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## Omega 424.10.37.20.01.001

# Omega DeVille Co-Axial Chronometer User Manual

Brand: **Omega** | Model: **424.10.37.20.01.001**

## Introduction

Welcome to the user manual for your new Omega DeVille Co-Axial Chronometer timepiece. This manual provides essential information on the setup, operation, maintenance, and troubleshooting of your watch. The Omega DeVille series is renowned for its elegant design and precision engineering, featuring Omega's revolutionary Co-Axial escapement and certified chronometer performance. Please read this manual carefully to ensure proper use and care of your watch.




*Figure 1: The Omega DeVille Co-Axial Chronometer, showcasing its classic black dial, Roman numerals at 6 and 12 o'clock, and a date window at 3 o'clock, all encased in a polished stainless steel case with a matching bracelet.*

## Setup

### 1. Winding the Watch

Your Omega DeVille is an automatic mechanical watch. It is powered by the motion of your wrist. If the watch has stopped or has not been worn for an extended period, it may need to be manually wound.

- To wind, unscrew the crown (if it's a screw-down crown) and pull it out to position 1 (winding position).
- Turn the crown clockwise approximately 20-30 times. This will provide sufficient power reserve to start the watch.
- Push the crown back in and screw it down securely to ensure water resistance.

### 2. Setting the Time and Date

To set the time and date accurately:

1. Unscrew the crown (if applicable) and pull it out to position 2 (date setting position).
2. Turn the crown clockwise or counter-clockwise to set the date. Avoid setting the date between 9 PM and 3 AM, as this can damage the movement.
3. Pull the crown out to position 3 (time setting position). The seconds hand will stop.
4. Turn the crown to set the hour and minute hands. To ensure accuracy, set the time a few minutes ahead and then turn counter-clockwise to the exact time.
5. Once the time is set, push the crown back into position 1 and screw it down firmly to maintain water resistance.

### 3. Adjusting the Bracelet

For optimal comfort and security, ensure your watch bracelet is properly sized. This typically involves adding or removing links. It is recommended to have this procedure performed by an authorized Omega retailer or a professional watchmaker to prevent damage.

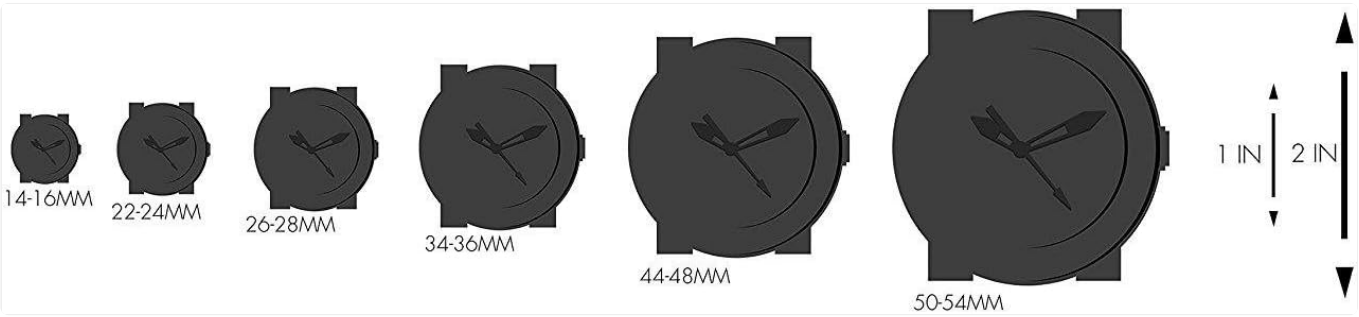



*Figure 2: A visual guide illustrating various watch case diameters, from 14-16mm up to 50-54mm, to help understand watch sizing relative to wrist size. This image provides a general reference for watch dimensions.*

## Operating Your Watch

### Daily Wear and Power Reserve

Your Omega DeVille is designed for daily wear. Regular movement of your wrist will keep the watch wound. If worn consistently, it will maintain its power reserve. The Co-Axial movement is known for its stability and reduced friction, contributing to longer service intervals and consistent chronometric performance.

### Chronometer Certification

This timepiece is a certified chronometer, meaning its movement has passed rigorous precision tests conducted by the Contrôle Officiel Suisse des Chronomètres (COSC). This certification guarantees superior accuracy and reliability under various conditions.

## Maintenance

### 1. Cleaning

To maintain the appearance of your watch, clean the case and metal bracelet regularly with a soft, damp cloth. For more thorough cleaning, especially for the bracelet, a soft brush with mild soapy water can be used, ensuring the crown is securely screwed down to prevent water ingress. Rinse with clean water and dry thoroughly with a soft cloth. Avoid using harsh chemicals or abrasive materials.

### 2. Water Resistance

Your Omega DeVille watch has a specific water resistance rating. Always ensure the crown is fully pushed in and screwed down (if applicable) before any contact with water. While the watch is designed to withstand splashes and brief

immersion, it is not intended for diving unless explicitly stated on the dial or case back with a higher water resistance rating. Avoid exposing the watch to extreme temperature changes, which can affect its seals.

### 3. Service Intervals

Like any precision instrument, your Omega watch requires periodic servicing to ensure its longevity and accuracy. Omega recommends a complete service every 5 to 8 years, depending on the model and usage. This service includes disassembling, cleaning, lubricating, and reassembling the movement, as well as replacing worn components and seals. Always use an authorized Omega service center for maintenance.

## Troubleshooting

If you encounter any issues with your Omega DeVille watch, please refer to the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| Watch has stopped or is running slow. | Insufficient power reserve. | Manually wind the watch (20-30 turns of the crown). Wear it regularly to keep it wound. |
| Date changes at noon instead of midnight. | Time is set for AM/PM incorrectly. | Advance the hour hand by 12 hours. |
| Condensation under the crystal. | Water ingress due to compromised seal or extreme temperature change. | Immediately take the watch to an authorized service center. Do not attempt to dry it yourself. |
| Watch is running too fast or too slow consistently. | Magnetization or need for regulation/service. | Consult an authorized Omega service center for demagnetization or regulation. |

## Specifications

| Feature | Detail |
|---|---|
| Model Number | 424.10.37.20.01.001 |
| Brand | Omega |
| Department | Mens |
| Clasp Type | Deployment Clasp |
| ASIN | B00BS0U1BY |
| Package Dimensions | 8 x 6 x 4 inches; 15.64 ounces |
| Date First Available | January 1, 2007 |

## Warranty and Support

Your Omega DeVille watch comes with an international warranty covering manufacturing defects. The duration and terms of the warranty are typically provided with your purchase documentation. Please retain your warranty card and proof of purchase.

For warranty claims, service, or any technical assistance, please contact an authorized Omega boutique or service center. You can find a list of authorized locations on the official Omega website. Using unauthorized service providers may void your warranty.
For further information, visit the official Omega website:www.omegawatches.com

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