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Miyota 2035

Miyota 2035 Quartz Watch Movement Instruction Manual

Brand: **Miyota** | Model: **2035**

1. Introduction and Overview

This manual provides essential instructions for the proper handling, installation, and maintenance of your **Miyota 2035 Quartz Watch Movement**. The Miyota 2035 is a reliable, Japanese-made quartz movement designed for analog watches, featuring a three-hand display (hour, minute, second).

Each movement is individually packaged and includes a new battery and winding stem (tige) for convenience.



Image 1.1: Miyota 2035 Movement Views and Dial Diagram. This image displays the Miyota 2035 quartz movement. On the left, the front view shows the gear train. In the center, the back view reveals the battery compartment with an SR626SW battery installed. On the right, a schematic watch dial illustrates the three-hand configuration and indicates a movement height of 3.15 mm.

2. Setup and Installation

1. **Battery Installation:** The movement comes with an SR626SW battery. Ensure it is correctly seated in the battery compartment, observing the polarity markings (+/-).
2. **Stem Insertion:** Carefully insert the winding stem (crown stem) into the movement's stem hole. Push it gently until it clicks into place. Do not force the stem.
3. **Mounting the Movement:** Secure the movement within the watch case using appropriate movement rings or screws, ensuring it is stable and aligned correctly for the dial and hands.
4. **Hand Installation:** Attach the hour, minute, and second hands to their respective pinions. Ensure they are parallel to the dial and do not touch each other or the dial surface.

3. Operating Instructions

- **Setting the Time:** Gently pull the winding stem (crown) out to the time-setting position. Rotate the crown to adjust the hour and minute hands to the correct time. Once set, push the crown back into the normal operating position. The second hand will begin to move.

4. Maintenance

- **Battery Replacement:** The typical lifespan of an SR626SW battery is approximately 2-3 years. When the watch stops or the second hand begins to skip (if applicable), it is time to replace the battery. Always use a fresh SR626SW battery.
- **Cleaning:** Keep the movement free from dust and moisture. Use a soft, dry brush or air blower for cleaning. Avoid using liquids or solvents directly on the movement.
- **Professional Servicing:** For any complex issues or internal repairs, it is recommended to consult a professional watchmaker or a Miyota-authorized service center.

5. Troubleshooting

- **Watch Not Running:**
  - Check if the winding stem (crown) is fully pushed in. The watch will not operate if the stem is in the time-setting position.
  - Verify the battery is correctly installed and is not depleted. Replace if necessary.
  - Ensure there are no obstructions preventing the hands from moving.
- **Incorrect Time Keeping:**
  - Reset the time as per Section 3.
  - If the issue persists, the battery might be low, or the movement may require professional inspection.

6. Specifications

Feature	Detail
Model Number	2035
Movement Type	Quartz
Manufacturer	Miyota
Country of Origin	Japan
Display Format	Analog
Hands	3 (Hour, Minute, Second)
Dimensions (approx.)	1.2 cm x 0.9 cm x 0.31 cm
Height (approx.)	3.15 mm
Weight (approx.)	3 g
Battery Type	SR626SW (also known as 377)
Included Components	Winding Stem, Battery

7. Warranty and Support

For specific warranty information regarding your Miyota 2035 movement, please refer to the documentation provided by your retailer or the watch manufacturer. Warranty terms may vary depending on the point of purchase and the final product in which the movement is installed.

For technical support or inquiries, it is recommended to contact the seller from whom you purchased the movement or the official Miyota customer service channels, if available.

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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.

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