DUKWIN YR22C-046

DUKWIN Automatic Watch Winder Instruction Manual

Model: YR22C-046 (4-Watch Capacity)

1. Introduction

Thank you for choosing the DUKWIN Automatic Watch Winder. This device is designed to keep your automatic watches wound and ready to wear, preserving their functionality and extending their lifespan. It features a high-gloss piano lacquer finish, a super quiet motor, and integrated storage solutions for both watches and jewelry.



Image 1.1: Front view of the DUKWIN Automatic Watch Winder, showcasing its elegant design and capacity for multiple watches.

2. Product Features

- **4 Winding Slots:** Keeps up to four automatic watches continuously wound.
- **6 Storage Spaces:** Additional slots for non-automatic watches or other accessories.
- **Jewelry Storage Drawer:** A bottom drawer with a detachable partition for organizing jewelry.
- **Ultra-Quiet Japanese Motor:** Ensures silent operation, suitable for bedrooms or offices.
- **High-Gloss Piano Lacquer Finish:** Provides a luxurious and elegant appearance.
- **Built-in White Illumination:** Soft LED lighting to showcase your watch collection.
- **Safety Locking Mechanism:** Secures the watches and contents within the winder.
- **4 Rotation Modes:** Customizable winding settings to suit various watch requirements.
- **Retractable Spring Watch Pillows:** Accommodates watches with band perimeters from 110-200mm and diameters up to 60mm.

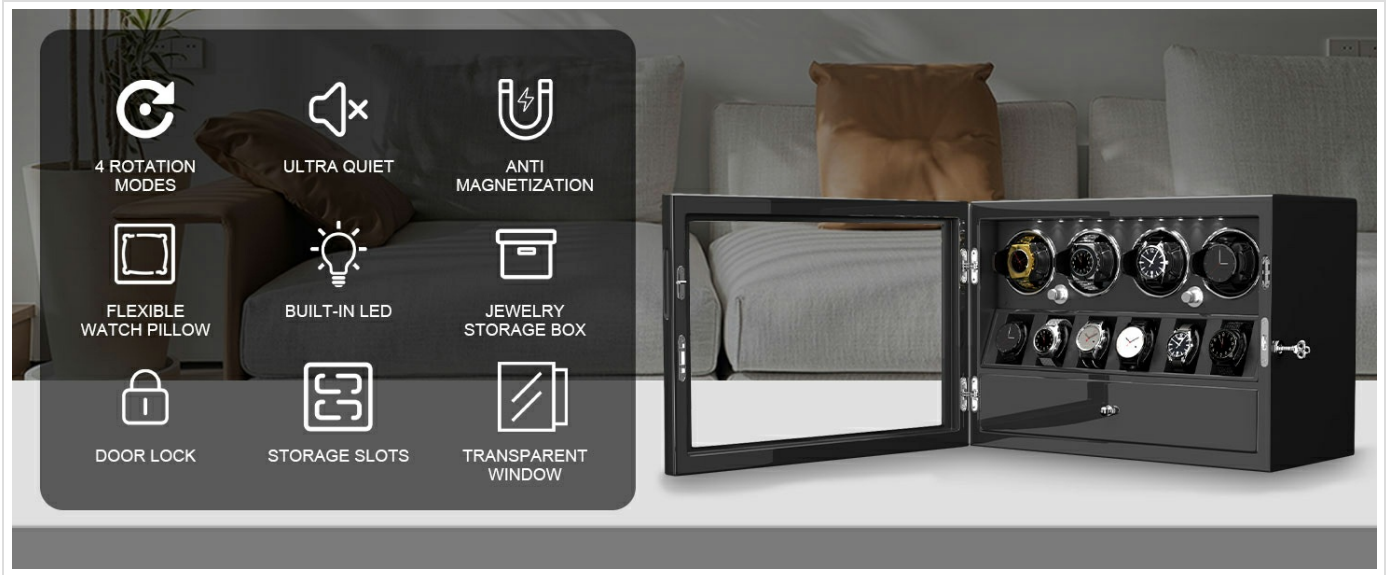


Image 2.1: Illustration of the winder's 3-in-1 design, highlighting automatic winding, extra storage, and a jewelry drawer.

3. Package Contents

Upon unboxing, please ensure all the following items are present:

- DUKWIN Automatic Watch Winder Unit
- AC/DC Power Adapter (5V)
- Security Key
- Cleaning Cloth
- Dust Brush
- Instruction Manual

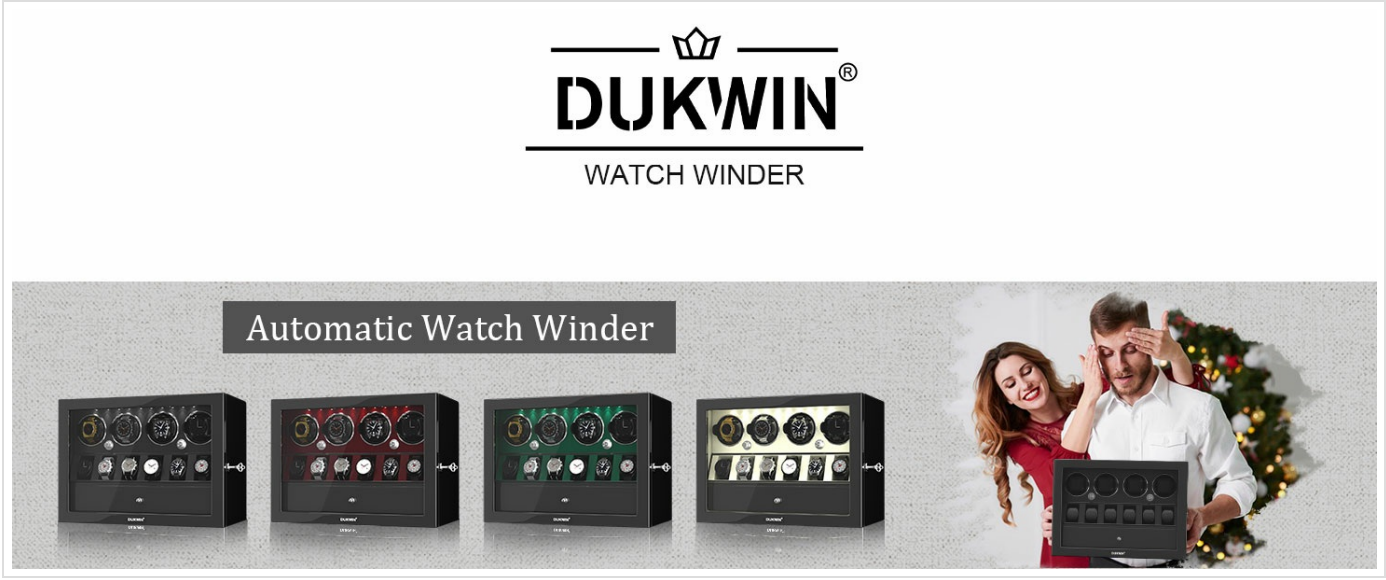


Image 3.1: The DUKWIN Watch Winder shown with its included accessories, such as the power adapter, key, and cleaning tools.

4. Setup

1. **Unpack:** Carefully remove the watch winder from its packaging. Retain all packaging materials for future transport or storage.
2. **Placement:** Place the winder on a stable, flat surface away from direct sunlight, extreme temperatures, and strong magnetic fields.
3. **Connect Power:** Locate the power input port on the back of the winder. Connect the provided AC/DC power adapter (5V) to the port and then plug the adapter into a suitable power outlet.
4. **Power On:** Flip the main power switch on the back of the unit to the 'ON' position.

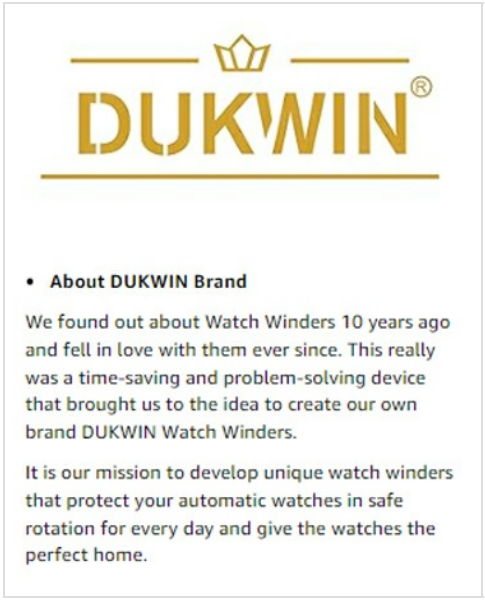


Image 4.1: Close-up of the rear panel, showing the power input and main power switch.

5. Operating Instructions

The DUKWIN Watch Winder offers four distinct rotation modes to accommodate various automatic watch specifications. Each pair of winding slots is controlled by a dedicated knob.

5.1. Setting Rotation Modes

Each control knob manages two winding slots. Rotate the knob to select one of the following modes:

1. **Mode 1:** Rotates clockwise for 2 minutes, rests for 6 minutes, then repeats the cycle.
2. **Mode 2:** Rotates counter-clockwise for 2 minutes, rests for 6 minutes, then repeats the cycle.
3. **Mode 3:** Rotates clockwise for 2 minutes, rests for 6 minutes, then rotates counter-clockwise for 2 minutes, rests for 6 minutes, and repeats the cycle.
4. **Mode 4:** Rotates clockwise for 5 minutes, then counter-clockwise for 5 minutes, repeating this sequence for 3 hours, followed by a 9-hour rest period, then the cycle repeats.

Consult your watch manufacturer's recommendations for the optimal winding direction and Turns Per Day (TPD) to select the appropriate mode.

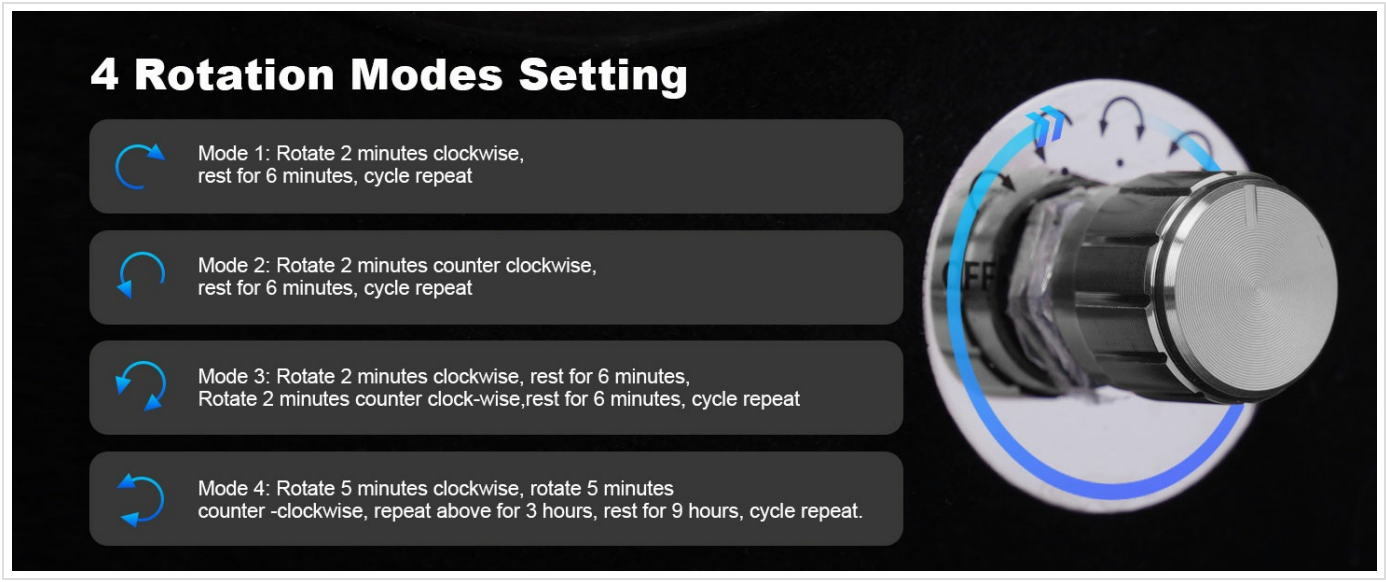


Image 5.1: Diagram illustrating the four available rotation modes and their corresponding settings on the control knobs.

5.2. Interior Illumination

The winder features built-in white LED illumination. A separate switch on the back panel controls the light, allowing you to turn it on or off independently of the winding function.

5.3. Door Sensor Button

The winder is equipped with a door sensor. When the front door is opened, the winding mechanism will pause automatically. Closing the door will resume the selected winding program.

Video 5.1: An official DUKWIN video demonstrating the watch winder's features, including watch placement, jewelry storage, and rotation modes.

6. Watch Placement

The retractable spring watch pillows are designed for universal fit, accommodating most automatic mechanical watches.

1. **Remove Pillow:** Gently pull out a watch pillow from its winding slot.
2. **Attach Watch:** Secure your watch onto the pillow. The pillow will compress or expand to fit the watch band (110-200mm perimeter) and watch diameter (up to 60mm).
3. **Insert Watch:** Place the watch with the pillow back into the winding slot, ensuring it is seated correctly.



Image 6.1: Detailed view of the adjustable watch pillow, demonstrating its flexibility to fit various watch sizes.

7. Jewelry Storage

The bottom drawer provides convenient storage for jewelry or other small accessories. It includes a detachable partition for customizable organization.

1. **Open Drawer:** Pull the knob on the front of the bottom drawer to open it.
2. **Organize:** Use the compartments to store rings, necklaces, earrings, or other small items. The partition can be removed or adjusted as needed.
3. **Close Drawer:** Gently push the drawer back until it is fully closed.



Image 7.1: Close-up of the jewelry storage drawer, showing its compartments and detachable partition.

8. Maintenance

To ensure the longevity and pristine appearance of your DUKWIN Watch Winder, follow these maintenance guidelines:

- **Cleaning:** Use the provided cleaning cloth and dust brush to gently wipe the exterior and interior surfaces. Avoid abrasive cleaners or solvents.
- **Dust Protection:** Keep the winder's door closed when not accessing watches to prevent dust accumulation.
- **Avoid Moisture:** Do not expose the winder to water or high humidity.
- **Handle with Care:** The high-gloss finish can be susceptible to scratches. Handle the unit carefully.

9. Troubleshooting

Problem	Possible Cause	Solution
Winder not operating	Power not connected or switched off.	Ensure power adapter is securely plugged in and the main power switch on the back is ON. Check the wall outlet.
Watches not winding	Incorrect rotation mode selected or watch not properly seated.	Verify the selected rotation mode matches your watch's requirements. Ensure watches are securely placed on the pillows.
Excessive noise	Winder not on a stable surface or internal component issue.	Place the winder on a flat, stable surface. If noise persists, contact customer support.
LED light not working	Light switch off or LED malfunction.	Check the LED light switch on the back panel. If still not working, contact customer support.

10. Specifications

- **Model Number:** YR22C-046
- **Product Dimensions:** 7.87 x 14.17 x 17.33 inches
- **Weight:** 25.05 Pounds
- **Material:** High-Gloss Piano Lacquer Finish
- **Power Input:** 5V DC (via AC/DC adapter)
- **Winding Capacity:** 4 automatic watches
- **Storage Capacity:** 6 additional watches/jewelry

- **Motor Type:** Japanese Mabuchi Motor



Image 10.1: Visual representation of the watch winder's dimensions.

11. Warranty and Support

DUKWIN offers a **12-month warranty** on this watch winder. If you encounter any problems or require assistance, please do not hesitate to contact DUKWIN customer support. We are committed to providing a satisfactory solution.
For support, please visit the official DUKWIN store or contact the seller directly through your purchase platform.

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