## Seiko Clocks QXR205S

# Seiko QXR205S Quartz Analog Radio-Controlled Alarm Clock User Manual

Model: QXR205S | Brand: Seiko Clocks

## 1. Introduction

Thank you for choosing the Seiko QXR205S Quartz Analog Radio-Controlled Alarm Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new clock. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.




*Figure 1: Seiko QXR205S Quartz Analog Radio-Controlled Alarm Clock. This image displays the front of the Seiko QXR205S clock. It features a square, light gray face with black hour markers and numbers at 12, 3, 6, and 9 o'clock. The clock has black hour and minute hands, and a thin white second hand. The 'SEIKO' logo is positioned below the 12, and 'RADIO WAVE CONTROL' is printed above the 6. The clock face is encased in a clear, square frame with silver-colored studs at each corner.*

## 2. Product Components

The Seiko QXR205S clock consists of the following main components:

- **Clock Face:** Analog display with hour, minute, and second hands.
- **Control Knobs/Buttons:** (Located on the back or side for time and alarm setting).
- **Battery Compartment:** Located on the back of the clock.
- **Radio Wave Receiver:** Internal component for automatic time synchronization.
- **Alarm Switch/Button:** To activate or deactivate the alarm function.

## 3. Setup Instructions

### 3.1. Battery Installation

1. Locate the battery compartment cover on the back of the clock.
2. Remove the cover by sliding or lifting it.
3. Insert one (1) AA battery, ensuring the positive (+) and negative (-) terminals match the indicators inside the compartment.
4. Replace the battery compartment cover securely.

### 3.2. Initial Time Setting and Radio Wave Reception

Upon battery installation, the clock will automatically attempt to receive the radio time signal. This process may take several minutes to an hour, depending on your location and signal strength.

- Place the clock near a window or in an open area for better signal reception.
- Avoid placing the clock near electronic devices that may cause interference (e.g., TVs, computers, mobile phones).
- The clock hands will move to the correct time once the signal is successfully received and processed.
- If the clock does not set automatically after an hour, try repositioning it or manually setting the time (refer to section 3.3).

### 3.3. Manual Time Setting (If Radio Signal is Unavailable)

In areas with poor radio signal reception, you may need to set the time manually.

1. Locate the time setting knob (usually on the back of the clock).
2. Rotate the knob clockwise or counter-clockwise to adjust the hour and minute hands to the correct time.
3. Ensure the alarm setting (if applicable) is also adjusted to avoid unintended alarms.

## 4. Operation

### 4.1. Reading the Time

The clock displays time using traditional analog hands: the shorter hand indicates the hour, the longer hand indicates the minute, and the thin sweeping hand indicates the second.

### 4.2. Setting the Alarm

To set the alarm time:

1. Locate the alarm setting knob (usually on the back of the clock, distinct from the time setting knob).
2. Rotate the alarm setting knob to move the alarm hand (often a smaller, separate hand) to your desired alarm time.
3. Ensure you differentiate between AM and PM if your clock has a 12-hour alarm cycle.

### 4.3. Activating and Deactivating the Alarm

To turn the alarm on or off:

- Locate the alarm ON/OFF switch or button (typically on the side or back of the clock).
- Slide the switch to the "ON" position to activate the alarm.
- Slide the switch to the "OFF" position to deactivate the alarm.
- To stop a sounding alarm, usually a button on top or a switch can be pressed/toggled. The alarm will typically reset for the next 24 hours.

## 5. Maintenance

### 5.1. Cleaning

- Wipe the clock's surface with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the finish and internal components.
- Avoid getting moisture inside the clock.

### 5.2. Battery Replacement

Replace the battery when the clock hands stop moving or the alarm function becomes weak. Refer to section 3.1 for battery installation instructions. Always use a fresh AA alkaline battery for best performance.

## 6. Troubleshooting

| Problem | Possible Cause | Solution |
|---|---|---|
| Clock hands do not move. | Dead or incorrectly installed battery. | Replace the battery with a new AA battery, ensuring correct polarity. |
| Clock displays incorrect time. | Poor radio signal reception; manual time not set correctly. | Relocate the clock for better signal. Manually set the time if radio signal remains weak. |
| Alarm does not sound. | Alarm is not activated; alarm time not set correctly; low battery. | Ensure the alarm switch is ON. Verify the alarm hand is set to the desired time. Replace battery. |
| Radio control function not working. | Interference; weak signal; clock too far from transmitter. | Move the clock away from electronic devices. Place near a window. Allow time for synchronization. |

## 7. Specifications

**Model:** QXR205S

**Brand:** Seiko Clocks

**Movement:** Quartz

**Display Type:** Analog

**Special Feature:** Second hand, Radio Wave Control

**Color:** Gray

**Material:** Plastic

**Power Source:** Battery powered (1 x AA battery, included)

**Product Dimensions (L x W x H):**32 x 3.81 x 31 cm (12.6 x 1.5 x 12.2 inches)

**Item Weight:** 499 g (1.1 lbs)

**Style:** Retro

**Room Type:** Home Office

**Shape:** Square

**Indoor/Outdoor Use:** Indoor

## 8. Warranty Information

This product is covered by the manufacturer's standard warranty. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration. Information regarding spare parts availability is not provided.

## 9. Customer Support

For further assistance, troubleshooting not covered in this manual, or inquiries about your Seiko QXR205S clock, please contact Seiko Clocks customer support. Contact details can typically be found on the official Seiko website or on the product packaging.

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