

# Download File PDF Manual Oregon Scientific Bar618hga Clock Radio

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#Markus Jensen



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**RADIO CONTROLLED TRAVEL CLOCK WITH High BACKLIGHT**  
MODEL: RMB22A

**1-14**

**Setting Up Table Stand**

**Thank you for purchasing the RMB22A Radio Controlled Travel Alarm Clock with High Backlight. To help you get the most out of your new clock radio, please read this manual carefully. The RMB22A features a daily alarm, snooze, dim of the week display, memory function, "Backlight" mode, auto, preferred temperature and bright display. Use and function are explained.**

**Radio-Controlled Alarm** (radio control) from the U.S. Alarm Clock, one of the world's most successful manufacturers of radio-controlled alarm clocks, is a registered trademark of the U.S. Alarm Clock, Inc. All other trademarks are the property of their respective owners.

**1. ABOUT THE CLOCK**  
The RMB22A features a "CAL" mode button. The RMB22A will auto the alarm when the "CAL" mode button is pressed and the alarm will be disabled for 24 hours.

1. To begin the battery replacement. A slide the compartment door towards the bottom of the clock.

2. Remove the two previous alarm clock from the battery compartment. Battery replacement should take place over the battery compartment. It is important that the battery is inserted in the correct orientation.

**IMPORTANT:** To use the clock and other functions, the RMB22A must be fully charged. The RMB22A is fully charged when the battery indicator light is on. The RMB22A will not operate when the battery indicator light is on. The RMB22A will not operate when the battery indicator light is on. The RMB22A will not operate when the battery indicator light is on.

**2. SIGNAL RECEPTION AND TIME ZONE**  
With reception of the U.S. Alarm Clock signal, an auto displaying the 12-hour digital display and the digital display. The digital display will show the time and date. The digital display will show the time and date. The digital display will show the time and date. The digital display will show the time and date.

1. Press the "ON/OFF" button to turn the clock on. The "ON/OFF" button will turn the clock on. The "ON/OFF" button will turn the clock on. The "ON/OFF" button will turn the clock on.

2. Press the "ALARM" button to set the alarm. The "ALARM" button will set the alarm. The "ALARM" button will set the alarm. The "ALARM" button will set the alarm.

**3. ALARM FUNCTIONS**  
**Setting the Alarm:**  
1. Press and hold the "DATE/ALARM" until the "AL" segment begins to flash. The "AL" segment will flash. The "AL" segment will flash. The "AL" segment will flash.

**NOTE:** There are AM and PM designations.

2. Press the "DATE/ALARM" button to set the alarm. The "DATE/ALARM" button will set the alarm. The "DATE/ALARM" button will set the alarm. The "DATE/ALARM" button will set the alarm.

**Turning the Alarm On and Off:**  
1. When the alarm is on, the clock will beep with the alarm.

2. To turn the alarm off, press the "ON/OFF" button. When the alarm is disabled, the clock will stop beeping.

3. To temporarily turn the alarm on, press the "DATE/ALARM" button. The alarm will beep for 15 seconds.

**Alarm and Backlight Features:**  
1. Pressing "ON/OFF" will turn the alarm on. The "ON/OFF" button will turn the alarm on. The "ON/OFF" button will turn the alarm on.

2. Pressing "ON/OFF" will turn the alarm on. The "ON/OFF" button will turn the alarm on. The "ON/OFF" button will turn the alarm on.

3. Pressing "ON/OFF" will turn the alarm on. The "ON/OFF" button will turn the alarm on. The "ON/OFF" button will turn the alarm on.

**4. USER SELECTIONS**  
**Memory Setting, Time, Snooze, Alarm, Alarm, Alarm, Alarm**  
The RMB22A features a memory setting function. The memory setting function will allow you to store the time, date, and alarm. The memory setting function will allow you to store the time, date, and alarm. The memory setting function will allow you to store the time, date, and alarm.

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16. Press the "DATE/ALARM" button to set the alarm. The "DATE/ALARM" button will set the alarm. The "DATE/ALARM" button will set the alarm.

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19. Press the "DATE/ALARM" button to set the alarm. The "DATE/ALARM" button will set the alarm. The "DATE/ALARM" button will set the alarm.

20. Press the "DATE/ALARM" button to set the alarm. The "DATE/ALARM" button will set the alarm. The "DATE/ALARM" button will set the alarm.

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