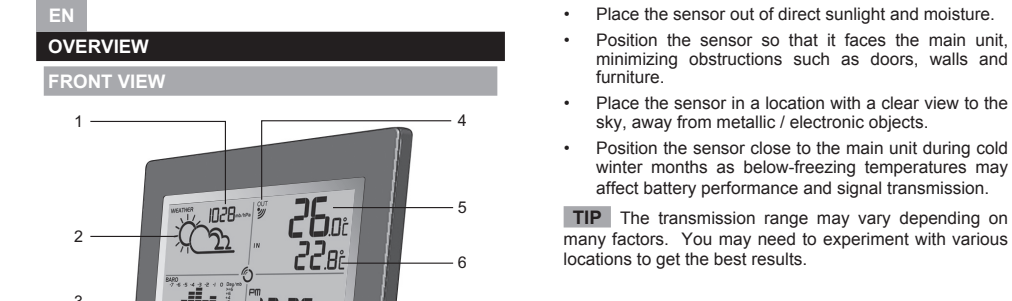


Oregon SCIENTIFIC

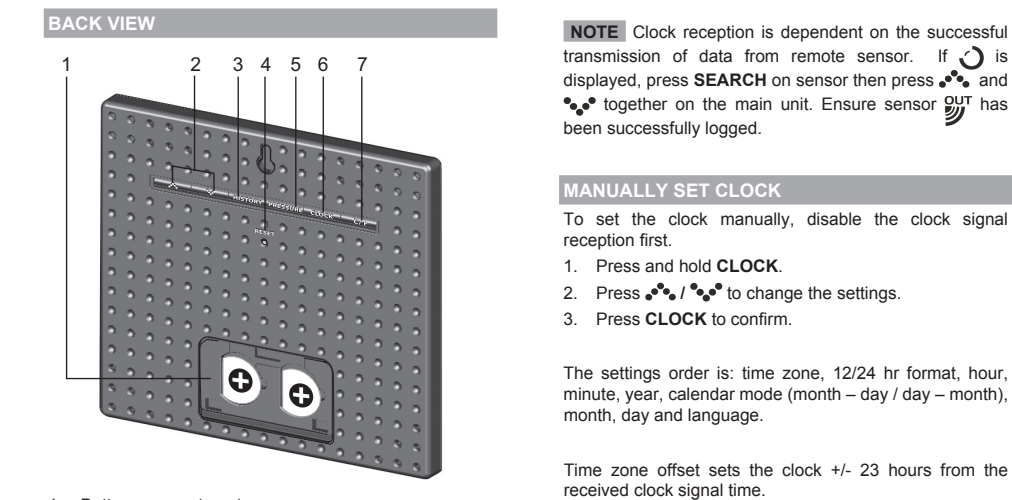
7 Days Barometric History Weather Station

Model: BAR801

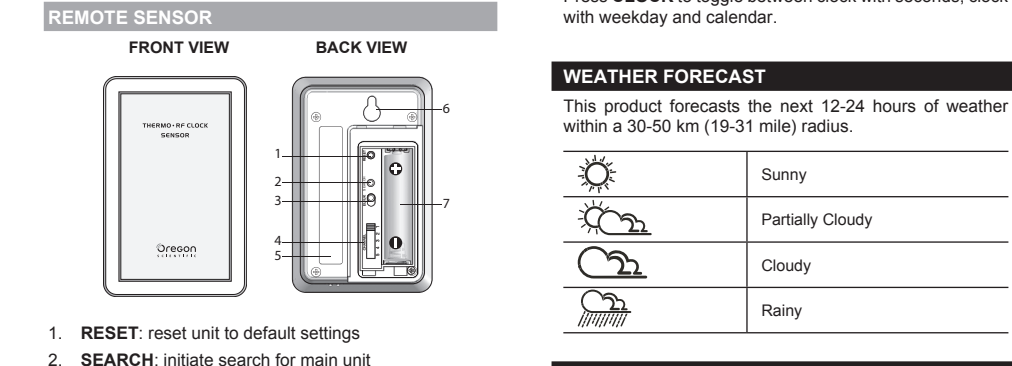
USER MANUAL



1. Barometric pressure reading for the current hour (mmHg, inHg, mbarPa)
2. Weather forecast
3. Barometric pressure historical bar chart display (7-day reading, today's reading)
4. **OUT** indicate outdoor sensor reception status
5. Outdoor temperature
6. Indoor temperature
7. Clock with seconds / weekday and Calendar



1. Battery compartment
2. **+**/**-** increase / decrease value of the setting; **ENTER** toggle clock reception; toggle through historical data
3. **HISTORY**: toggle between today's reading and past week's reading; enter historical data display mode
4. **RESET**: reset unit to default settings
5. **PRESSURE**: select measurement unit; enter and confirm altitude setting
6. **CLOCK**: toggle between clock / calendar displays; set clock; confirm unit
7. **°C / °F**: select temperature unit



1. **RESET**: reset unit to default settings
2. **SEARCH**: initiate search for main unit
3. **EU / UK SWITCH** (RTHN318D sensor only)
4. **Channel Switch**
5. Double sided adhesive tape
6. Wall mount hole
7. Battery compartment

GETTING STARTED

MAIN UNIT INSTALLATION

1. Remove the battery compartment cover.
2. Insert the batteries, matching the polarities.
3. Press **RESET** after each battery change.

NOTE Batteries should not be exposed to excessive heat such as sunshine or fire.

LOCATION	MEANING
Clock / alarm area	Main unit batteries low
Outdoor sensor area	Sensor batteries low

REMOTE SENSOR INSTALLATION

1. Slide open the battery door.
2. Slide channel switch to channel 1.
3. Select EU/UK. (RTHN318D only)
4. Insert the battery, matching the polarities (+ / -).
5. Press **RESET** after each battery change.
6. Close the battery door.

The sensor reception icon shows the status:

ICONS	MEANING
OUT	Main unit is searching for sensor(s)
OUT OUT OUT	A sensor channel has been found and logged on.

WEATHER FORECAST

This product forecasts the next 12-24 hours of weather within a 30-50 mile (19-31 miles) radius.

	Sunny
	Partly Cloudy
	Cloudy
	Rainy

TEMPERATURE

To toggle between unit: Press **°C / °F**.

BAROMETER

SET ALTITUDE VALUE

The barometric pressure is shown directly next to the weather icon.

P/N: 300103054-00001-10 REV 1
1/2

TOGGLE BETWEEN 7-DAY READING AND TODAY'S READING: PRESS HISTORY.

NOTE The number shown in the horizontal axis (Hrmb) indicates how long ago each measurement was taken (e.g. 3 hours ago, 6 hours ago, etc.). The bar represents the measurement taken at that specific 1 hour period. E.g., if it is 10:30 pm now, the bar plotted directly above shows the reading recorded from 7 to 8 pm and shows the reading recorded earlier in the evening, between 4pm-5pm.

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CLOCK RECEPTION

This product is designed to synchronize its clock automatically with a clock signal received from provided remote sensor.

To enable / disable signal reception:

Press and hold **+** to enable or **-** to disable signal reception.

NOTE Reception takes 2-10 minutes. If the signal is weak, it can take up to 24 hours to get a valid signal.

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COUNTRIES RTTE APPROVAL COMPLIED
All EU countries, Switzerland and Norway

STAZIONE METEOROLOGICA CON DATI STORICI BAROMETRICI DEGLI ULTIMI 7 GIORNI

Modello: BAR801

MANUALE PER L'UTENTE

STAZIONE METEOROLOGICA CON DATI STORICI BAROMETRICI DEGLI ULTIMI 7 GIORNI

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STATION MÉTÉOROLOGIQUE AVEC HISTORIQUE DE 7 JOURS

Modèle: BAR801

MANUEL DE L'UTILISATEUR

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COUNTRIES RTTE APPROVAL COMPLIED
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7-Tages-Wetterstation mit barometrischem Verlauf

Modell: BAR801

BEDIENUNGSANLEITUNG

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Modell: BAR801

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