

(2) If the noise continues even with new batteries, the internal gears may be damaged. Please contact us for repair service.

3. Gear Switching Malfunction

If the winder rotates only clockwise or counterclockwise and does not stop, this indicates an internal program error. Please contact us for after-sales service.

4. The rotating turntable vibrates

It may be due to the dial being either too loose or too tight, causing friction with the base. This can be fixed by adjusting the tightness of the screws.

After-Sales Service Information

- The warranty period is 12 months from the date of purchase.
- Free maintenance service is provided for hardware problems caused by manufacturing defects, provided the product is used in accordance with this manual under normal warranty terms.
- Paid maintenance services will apply under the following circumstances, even within the warranty period:
 - (1) Malfunction or damage resulting from improper operation or use in conditions not specified in this manual.
 - (2) Malfunction or damage caused by unauthorized disassembly, repair, or modification.
 - (3) Malfunction or damage due to natural disasters, human actions, or other force majeure events after purchase.
 - (4) Malfunction or damage resulting from improper maintenance by the customer.
 - (5) Physical damage to the watch winder upon receipt due to shipping. In such cases, please contact the shipping company to file a claim.
- Maintenance Policies After Warranty Expiration:
 - (1) After the warranty expires, customers will be charged for replacement parts. For out-of-warranty products, we will provide a repair quote for customer approval before proceeding with any service.
 - (2) Please note that we do not accept repair requests for products that are severely damaged or deemed beyond repair once the warranty has expired.

Please read this manual carefully and in its entirety before using the watch winder. It contains all necessary safety and operating instructions.

LLC

Advanced Watch winder Instruction

Thank you for choosing our premium watch winder. Please read the instructions carefully and follow the operating steps before use. Should you encounter any issues, feel free to call or email us—we provide 24-hour after-sales service.

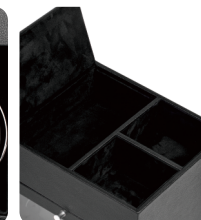
LLC watch winders are designed solely for winding automatic watches. They are not suitable for electronic watches or manually wound mechanical timepieces. Our watch winders serve two main functions: first, they automatically wind your automatic watches to prevent them from losing power due to lack of movement; second, they provide secure long-term storage for your watches. Additionally, the winder can also function as an elegant storage case for multiple watches.

Product Function Area Introduction

This series of products includes both watch winding and storage compartments. Depending on the model, some units feature only a watch winding area. The number of winding slots and storage spaces varies per watch winder. For specific details, please refer to the product you purchased.



Watch winding area



Watch storage area

Watch Pillow Introduction

Each watch winder comes equipped with a varying number and style of watch pillows, depending on its configuration.

(Please note that watch pillows are considered consumable items and are not covered under our warranty. If prolonged usage leads to wear or damage, please contact us to purchase replacements.)

The included watch pillows are designed for versatility, compatible with watches featuring a case thickness under 20mm and accommodates watches with a case diameter up to 60mm (excluding the side crown, max diameter should not exceed 67mm.) watch strap diameter between 54–66mm.

(If your watch strap exceeds these dimensions, we recommend consulting our customer service team to purchase either our Large or Small watch pillow.)

The Large pillow supports watch strap diameter ranging from 59–72mm.

The Small pillow supports watch strap diameter ranging from 46–59mm.

To reinsert the watch pillow into the winder, gently push it in until the buckle lock engages automatically. To remove it, press the "watch pillow ears" on both sides of the pillow with your fingers, then lift it out. (Figure 1)

The "watch pillow ears" are located on both sides of the pillow. Press them simultaneously to release the lock and remove the pillow.

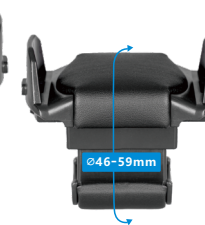


54-66mm



59-72mm

(optional)



46-59mm

(optional)



(Figure 1)

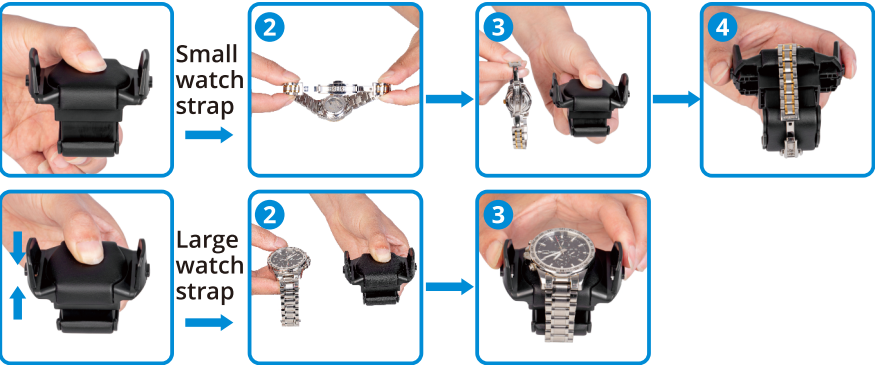
LLC

Floor 4, Buliding.5, Mengliyuan Ind. Zone, No.146, Yousong Rd.,
Longhua New Dist., Shenzhen, Guangdong, China
Phone:+1 626-692-8506(USA) +0086-755-23736032(China)
E-mail: service@nekodo.net

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For men's watches, please secure the locking mechanism after placing the watch in the pillow. For women's watches, we suggest opening the latch first, positioning the watch inside, and then closing or half-locking the latch.

When placing your watch in the pillow, please insert the entire pillow into the watch winder. The built-in clip will automatically lock it in place. To remove the watch, gently press the handles on both ends of the pillow with two fingers and carefully pull it out.



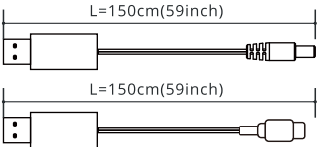
How to operate LLC watch winder and choose the right mode

Use a portable power pack as a power supply (optional)

Some LLC watch winders include a specially designed USB adapter cable that converts 5V USB input to 3V output. You may use this cable with a portable power bank to operate the winder. A 40,000mAh portable power pack is highly recommended.

The table below provides estimated usage time for a 20,000mAh power supply under different settings—for reference only:

1 motor	2 motor	3 motor	4 motor
16 days	8 days	6 days	4 days



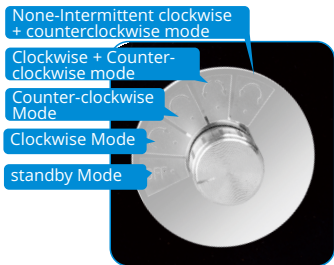
Please note:

Do not use this USB adapter cable to charge other devices, as it may cause damage. We are not liable for any damage resulting from misuse.

(Note: This cable is not included with all LLC watch winder models. If your unit did not come with the cable, please contact us to purchase one separately.)

2. Gear Switch Operation:

Once the power supply is connected and the main power switch is turned on, rotate the control knob to select one of the four available operating modes for the watch winder.(Figure 2)



(Figure 2)

• Clockwise Mode

This mode operates on a 2-minute turning cycle followed by 6 minutes of rest, repeating continuously. The turntable rotates at a speed of approximately 8 turns per minute in the clockwise direction.

It provides continuous winding ideal for long-term storage. While most automatic mechanical watches can be fully wound in this mode, some brands (such as Jaeger-LeCoultre) may require a different winding direction.

Note: Do not select this mode if your watch can only be wound counterclockwise.

• Clockwise + Counter-clockwise mode

This mode alternates between clockwise and counterclockwise rotation: 2 minutes clockwise, 6 minutes rest, then 2 minutes counterclockwise, followed by another 6 minutes of rest. The cycle repeats indefinitely at a speed of approximately 8 turns per minute.

It offers a universal winding solution suitable for most automatic watches, regardless of their winding direction requirements. This mode runs continuously, making it perfect for long-term storage.

• Scheduled Alternating Mode

In this mode, the turntable rotates clockwise for 5 minutes and counterclockwise for 5 minutes. This alternating cycle repeats for 3 hours, followed by a 9-hour rest period before restarting.

Designed for daily wear, simply place your watch in the winder when not in use. It will fully wind the watch within 3 hours and then pause for 9 hours, reducing unnecessary operation while keeping the watch ready for use.

Specifications

- Rotation Speed: 7–8 turns per minute
- Noise Level: Below 5 dB
- Operating Temperature: +23°F to +95°F
- Operating Voltage: DC 3V
- Operating Current:
- Dynamic current: <1200 mA
- Standby current: <100 mA

Troubleshooting

1.Watch Winder Stops Working

- (1) Set the mode switch to Gear 1. Check whether the power adapter is properly connected and the switch is turned on. Test the unit with batteries. If it remains unresponsive, toggle the "OPEN-SHUTDOWN" switch off and on once, then check again.
- (2) Ensure you are using the correct power adapter. An incompatible adapter may damage the winder.
- (3) If the issue persists after the above steps, there may be a problem with the control circuit. Please contact us for assistance.

2.Mechanical Clicking Noise During Operation

- (1) The noise may be caused by low battery power, which cannot drive the turntable properly. Please replace the batteries and check whether the sound persists.