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› Casio OCEANUS OCW-S400SG-2AJR Manta 20TH Anniversary Watch Instruction Manual

## OCEANUS OCW-S400SG-2AJR

# Casio OCEANUS OCW-S400SG-2AJR Manta 20TH Anniversary Watch Instruction Manual

Model: OCW-S400SG-2AJR

## 1. OVERVIEW

This manual provides essential information for the proper use and care of your Casio OCEANUS OCW-S400SG-2AJR Manta 20TH Anniversary watch. This timepiece combines advanced technology with elegant design, featuring solar power, Multi-Band 6 radio-controlled timekeeping, and a full auto calendar. Please read these instructions carefully to ensure optimal performance and longevity of your watch.



Image: Front view of the Casio OCEANUS OCW-S400SG-2AJR Manta 20TH Anniversary watch, showcasing its silver stainless steel bracelet and case, and the elegant dial.

## Key Features:

- **Solar Powered:** Charges using light, eliminating the need for regular battery replacement.
- **Multi-Band 6:** Automatic time adjustment via radio signals from six transmission stations worldwide.
- **Full Auto Calendar:** Automatically adjusts for month lengths and leap years until 2099.
- **Sapphire Crystal:** Highly scratch-resistant watch face.
- **Water Resistant:** Suitable for various water activities (refer to specifications for depth).
- **Stainless Steel Construction:** Durable case and bracelet.

## 2. SETUP

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### Initial Charging

Your watch is equipped with a solar charging system. Before initial use, or if the watch has been stored in darkness, expose the watch face to bright light (natural sunlight is ideal) for several hours to ensure it is sufficiently charged. Avoid placing the watch in direct sunlight for extended periods in extremely hot environments, as this may cause damage.

### Time and Date Setting

The OCW-S400SG-2AJR features Multi-Band 6 technology for automatic time synchronization. Once charged, the watch will attempt to receive a time calibration signal. Ensure the watch is placed near a window or in an open area overnight for optimal signal reception.

- **Automatic Reception:** The watch will automatically attempt to receive time calibration signals daily.
- **Manual Reception:** Refer to the detailed module manual (available on the Casio website) for instructions on initiating manual signal reception.
- **Manual Time Adjustment:** If signal reception is not possible, the time can be set manually using the crown and buttons. Consult the full module manual for specific button functions and crown operations.
- **Full Auto Calendar:** The date will automatically adjust once the time is correctly set via signal reception or manual adjustment.

### Band Adjustment

The stainless steel bracelet can be adjusted for a comfortable fit. It is recommended to have this adjustment performed by a qualified jeweler or watch technician to prevent damage to the bracelet or clasp mechanism.

## 3. OPERATING THE WATCH

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### Time Display

The watch displays the current time with hour, minute, and second hands. The small digital display typically shows the date or other mode information.

### Using the Full Auto Calendar

The full auto calendar function ensures the correct date is always displayed, accounting for varying month lengths and leap years. No manual adjustment is required for the date until the year 2099, provided the watch maintains a charge and receives time signals.

### Radio Wave Reception (Multi-Band 6)

The Multi-Band 6 feature allows the watch to receive time calibration signals from transmitters in Japan (2), North America, Europe (2), and China. This ensures highly accurate timekeeping.

- For best reception, place the watch near a window at night.
- Avoid placing the watch near electronic devices that emit strong signals, as this can interfere with reception.
- Signal reception may be difficult in mountainous areas, inside buildings, or near sources of electrical interference.

## Water Resistance

Your watch is water resistant. Refer to the 'Specifications' section for the exact water resistance rating. Ensure the crown is pushed in completely before exposing the watch to water. Do not operate buttons or the crown while the watch is wet or submerged.

## 4. MAINTENANCE

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### Cleaning

Wipe the watch regularly with a soft, dry cloth to remove dirt and moisture. For the stainless steel bracelet, a soft brush and mild soapy water can be used, followed by thorough rinsing and drying. Avoid using harsh chemicals or abrasive materials.

### Solar Charging Care

To maintain optimal battery life, ensure the watch is regularly exposed to light. If stored in darkness for extended periods, the battery may deplete, requiring a full recharge. Avoid covering the watch face when not in use.

### Water Resistance Precautions

- Do not open the watch case.
- Avoid exposing the watch to extreme temperature changes (e.g., hot shower immediately followed by cold water).
- Have the water resistance seals checked periodically by an authorized service center, especially after several years of use or if the watch has been subjected to impact.

### Storage

When storing the watch for long periods, place it in an area where it can receive light to prevent the battery from fully discharging. Avoid areas with extreme temperatures, high humidity, or strong magnetic fields.

## 5. TROUBLESHOOTING

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### Watch Not Operating / Hands Not Moving

- **Cause:** Insufficient charge.
- **Solution:** Expose the watch face to bright light for an extended period to recharge the battery.

### Incorrect Time Display

- **Cause:** Failed radio signal reception or manual adjustment error.
- **Solution:** Attempt manual radio signal reception. If unsuccessful, manually set the time. Ensure the watch is in an optimal location for signal reception.

### Digital Display Blank

- **Cause:** Low battery charge.
- **Solution:** Recharge the watch by exposing it to light.

### Water Inside Watch

- **Cause:** Crown not fully pushed in, or seals compromised.
- **Solution:** Immediately take the watch to an authorized service center for inspection and repair. Do not attempt to dry it yourself.

For more detailed troubleshooting or issues not covered here, please refer to the comprehensive module manual or contact Casio customer support.

## 6. SPECIFICATIONS

| Feature                | Detail                                |
|------------------------|---------------------------------------|
| Model Number           | OCW-S400SG-2AJR                       |
| Brand Name             | OCEANUS                               |
| Movement Type          | Quartz (Solar Powered)                |
| Power Source           | Solar Powered                         |
| Water Resistance Level | Water Resistant                       |
| Crystal Type           | Sapphire Crystal                      |
| Case Material          | Stainless Steel                       |
| Band Material Type     | Stainless Steel                       |
| Case Diameter          | 41.3 Millimeters                      |
| Case Thickness         | 9.2 Millimeters                       |
| Band Width             | 19.8 Millimeters                      |
| Item Weight            | 79 Grams                              |
| Additional Features    | Full Auto Calendar, Scratch Resistant |

## 7. PRODUCT DEMONSTRATION

Your browser does not support the video tag.

Video: A product demonstration video showcasing the features and design of a Casio watch. This video provides a visual overview of the watch's functionality and aesthetic details.

## 8. WARRANTY AND SUPPORT

Your Casio OCEANUS OCW-S400SG-2AJR watch is covered by a manufacturer's warranty. The terms and duration of the warranty may vary by region. Please refer to the warranty card included with your purchase or visit the official Casio website for detailed warranty information.

For technical support, service, or inquiries regarding your watch, please contact Casio customer service directly. Contact information can typically be found on the official Casio website or in the documentation provided with your watch.

Keep your proof of purchase for warranty claims.

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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**

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**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