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FEICHONGHO W400 Standard version

FEICHONGHO W400 Standard Version Watch Winder Instruction Manual

Model: W400 Standard Version

Introduction

The FEICHONGHO W400 Standard Version Watch Winder is designed to keep your automatic watches wound and ready to wear. This device offers convenience and helps maintain the longevity of your automatic timepieces. It features adjustable speed settings and a timer function for optimal watch care.



Image: The FEICHONGHO W400 Standard Version Watch Winder.

Key Features:

- **Timer Function:** Set the winder to operate for 1 to 12 hours.
- **Adjustable Speed:** Choose from 3 speed modes: low, medium, or fast.
- **Single Watch Support:** Designed to wind one automatic watch at a time.
- **Quiet Operation:** Produces minimal noise during use.
- **Wide Compatibility:** Suitable for approximately 95% of automatic watches, particularly effective for Seiko watches.
- **Durable Design:** Engineered for longevity compared to traditional box-style winders.

Setup Instructions

Follow these steps to set up your FEICHONGHO W400 Watch Winder:

1. **Unpack Components:** Carefully remove all components from the packaging. Ensure you have the watch winder

unit and the USB connection cable.

2. **Assembly:** The winder is designed for easy assembly. Align the parts as indicated in the diagram and gently connect them. No special tools are required.
3. **Power Connection:** Connect the provided USB cable to the winder's power input.
4. **Power Source:** Plug the USB cable into a compatible DC 5V power source. This can be a mobile phone charger, a computer USB port, or any other USB interface providing DC 5V.
5. **Important:** Do not use power adapters that exceed 5V (e.g., 5.1V or 6V) as this may damage the device. Ensure the input current is ≤ 2A.

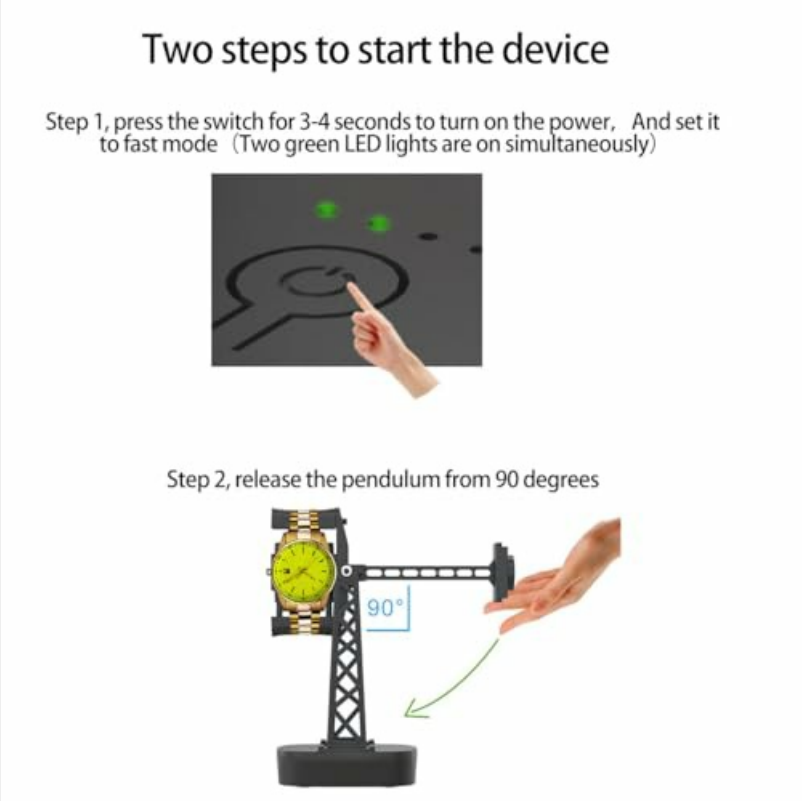


Image: Diagram illustrating the connection of the watch winder to a USB power source.



Image: A hand carefully placing an automatic watch onto the winding mechanism.

Operating Instructions

Once the winder is powered on, you can adjust its settings:

1. **Place Watch:** Securely place your automatic watch onto the winder's holder.
2. **Select Speed Mode:** The device features 3 speed modes: low, medium, and fast. Use the control button to cycle through these modes until you find the desired winding speed for your watch.
3. **Set Timer (Optional):** The winder includes a timer function, allowing it to operate for 1 to 12 hours before automatically shutting off. To set the timer, press the control button repeatedly. Each press will add one hour to the operating time.
4. **Operation:** The winder will begin its cycle according to the selected speed and timer settings. The pendulum motion will gently wind your watch.



Image: A close-up view of the control button used to adjust speed and set the timer.



Image: The watch winder actively winding an automatic watch, demonstrating its pendulum motion.

Maintenance

To ensure the longevity and optimal performance of your watch winder:

- **Cleaning:** Wipe the exterior of the winder with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, disconnect the power and store the winder in a clean, dry place.

- **Handling:** Handle the device with care to prevent damage to its internal mechanisms.

Troubleshooting

If you encounter issues with your watch winder, consider the following:

- **Winder Not Operating:**
  - Ensure the USB power cable is securely connected to both the winder and the power source.
  - Verify that the power source is providing DC 5V and is functioning correctly. Avoid power sources exceeding 5V.
- **Watch Not Winding:**
  - Confirm that the watch is properly seated and secured on the winder's holder.
  - Check if the winder is set to an appropriate speed mode for your specific automatic watch. Different watches may require different winding directions or turns per day.
- **Unusual Noise:**
  - While the winder is designed for quiet operation, ensure it is placed on a stable, flat surface to minimize any potential vibrations.
  - If the noise is excessive or unusual, discontinue use and contact customer support.

If the problem persists after attempting these steps, please refer to the support section for further assistance.

Specifications

Model Number	W400 Standard version
Brand	FEICHONGHO
Material	Plastic
Weight	Approximately 308 grams
Dimensions (L x W x H)	16.69 x 12.29 x 7.7 cm
Power Source	DC Power (USB)
Input Voltage	DC 5V (≤ 2A)
Special Features	Timer, Adjustable Speed
Included Components	Watch Winder Unit, USB Connection Cable

Warranty Information

This product comes with a limited warranty. For specific details regarding the warranty period and coverage, please refer to the documentation provided at the time of purchase or contact customer support.
Additionally, please note that independently of your legal right of withdrawal, you may have a 30-day return right for many products. For exceptions and conditions, please consult the retailer's return policy.

Customer Support

If you have any questions, require technical assistance, or need to report an issue with your FEICHONGHO W400 Watch Winder, please contact our customer support team.
Please have your product model number (W400 Standard version) and purchase information ready when contacting support to ensure a quicker resolution.

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