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Omega 326.30.40.50.01.002

Omega Speedmaster Racing Automatic Chronograph Watch

Model: 326.30.40.50.01.002 User Manual

1. Introduction

Welcome to the user manual for your Omega Speedmaster Racing Automatic Chronograph Watch, Model 326.30.40.50.01.002. This document provides essential information on the proper setup, operation, maintenance, and care of your timepiece. Please read these instructions carefully to ensure optimal performance and longevity of your watch.

2. Product Overview

The Omega Speedmaster Racing is a precision Swiss automatic chronograph watch designed for accuracy and durability. It features a robust stainless steel case and bracelet, a black dial with silver guilloche accents, luminescent hands and indices, and a tachymeter scale bezel. The watch is equipped with a date display and three sub-dials for chronograph functions.



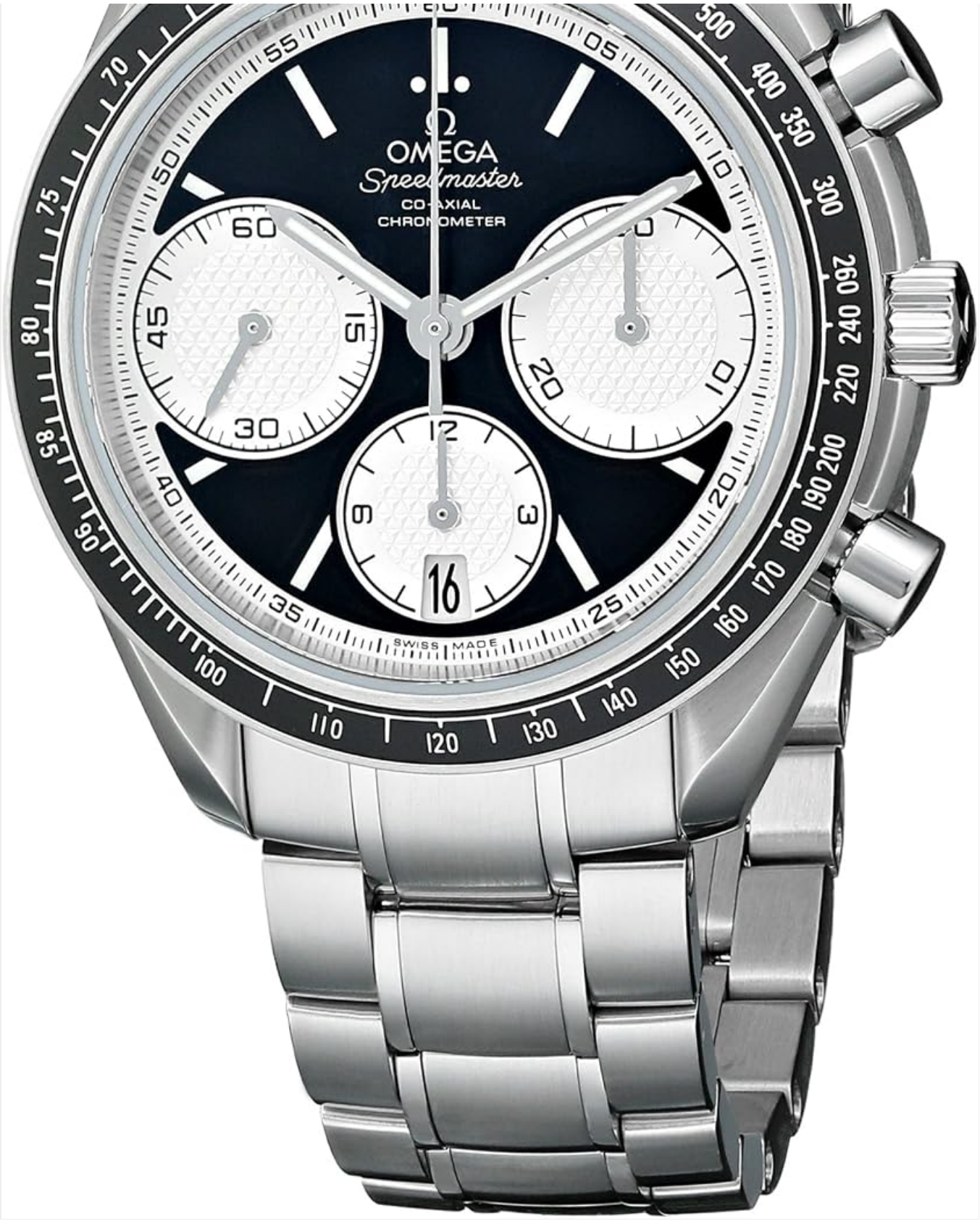


Figure 2.1: Front view of the Omega Speedmaster Racing Automatic Chronograph Watch. This image displays the black dial, silver sub-dials, luminescent hands, and the tachymeter scale on the bezel.



Figure 2.2: Rear view of the Omega Speedmaster Racing Watch, showing the stainless steel case back and the deployment clasp on the bracelet.



Figure 2.3: The Omega Speedmaster Racing Watch as worn on a wrist, illustrating its proportional fit.

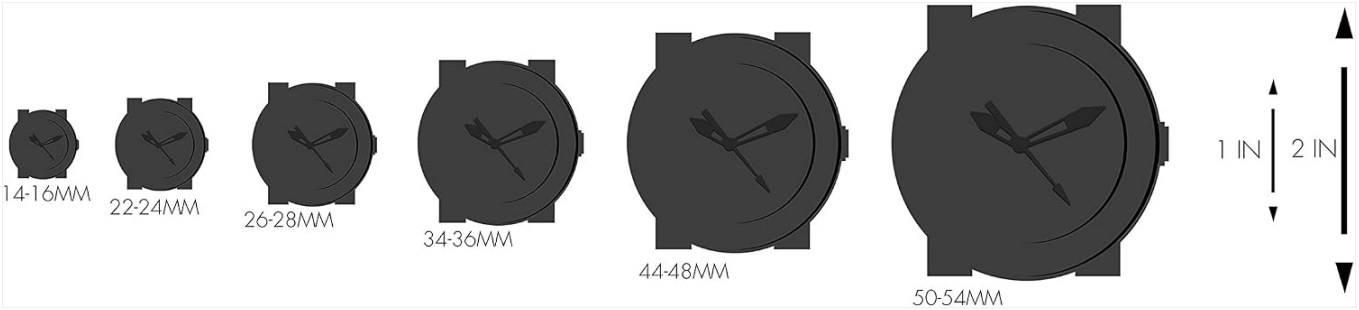


Figure 2.4: A general watch size comparison chart. The Omega Speedmaster Racing has a 40mm case diameter, which can be referenced against this chart for visual scale.

3. Setup

3.1 Initial Winding

Your Omega Speedmaster Racing watch is equipped with a Swiss automatic movement. This means it is powered by the motion of your wrist. Before wearing for the first time or after a period of inactivity, it is recommended to manually wind the watch:

1. Unscrew the crown (if applicable, otherwise pull out to position 1).
2. Turn the crown clockwise approximately 30-40 times. This will build up a power reserve.
3. Push the crown back in and screw it down securely (if applicable) to ensure water resistance.

The watch has a power reserve of approximately 52 hours when fully wound.

3.2 Setting Time and Date

To set the time and date:

1. **Setting the Date:** Pull the crown out to position 2. Turn the crown either clockwise or counter-clockwise to adjust the date. Avoid setting the date between 9 PM and 3 AM, as this can damage the movement.
2. **Setting the Time:** Pull the crown out to position 3. The seconds hand will stop. Turn the crown to move the hour and minute hands to the desired time. To synchronize precisely, wait for the seconds hand to reach 12 o'clock, then push the crown back to position 1.
3. Ensure the crown is pushed back in and screwed down securely (if applicable) to maintain water resistance.

4. Operating Instructions

4.1 Chronograph Functions

The Speedmaster Racing features a chronograph for measuring elapsed time. The two pushers on the side of the case control these functions:

- **Top Pusher:** Starts and stops the chronograph.
- **Bottom Pusher:** Resets the chronograph to zero when it is stopped.

The sub-dials display:

- **Small Seconds (at 9 o'clock):** Continuous seconds for the main time display.
- **30-Minute Counter (at 3 o'clock):** Measures elapsed minutes for the chronograph.
- **12-Hour Counter (at 6 o'clock):** Measures elapsed hours for the chronograph.

To use the chronograph:

1. Press the top pusher to start the chronograph. The central chronograph seconds hand will begin to move, along with the minute and hour counters.
2. Press the top pusher again to stop the chronograph. The elapsed time can be read from the central seconds hand and the minute/hour sub-dials.
3. Press the bottom pusher to reset all chronograph hands to their zero positions.

4.2 Tachymeter Scale

The bezel features a tachymeter scale, which can be used in conjunction with the chronograph to measure speed over a known distance (e.g., 1 kilometer or 1 mile). To use it:

1. Start the chronograph at the beginning of the measured distance.
2. Stop the chronograph when the distance is completed.
3. The value on the tachymeter scale corresponding to the position of the central chronograph seconds hand indicates the average speed per hour.

5. Maintenance

5.1 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 after exposure to saltwater, rinse the watch under lukewarm tap water and dry it with a soft cloth. Ensure the crown is securely screwed down before rinsing.

5.2 Water Resistance

Your watch is water resistant to 10 ATM (100 meters / 330 feet). This rating makes it suitable for swimming and snorkeling. However, it is not suitable for scuba diving. Always ensure the crown is fully pushed in and screwed down (if applicable) before exposing the watch to water. Do not operate the pushers or crown while the watch is submerged or wet, as this can compromise its water resistance.

5.3 Professional Service

For optimal performance and to preserve its water resistance, it is recommended to have your Omega watch serviced by an authorized Omega service center every 3-5 years. Regular servicing includes checking the movement, replacing seals, and ensuring proper lubrication.

6. Troubleshooting

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

- **Watch Not Running:** If the watch has stopped, it may simply need winding. Manually wind the watch by turning the crown clockwise 30-40 times. If it still does not run, it may require professional inspection.
- **Incorrect Time/Date:** Ensure the crown is fully pulled out to the correct position when setting. If the time or date consistently deviates significantly, the movement may need adjustment by a professional.
- **Water Inside the Watch:** If you notice condensation or water droplets inside the crystal, immediately take the watch to an authorized service center. Do not attempt to dry it yourself, as this can cause further damage.

For issues not covered here, please contact an authorized Omega service center.

7. Specifications

Feature	Detail
Model Number	326.30.40.50.01.002
Movement	Swiss Automatic
Power Reserve	52 hours
Case Material	Brushed and polished stainless steel
Case Diameter	40 mm
Case Thickness	15 mm
Bezel	Black PVD coated stainless steel, tachymeter scale
Dial Color	Black with silver guilloche accents
Hands	Silver tone, luminescent
Markers	Luminescent indices
Calendar	Date display at 6 o'clock position
Sub-dials	Small seconds (9 o'clock), 30-minute counter (3 o'clock), 12-hour counter (6 o'clock)
Strap Material	Brushed and polished stainless steel
Strap Width	19 mm
Crystal	Sapphire
Crown	Push/pull
Water Resistance	10 ATM / 100 meters / 330 feet

8. Warranty and Support

8.1 Warranty Information

Your Omega watch is covered by a manufacturer's warranty against defects in materials and workmanship. The specific terms and duration of the warranty are provided with your purchase documentation. Please retain your proof of purchase for warranty claims. The warranty typically does not cover normal wear and tear, accidental damage, or damage resulting from improper use or unauthorized service.

8.2 Customer Support

For any questions, service requests, or warranty claims, please contact an authorized Omega retailer or an official Omega service center. Contact information can usually be found on the Omega official website or in the documentation accompanying your watch.

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