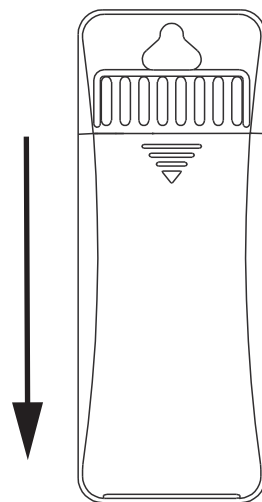
3.1 Main unit

Inserting batteries: Slide the battery compartment cover down and insert 3 AA alkaline batteries. The device will enter a 7-minute pairing mode, and the pairing icon will slowly blink.



3.2 Pairing the sensor

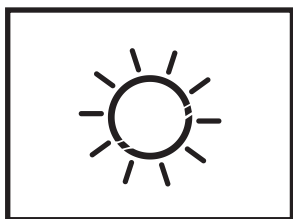
Insert 2 AA alkaline batteries into the sensor. After inserting the batteries, the sensor and the main unit will connect automatically.



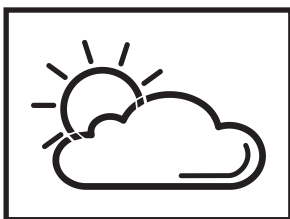
Note: If the main unit stops displaying the blinking icon, and the temperature and humidity data for the given channel show "---", it means that the sensor pairing has failed. In this case, press the CH button to select the channel, then press and hold the CH button to enter pairing mode for that channel. Reinsert the battery into the appropriate sensor, and the sensor will remain in pairing mode for a maximum of 7 minutes.

3.3 Weather icons

Weather icons are generated automatically based on changes in atmospheric pressure. The currently displayed icons indicate the forecast for the next 12 hours.



Sunny
Partly sunny
Cloudy



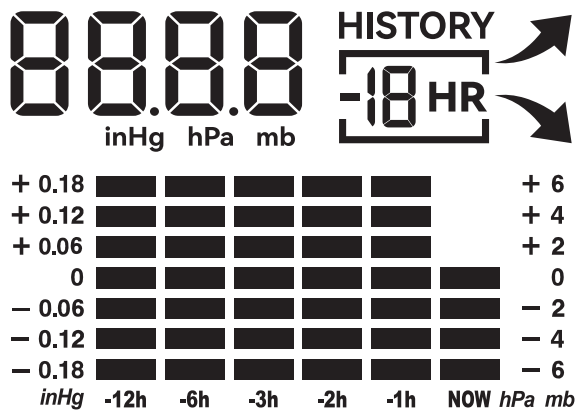
Rainy
Snowy



3.4 Method for setting barometric pressure

- 1.Enter settings mode: Press the “SET” button.
- 2.Select weather option: Press the “+” or “-” button to toggle between weather types.
- 3.Confirm selection: Press the “SET” button to confirm the weather selection and proceed to adjust the barometric pressure.
- 4.Adjusting pressure: Press the “+” or “-” button to increase or decrease the pressure value.
- 5.Save and exit: Press the “SET” button to save the settings and return to the main screen.

3.5 Historical chart



The bar chart shows changes in pressure over the last 12 hours.

- ◆ "NOW" = Current pressure
- ◆ "-3h" = Pressure from 3 hours ago

4. Troubleshooting

PROBLEM SOLUTION	
It displays “LL.L” or “HH.H” for temperature/humidity.	This means that the temperature/humidity exceeds the display range. Normal readings will be restored when: • The temperature range of the sensor is from -40 to 70 °C. • The temperature range of the device is from -9.9 °C to 50 °C. • Humidity ranges from 1 to 99% RH.
No changes in temperature/humidity for 30 minutes.	• Check if the low battery indicator is displayed on the sensor. If so, the sensor battery may be depleted. Replace the battery and re-pair the sensor. • Wait 1 hour to see if the temperature and humidity readings update. If there is no change after 1 hour, re-pair the sensor according to the pairing instructions in the user manual.
Temperature and humidity values may fluctuate significantly after the first power-up of the device or due to changes in environmental conditions.	Significant fluctuations in temperature and humidity readings are normal during sudden changes in environmental conditions. The device readings will stabilize within 2 hours.

5. Precautions

- ◆ Do not clean any part of the product with benzene, thinner, or other chemical solvents. If necessary, clean the product with a soft cloth.
Never immerse the product in water. This may cause electric shock and damage to the product.
- ◆ Do not expose the product to excessive force, shocks, or fluctuations in temperature or humidity.
- ◆ Do not tamper with the internal components of the device.
Do not mix new and old batteries or batteries of different types.
- ◆ Do not use standard alkaline, standard, or rechargeable batteries in this product. If the product is to be stored for an extended period, remove the batteries.
- ◆ Do not dispose of this product as unsorted municipal waste. It is necessary to collect such waste separately for special processing.



Note: The manufacturer is not responsible for radio or television signal interference caused by unauthorized modifications to this device. Such modifications may void the user's authority to operate the device.

7. Warranty

BaldrTherm offers a one-year limited warranty on this product covering manufacturing defects related to materials and workmanship. You can obtain an additional 2 years of extended warranty by registering your product on our website www.baldr.com



Made in China
Not included



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Responsible entity in the EU:
VIAJE ELECTRONIC COMPANY LIMITED E588,13 ADELAIDE
ROAD E588, 13 D02 P950 Dublin Ireland

Manufacturer information: RainPoint Fujian Baldr
Technology
Co.,Ltd
Floor 3, Building 2, No.71, Yangqi Road 350007 Gaishan
China



Scan the QR code for additional assistance



or email: support@baldronline.com

Environmental protection



Waste electrical and electronic equipment marked in accordance with the European Union directive must not be disposed of together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health.

The waste collection system for used equipment complies with local environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased.

The product meets the requirements of the so-called New Approach directives of the

 European Union (EU), related to safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.

This document is a translation of the original user manual created by the manufacturer.

Detailed information about the warranty conditions of the distributor / manufacturer is available at
<https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary maintenance actions or service in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against a physically new product.

If any deviation is detected or determined, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may result in permanent damage to the product. The warranty does not cover damages resulting from neglect.

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