Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

BEWISHOME 99SYQ31C

BEWISHOME 4 Watch Winder Instruction Manual

Model: 99SYQ31C

Introduction

Thank you for choosing the BEWISHOME 4 Watch Winder. This device is designed to keep your automatic watches wound and ready to wear, preserving their accuracy and extending their lifespan. It features a quiet Japanese motor, Type-C power interface, and integrated storage for additional watches. Please read this manual thoroughly before use to ensure proper operation and care.

Package Contents

Please verify that all items listed below are included in your package:

- 1 x BEWISHOME 4 Watch Winder
- 1 x AC Adapter (Type-C 5V)
- 1 x User Manual
- 1 x Wiping Cloth



Image: Contents of the BEWISHOME watch winder package, including the winder, AC adapter, user manual, and wiping cloth.

Setup

1. **Unpacking:** Carefully remove the watch winder and all accessories from the packaging.
2. **Placement:** Place the watch winder on a stable, flat surface away from direct sunlight, extreme temperatures, and strong magnetic fields.
3. **Power Connection:** Connect the provided Type-C 5V AC adapter to the Type-C interface on the back of the watch winder. Plug the adapter into a standard electrical outlet.
4. **Watch Placement:**
    - Gently place your automatic watches onto the adjustable pillows within the winding rotors. Ensure the watches are securely fitted and do not obstruct the rotation.
    - For watches stored in the static compartments, simply place them into the designated slots.



Image: The BEWISHOME watch winder with automatic watches placed on the rotating cushions and additional watches in the storage compartments.

Operating Instructions

The BEWISHOME watch winder features an intelligent rotation mode to keep your automatic watches accurately wound.

1. **Power On/Off:** Use the power switch located on the back of the unit to turn the winder on or off.
2. **Rotation Mode:** The winder operates on a pre-programmed intelligent bi-directional rotation cycle:
    - Rotates clockwise for 2 minutes.
    - Pauses for 6 minutes.
    - Rotates counter-clockwise for 2 minutes.
    - Pauses for 6 minutes.
    - This cycle repeats continuously.
3. **Independent Control:** The two independent rotating mechanisms can be activated as needed, offering flexibility and energy efficiency.
4. **Lid Sensor:** The winder is equipped with an open lid self-stop function. When the lid is opened, the rotation will temporarily stop. Closing the lid will resume the winding cycle.



Image: Visual representation of the intelligent bi-directional rotation mode.

Your browser does not support the video tag.

Video: Demonstration of the BEWISHOME 4 Watch Winder in operation, showcasing its features and how watches are placed and wound.

Maintenance

- **Cleaning:** Use the provided wiping cloth or a soft, dry cloth to gently clean the exterior of the watch winder. Avoid abrasive cleaners or solvents.
- **Glass Care:** The transparent acrylic glass window can be cleaned with a soft cloth and a mild glass cleaner. Do not use harsh chemicals that may scratch or damage the surface.
- **Dust Protection:** Keep the lid closed when not accessing watches to protect them from dust.
- **Environmental Conditions:** Store the winder in a dry environment, away from high humidity and extreme temperatures, to prevent damage to the materials and internal components.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Winder is not rotating.	◦ Power adapter not connected or faulty. ◦ Power switch is off. ◦ Lid is open (due to self-stop function).	◦ Ensure the AC adapter is securely plugged into both the winder and the power outlet. ◦ Turn the power switch to the "ON" position. ◦ Close the lid to resume operation.
Winder is making unusual noise.	◦ Watch is not properly seated on the pillow. ◦ Winder is on an uneven surface.	◦ Re-seat the watch on the pillow, ensuring it is centered and secure. ◦ Place the winder on a flat, stable surface.
Watch is not winding.	◦ Watch requires a different TPD (Turns Per Day) or rotation direction. ◦ Watch is fully wound.	◦ Consult your watch manufacturer's specifications for optimal TPD and rotation direction. The winder operates on a standard bi-directional cycle. ◦ Ensure the watch is not already fully wound.

Specifications

Feature	Detail
Model Number	99SYQ31C
Winding Positions	4
Storage Compartments	6 (static)
Motor Type	Japanese Silent Motor (less than 5dB)
Rotation Mode	Intelligent Bi-directional (2 min CW, 6 min rest; 2 min CCW, 6 min rest)
Power Supply	Type-C 5V AC Adapter (included)
Material	Carbon Fiber Leather, Engineered Wood, Acrylic Glass, Velvet Interior
Product Dimensions (L x W x H)	13.39" x 9.48" x 6.69" (34cm x 24.1cm x 17cm)
Item Weight	6.3 pounds (2.86 kg)
Special Features	Display window, Open lid self-stop function, Soft cushions, Ultra-quiet operation



Image: Detailed dimensions of the watch winder and watch cushions.

Warranty and Support

BEWISHOME offers a limited warranty for this product. For specific warranty details, please refer to the documentation included with your purchase or contact customer service.
Customer Service: If you encounter any issues or have questions regarding your BEWISHOME watch winder, please contact our dedicated support team. We offer 24-hour email customer service to ensure your satisfaction.

- **Email Support:** Refer to your product packaging or the official BEWISHOME website for the most current contact information.

© 2026 BEWISHOME. All rights reserved.

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

Open the live page

https://manuals.plus/asin/B0G4R18RWK

More documents and user manuals: **https://manuals.plus/**