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RHYTHM D234 8RZ234SR38

RHYTHM D234 8RZ234SR38 Radio Alarm Clock User Manual

Model: 8RZ234SR38

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your RHYTHM D234 8RZ234SR38 Radio Alarm Clock. Please read this manual thoroughly before using the product to ensure correct operation and to maximize its features. Keep this manual for future reference.

PRODUCT OVERVIEW

The RHYTHM D234 8RZ234SR38 is a compact radio-controlled digital alarm clock designed for ease of use and clear readability. It features an electronic sound alarm with snooze, a thermometer, hygrometer, and calendar display. Its soft, rounded form factor integrates well into various environments.



Front view of the RHYTHM D234 8RZ234SR38 Radio Alarm Clock, displaying the time, date, temperature, and humidity on its LCD screen.

Key Features:

- **Radio-Controlled Time:** Automatically synchronizes with standard time signals for accurate timekeeping.
- **Electronic Sound Alarm:** Features a 4-level escalating electronic sound alarm with a snooze function.
- **Thermometer:** Displays temperature from -9.9 to 50 degrees Celsius.
- **Hygrometer:** Displays humidity from 20% to 95%.
- **Calendar Display:** Shows date and day of the week, programmed until December 31, 2099.
- **Large LCD Display:** Designed for clear readability with large numbers and ample spacing.
- **Front Operation Buttons:** Main control buttons are conveniently located on the front for easy access.
- **Backlight:** Provides temporary illumination for viewing in low light conditions.

コンパクトながらみやすい

画面サイズを大きくし、見やすいように数字の間に余白を持たせたデザイン。時刻表示が大きく、離れた場所からでも視認性抜群です。



The RHYTHM D234 8RZ234SR38 Radio Alarm Clock positioned on a bedside table, illustrating its integration into a home environment. Text overlays indicate features such as Alarm & Snooze, Temperature & Humidity display, Calendar, Backlight, and 12/24-hour display.

SETUP

1. Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Remove the battery compartment cover.
3. Insert two (2) AA batteries (sold separately) according to the polarity indicators (+ and -) inside the compartment.
4. Replace the battery compartment cover securely.

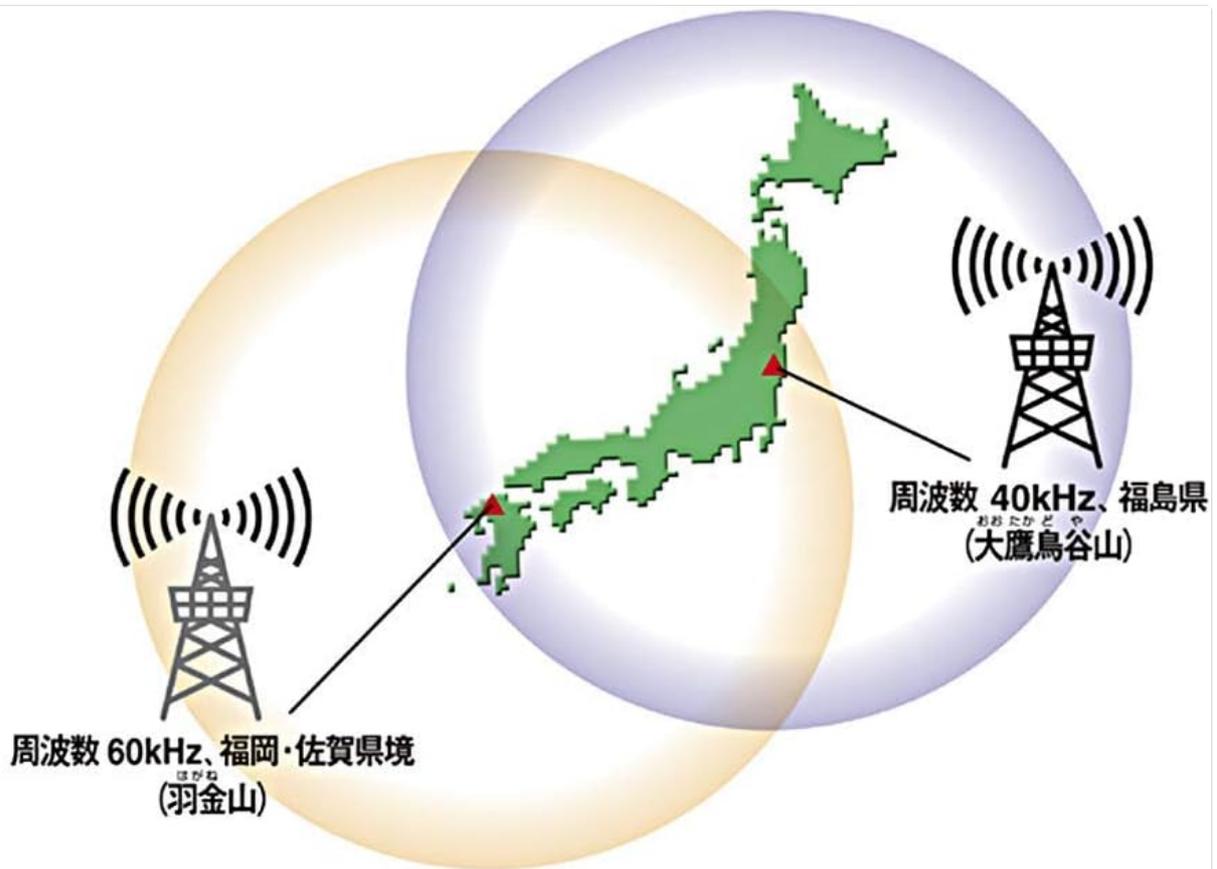


Rear view of the RHYTHM D234 8RZ234SR38 Radio Alarm Clock, showing the battery compartment cover, alarm ON/OFF switch, and ventilation slots. The model number 8RZ234 is visible.

2. Initial Power On and Radio Signal Reception

Upon battery installation, the clock will automatically attempt to receive the radio time signal. This process may take several minutes. Ensure the clock is placed in an area with good signal reception, away from electronic devices that may cause interference.

- The radio-controlled function automatically corrects the time.
- A signal indicator on the display will show the reception status.
- If reception is successful, the time and date will be set automatically.



※電波時計とは。

2つの送信所から正しい時刻情報をのせた
標準電波が出ています。

その標準電波を受信して、自動で表示時刻
を修正する時計の事です。

A diagram showing how the radio clock receives standard time signals from two transmission stations (40kHz and 60kHz) to automatically correct its displayed time. This ensures accurate timekeeping.

OPERATING INSTRUCTIONS

The RHYTHM D234 8RZ234SR38 features intuitive front-facing buttons for easy operation.

前面操作で使いやすい

使いやすいようボタンを前面に配置したデザイン。
ボタンが少なく、シンプルな操作性です。



A close-up view of the clock's LCD display, highlighting the large number size for easy readability. The main time digits are approximately 26mm high, and the overall display width is 93mm.

1. Manual Time/Date Setting (if radio signal is unavailable)

In areas where radio signal reception is poor, you may need to set the time and date manually.

1. Press and hold the " " (**Time Set**) button until the time digits begin to flash.
2. Use the " " (**Advance**) and " " (**Back**) buttons to adjust the hour, then press " " (**Time Set**) to confirm and move to minutes.
3. Repeat the process for minutes, year, month, and day.
4. Press " " (**Time Set**) again to exit manual setting mode.

2. Setting the Alarm

1. Locate the alarm ON/OFF switch on the back of the clock and ensure it is in the OFF position.
2. Press and hold the " " (**Alarm**) button (usually on the front or side) until the alarm time digits flash.
3. Use the " " (**Advance**) and " " (**Back**) buttons to set the desired alarm hour, then press " " (**Alarm**) to confirm and move to minutes.
4. Adjust the minutes and press " " (**Alarm**) to save the alarm time.
5. To activate the alarm, slide the alarm ON/OFF switch on the back to the ON position. An alarm icon will appear on the display.

3. Snooze Function

When the alarm sounds, press the large button on the top of the clock (often labeled "**SNOOZE/LIGHT**"). The alarm will pause for approximately 5 minutes and then sound again. This can typically be repeated multiple times.

4. Display Backlight

Press the "**SNOOZE/LIGHT**" button to briefly illuminate the display for easy viewing in the dark.

5. 12/24 Hour Format Selection

To switch between 12-hour (AM/PM) and 24-hour display formats, press the " " (**Monitor**) button. This button may also cycle through other display modes.

MAINTENANCE

Cleaning

To clean the clock, wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the casing or display.

Battery Replacement

When the display becomes dim or the clock functions irregularly, it is time to replace the batteries. Follow the battery installation steps in the Setup section. Always replace both batteries at the same time with new AA batteries.

TROUBLESHOOTING

- **No Display / Irregular Display:**

Check if batteries are inserted correctly and are not depleted. Replace with new batteries if necessary.

- **Incorrect Time / Date:**

Ensure the clock is in an area with good radio signal reception. If the signal is weak, try moving the clock to a different location (e.g., near a window). If the issue persists, set the time manually as described in the Operating Instructions.

- **Alarm Not Sounding:**

Verify that the alarm ON/OFF switch on the back of the clock is in the ON position. Check that the alarm time is set correctly.

- **Temperature/Humidity Readings Seem Inaccurate:**

Ensure the clock is not placed in direct sunlight, near heat sources, or in areas with extreme drafts, as these can affect sensor readings.

SPECIFICATIONS

Feature	Specification
Model Number	8RZ234SR38
Dimensions (W x H x D)	12 cm x 7.8 cm x 5.4 cm (4.7 x 3.1 x 2.1 inches)
Weight	0.21 kg (7.5 oz)
Power Source	2 x AA batteries (not included)
Display Type	LCD
Special Features	Radio Clock, Electronic Sound Alarm (4 levels), Snooze, Thermometer (-9.9 to 50°C), Hygrometer (20-95%), Calendar Display (up to 2099), Backlight

Indoor/Outdoor
Use

Indoor



An image detailing the dimensions of the RHYTHM D234 8RZ234SR38 Radio Alarm Clock: 12 cm width, 7.8 cm height, 5.4 cm depth, and a weight of 0.21 kg.

WARRANTY

Please refer to your purchase documentation or the official RHYTHM website for detailed warranty information regarding the RHYTHM D234 8RZ234SR38 Radio Alarm Clock.

SUPPORT

For further assistance, technical support, or inquiries about your RHYTHM D234 8RZ234SR38 Radio Alarm Clock, please contact RHYTHM customer support through their official website or the contact information provided with your purchase.