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› Citizen Radiocontrolado AS4030-59E Men's Watch Instruction Manual

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Model: AS4030-59E | Brand: Citizen

PRODUCT OVERVIEW

The Citizen Radiocontrolado AS4030-59E is a men's watch featuring Eco-Drive technology, radio-controlled timekeeping, and a durable titanium construction. This manual provides essential information for setup, operation, and maintenance of your watch.



Figure 1: Front view of the Citizen Radiocontrolado AS4030-59E watch, showcasing its black dial, chronograph subdials, and titanium bracelet.

SETUP

Initial Charging (Eco-Drive)

Your Citizen Eco-Drive watch is powered by light and does not require battery replacement. Upon first use or after prolonged storage in darkness, the watch may stop. To initiate operation, expose the watch to a bright light source. The watch will begin to operate once sufficient power is stored. For optimal charging, expose the watch to direct sunlight for several hours or to bright fluorescent light for a full day. Avoid exposing the watch to extreme heat during charging.

Time and Date Synchronization (Radio-Controlled)

This watch is equipped with a radio-controlled function that automatically adjusts the time and calendar by receiving standard time radio signals. Ensure the watch is placed in an area with good signal reception, away from electronic devices that may cause

interference. The watch typically attempts to receive a signal automatically during the night.

- For manual signal reception, refer to the "Manual Signal Reception" section under Operating.
- Ensure the watch's home city setting is correctly configured for accurate time synchronization.

OPERATING INSTRUCTIONS

Basic Timekeeping

The watch displays hours, minutes, and seconds. The small subdial at the 9 o'clock position indicates 24-hour time. The date is displayed in a window at the 3 o'clock position.

Chronograph Function

The watch features a chronograph for measuring elapsed time. The subdial at the 6 o'clock position measures seconds, and the subdial at the 12 o'clock position measures minutes. Use the push buttons on the side of the case to start, stop, and reset the chronograph.

Alarm Function

An alarm function is integrated into the watch. Refer to the specific instructions for setting and activating the alarm, typically involving crown and pusher operations to set the alarm time.

Manual Signal Reception

To manually attempt signal reception, position the watch near a window or outdoors, ensuring the 12 o'clock position faces the direction of the transmitting station (e.g., Germany for European signals). Press and hold the designated button (refer to watch specific button layout) until the second hand indicates signal reception mode. The reception process may take several minutes.

Luminescent Features

The hands and hour markers of the watch are treated with a luminescent material, allowing for visibility in low-light conditions. Exposure to light charges this material, causing it to glow in the dark.

Water Resistance

This watch is water resistant to 200 meters (20 bar / 20 atm). This rating makes it suitable for professional marine activity and serious surface water sports, but not for saturation diving. Ensure the crown is pushed in completely before exposing the watch to water.

MAINTENANCE

Cleaning

Wipe the watch case and bracelet regularly with a soft, dry cloth to remove dirt and moisture. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Avoid using chemical cleaners or abrasive materials.

Charging

To maintain optimal performance, ensure the watch is regularly exposed to light. If stored in darkness for extended periods, the power reserve may deplete, causing the watch to stop. A full charge can last up to 365 days in darkness once fully charged.

Storage

When storing the watch for long periods, place it in an area where it can receive light, or periodically expose it to light to maintain its charge. Avoid storing in areas with extreme temperatures, high humidity, or strong magnetic fields.

TROUBLESHOOTING

Watch Not Running or Incorrect Time

- **Insufficient Charge:** Expose the watch to bright light for an extended period. The second hand may move in two-second intervals to indicate low power.
- **Signal Reception Issues:** Ensure the watch is in an area with good radio signal reception. Avoid placing it near computers, televisions, or other electronic devices during signal reception attempts. Try manual signal reception.
- **Incorrect Home City Setting:** Verify that the watch's home city setting matches your current time zone.

Hands Not Aligned

In rare cases, strong impacts or magnetic fields may cause the hands to become misaligned. Refer to the full instruction manual (usually available on the manufacturer's website) for procedures on correcting hand alignment.

SPECIFICATIONS



Figure 2: Angled view of the Citizen Radiocontrolado AS4030-59E watch, highlighting the case and bracelet details.

Feature	Detail
Brand	Citizen
Model	AS4030-59E
Mechanism	Eco-Drive (Light-Powered), Reserve Load 365 Days
Time Indication	Analogue
Functions	Radio Controlled, Chronograph, Alarm, Date, Luminescent Hands/Markers
Case Material	Titanium
Dial Color	Black
Strap Material	Titanium
Closure Type	Deployment Buckle
Water Resistance	200m (20 bar / 20 atm)
Case Dimensions	42 mm (Excluding Crown)
Glass	Anti-Reflective Sapphire
Batteries	1 Lithium Ion (included, internal for Eco-Drive)

WARRANTY AND SUPPORT

Specific warranty details for the Citizen Radiocontrolado AS4030-59E watch are typically provided with the product packaging or can be found on the official Citizen website. For product support, service, or to view the comprehensive user manual, please visit the official Citizen website or contact their customer service department.
Official Citizen Store: [Citizen Watch Canada Store](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question