MOZSLY AU-dan-001-OR

MOZSLY Single Automatic Watch Winder Instruction Manual

Model: AU-dan-001-OR

1. PRODUCT OVERVIEW

The MOZSLY Single Automatic Watch Winder is designed to keep your automatic watch wound and ready to wear. It features a quiet Japanese Mabuchi motor and multiple rotation settings to accommodate various automatic watch movements. The winder is constructed with faux leather and clear acrylic glass, offering both functionality and a protective display for your timepiece.

Image 1.1: MOZSLY Watch Winder with a watch inside, showcasing its design and function.

2. PACKAGE CONTENTS

- MOZSLY Single Automatic Watch Winder
- Watch Pillow (2 included, one installed, one spare)
- AC Power Adapter (100-240V)
- Connecting Cable (for daisy-chaining multiple winders)
- Instruction Manual

3. SETUP

3.1 Powering the Watch Winder

The MOZSLY Watch Winder can be powered by either the included AC adapter or two AA batteries (not included).

1. **AC Power:** Connect the AC power adapter to the 'IN' port on the back of the winder and plug it into a standard wall outlet.

2. **Battery Power:** Open the battery compartment on the back of the winder and insert two AA batteries, ensuring correct polarity.

Important Note: Do not use AC power and battery power simultaneously. If using AC power, remove any installed batteries. If using battery power, ensure the AC adapter is disconnected.

Image 3.1: Rear view of two MOZSLY Watch Winders connected, illustrating the power input/output and mode switches.

Image 3.2: Rear view of two MOZSLY Watch Winders with battery compartments open, showing where to insert AA batteries.

3.2 Placing Your Watch

The winder is compatible with most automatic watches. The interior foam cushion is designed to fit watch bands from 6.7 inches to 8.7 inches, and watch dials not exceeding 55mm.

1. Ensure the winder is turned off or disconnected from power before placing or removing a watch.

2. Gently compress your watch band around the provided watch pillow.

3. Remove the clear acrylic lid from the winder by unscrewing it counter-clockwise.

4. Insert the watch with the pillow into the winder's rotating compartment, ensuring it sits securely.

5. Replace the clear acrylic lid by screwing it clockwise until snug.

Image 3.3: MOZSLY Watch Winder with the lid open, demonstrating watch placement on the pillow.

Image 3.4: Diagram showing watch pillow dimensions and watch compatibility.

4. OPERATING INSTRUCTIONS

The winder offers multiple settings for Turns Per Day (TPD) and rotation direction to suit various automatic watch requirements.

4.1 Selecting Rotation Mode and TPD

On the back of the winder, you will find switches to select the desired rotation mode and TPD setting.

- **Rotation Direction:** Choose between Clockwise (CW), Counter-Clockwise (CCW), or Alternating (both CW and CCW).
- **Turns Per Day (TPD):** Select from 650, 850, 1050, or 1250 TPD.

Refer to your watch manufacturer's specifications or an online watch winder database to determine the optimal TPD and rotation direction for your specific watch model.

4.2 Rotation Mode Details

Mode	TPD	Cycle Description

Mode	TPD	Cycle Description
I	650	Rotates for 3 minutes 28 seconds, then rests for 56 minutes 32 seconds. Repeats hourly.
II	850	Rotates for 4 minutes 48 seconds, then rests for 55 minutes 12 seconds. Repeats hourly.
III	1050	Rotates for 5 minutes 28 seconds, then rests for 54 minutes 32 seconds. Repeats hourly.
IV	1250	Rotates for 6 minutes 28 seconds, then rests for 53 minutes 22 seconds. Repeats hourly.

After selecting your desired mode, the winder will begin its cycle. It may rotate for a few minutes and then stop; this is normal as it enters its rest period before resuming the hourly cycle.

5. MAINTENANCE

- Clean the exterior of the winder with a soft, dry cloth. Avoid abrasive cleaners or solvents.

- Keep the winder away from direct sunlight, extreme temperatures, and high humidity.

- Ensure the watch pillow is clean and free of debris to prevent scratching your watch.

- If using battery power, replace batteries when the motor performance diminishes or stops. Remove batteries if the winder will not be used for an extended period.

6. TROUBLESHOOTING

- **Winder is not rotating:**
  - Check if the power adapter is securely connected or if batteries are correctly installed and have sufficient charge.
  - Ensure only one power source (AC or batteries) is connected at a time.
  - Verify that a rotation mode is selected.
  - Remember that the winder operates in cycles and may be in a rest period. Wait for the next rotation cycle to observe operation.

- **Watch is not winding sufficiently:**
  - Confirm the correct TPD and rotation direction are selected for your specific watch model.
  - Ensure the watch is securely seated on the pillow and not obstructed.

- **Excessive noise:**
  - The MOZSLY winder uses a quiet motor. If unusual noise occurs, ensure the winder is on a flat, stable surface and that the watch is properly seated.
  - Contact customer support if the noise persists.

7. SPECIFICATIONS

Feature	Detail
Model Number	AU-dan-001-OR
Dimensions	6 x 4.4 x 4.4 inches (15.24 x 11.18 x 11.18 cm)

Feature	Detail
Weight	1.8 Pounds (0.82 kg)
Material	Faux Leather, Acrylic Glass
Motor	Japanese Mabuchi Motor
Power Input	AC 100-240V or 2 x AA Batteries (not included)
TPD Settings	650, 850, 1050, 1250
Rotation Directions	Clockwise, Counter-Clockwise, Alternating
Watch Compatibility	Band length 6.7-8.7 inches, Dial diameter max 55mm

Image 7.1: Detailed dimensions of the MOZSLY Watch Winder.

8. WARRANTY AND SUPPORT

MOZSLY products are designed for reliability and performance. This product typically includes a

manufacturer's warranty. For specific warranty details, registration, or technical support, please refer to the warranty card included with your product or visit the official MOZSLY website.

For customer service inquiries, please contact MOZSLY support through their official channels. When contacting support, please have your model number (AU-dan-001-OR) and purchase information available.