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## Braun BC13BP

# Braun BC13BP Digital Weather Station Clock User Manual

Model: BC13BP

Brand: Braun

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## 1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Braun BC13BP Digital Weather Station Clock. This device features a clear LCD display showing time, indoor and outdoor temperature, indoor and outdoor humidity, and a weather forecast. It also includes a crescendo beep alarm with a snooze function.

For optimal performance, please read these instructions carefully before use and retain them for future reference.

## 2. WHAT'S IN THE BOX

- Braun Digital Clock (Main Unit)
- Braun Outdoor Sensor Unit
- Instruction Manual

*Note: 2 x AA batteries for the main unit and 2 x AAA batteries for the sensor unit are NOT INCLUDED and must be purchased separately.*

## 3. PRODUCT OVERVIEW

The Braun BC13BP Digital Weather Station Clock is designed for clear and convenient display of essential environmental data. The main unit shows time, indoor temperature, indoor humidity, outdoor temperature, outdoor humidity, and a weather forecast icon. The compact outdoor sensor transmits data wirelessly to the main unit.



Image: The main clock unit displaying time, indoor/outdoor temperature, and humidity, alongside the smaller outdoor sensor unit.



Image: Front view of the Braun BC13BP main unit, highlighting the LCD display with all information visible.

## Snooze function.



Tap snooze to silence alarm for 5 minutes.



Image: Rear view of the main unit, showing the battery compartment and control buttons for setting time, alarm, and other functions.

## 4. SETUP INSTRUCTIONS

### 4.1. Battery Installation

1. **Main Unit:** Open the battery compartment cover on the back of the main unit. Insert 2 x AA batteries, ensuring correct polarity (+/-). Close the cover.
2. **Outdoor Sensor Unit:** Open the battery compartment cover on the back of the outdoor sensor unit. Insert 2 x AAA batteries, ensuring correct polarity (+/-). Close the cover.

*It is recommended to insert batteries into the outdoor sensor first, then the main unit, to facilitate immediate pairing.*

### 4.2. Initial Pairing of Sensor Unit

Upon battery installation, the main unit will automatically attempt to connect with the outdoor sensor. This process may take a few minutes. Once connected, the outdoor temperature and humidity will appear on the main unit's display.

- If the outdoor readings do not appear, press the "Pair" button on the back of the main unit to initiate a manual

search.

- Ensure the outdoor sensor is within effective range (typically up to 30 meters/100 feet in open air, less with obstructions).

### **4.3. Placement of Outdoor Sensor**

For accurate readings, place the outdoor sensor in a shaded, dry location, protected from direct sunlight and precipitation. Avoid placing it near large metal objects or electronic devices that could interfere with the wireless signal.

## **5. OPERATING INSTRUCTIONS**

### **5.1. Setting the Time**

1. Press and hold the "Set" button (often labeled with a clock icon or "L") on the back of the main unit until the hour digits begin to flash.
2. Use the "+" or "-" buttons to adjust the hour.
3. Press "Set" again to confirm the hour and move to minute setting.
4. Use the "+" or "-" buttons to adjust the minutes.
5. Press "Set" to confirm and exit time setting mode.
6. To switch between 12-hour and 24-hour format, press the "12/24H" button.

### **5.2. Setting the Alarm**

1. Press the "Alarm" button (often labeled with a bell icon) once to display the current alarm time.
2. Press and hold the "Alarm" button until the alarm hour digits flash.
3. Use the "+" or "-" buttons to adjust the alarm hour.
4. Press "Alarm" again to confirm the hour and move to minute setting.
5. Use the "+" or "-" buttons to adjust the alarm minutes.
6. Press "Alarm" to confirm and exit alarm setting mode.
7. To activate or deactivate the alarm, slide the "alarm on/off" switch on the back of the unit. An alarm icon will appear on the display when activated.

The alarm features a crescendo beep, meaning the beep sound will become more frequent and louder if not turned off.

## Temperature and humidity display.



The clock and the outdoor sensor have indoor / outdoor temperature ( $^{\circ}\text{C}$  or  $^{\circ}\text{F}$ ) and humidity displayed.

Image: The main unit display with an icon indicating the crescendo beep alarm feature.

### 5.3. Snooze and Backlight Function

Tap the "Snooze/Light" bar on the top of the unit to activate the snooze function when the alarm sounds. This will silence the alarm for 5 minutes. Tapping the bar outside of alarm mode will activate the backlight for 10 seconds, improving legibility in low-light conditions.

The clock also features a continuous backlight function that illuminates the display in low-light environments. This can be toggled using the "backlight on/off" switch on the back of the unit. Be aware that continuous backlight use will consume batteries more quickly.

## Weather forecast display.



The clock has a positive LCD display with forecast.



Image: Close-up of the main unit showing the "snooze/light" bar on top, indicating the snooze function.

### 5.4. Temperature Unit Selection

Press the "°C/°F" button on the back of the main unit to switch between Celsius and Fahrenheit for both indoor and outdoor temperature displays.

### 5.5. Weather Forecast Display

The main unit displays a weather forecast icon (e.g., sunny, cloudy, partly cloudy) based on changes in atmospheric pressure. This is an indicative forecast and should not be considered a precise weather prediction.



Image: The main unit display showing the weather forecast icon, indicating current weather conditions.

## 6. MAINTENANCE

- **Cleaning:** Wipe the unit with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries in both units when the display becomes dim or unresponsive. Always replace all batteries at the same time.
- **Storage:** If storing the unit for an extended period, remove all batteries to prevent leakage.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display on main unit.	Batteries are dead or incorrectly inserted.	Replace batteries with new AA batteries, ensuring correct polarity.
Outdoor temperature/humidity not displayed.	Sensor batteries are dead, sensor is out of range, or interference.	Replace sensor batteries (AAA). Move sensor closer to the main unit. Press the "Pair" button on the main unit. Avoid placing near large metal objects.
Inaccurate temperature/humidity readings.	Sensor exposed to direct sunlight/rain, or poor airflow.	Relocate the outdoor sensor to a shaded, well-ventilated area, protected from direct weather elements. Ensure good airflow around both units.
Alarm does not sound.	Alarm is not activated.	Ensure the "alarm on/off" switch on the back of the unit is in the "on" position.

## 8. SPECIFICATIONS

- **Model Number:** BC13BP
- **Main Unit Dimensions:** W13.5cm x H7.5cm x D4.5cm (approximately 5.31"W x 2.95"H x 1.77"D)
- **Sensor Unit Dimensions:** W6.2cm x H6.2cm x D2.6cm
- **Main Unit Power:** 2 x AA batteries (not included)
- **Sensor Unit Power:** 2 x AAA batteries (not included)
- **Display Type:** LCD with backlight
- **Features:** Indoor/Outdoor Temperature (°C/°F), Indoor/Outdoor Humidity, Weather Forecast, Crescendo Beep Alarm, Snooze Function, 12/24 Hour Time Format.
- **Material:** Plastic
- **Connectivity:** Wireless (for outdoor sensor)

## 9. OFFICIAL PRODUCT VIDEO

Watch this official video for a quick overview of the Braun BC13BP Weather Station's features and design.

Your browser does not support the video tag.

Video: A short demonstration of the Braun BC13BP Digital Weather Station Clock, showcasing its minimalist design, snooze function, weather forecast display, and indoor/outdoor temperature and humidity readings. This video is provided by the seller, Gift Oasis.

## 10. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Braun website. Keep your proof of purchase for any warranty claims.

**Online Support:** [www.braun.com](http://www.braun.com)