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› [HaiQin](#) /

› HaiQin Pagani Design 1779 Quartz Chronograph Watch User Manual

## HaiQin PD1779

# HaiQin Pagani Design 1779 Quartz Chronograph Watch User Manual

Model: PD1779

## 1. INTRODUCTION

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Thank you for choosing the HaiQin Pagani Design 1779 Quartz Chronograph Watch. This manual provides detailed instructions for the proper setup, operation, and maintenance of your timepiece. Please read this manual carefully to ensure optimal performance and longevity of your watch.

## 2. PRODUCT OVERVIEW

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### Watch Components



This image displays the watch face with labels indicating the chronograph sub-dials and control buttons. The top pusher is

for Start/Pause, the crown adjusts the time, and the bottom pusher is for resetting the chronograph.

- **Crown:** Used for setting the time and date.
- **Pusher A (Top):** Controls the start and stop functions of the chronograph.
- **Pusher B (Bottom):** Resets the chronograph hands to zero.
- **Hour, Minute, Second Hands:** Indicate the current time.
- **Chronograph Hands:** Measure elapsed time (seconds, minutes, hours).
- **Sub-dials:** Typically include a 60-second counter, a 60-minute counter, and a 24-hour indicator.
- **Date Window:** Displays the current date.
- **Tachymeter Bezel:** Used for measuring speed over a known distance.

## 3. SETUP

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### 3.1 Setting the Time

1. Pull the crown out to **Position 2** (the outermost position).
2. Rotate the crown to move the hour and minute hands to the desired time.
3. Once the time is set, push the crown back into **Position 0** (normal operating position).

### 3.2 Setting the Date

1. Pull the crown out to **Position 1** (the first click).
2. Rotate the crown to adjust the date. Avoid setting the date between 9 PM and 3 AM, as this may interfere with the date change mechanism.
3. Once the date is set, push the crown back into **Position 0**.

## 4. OPERATING THE WATCH

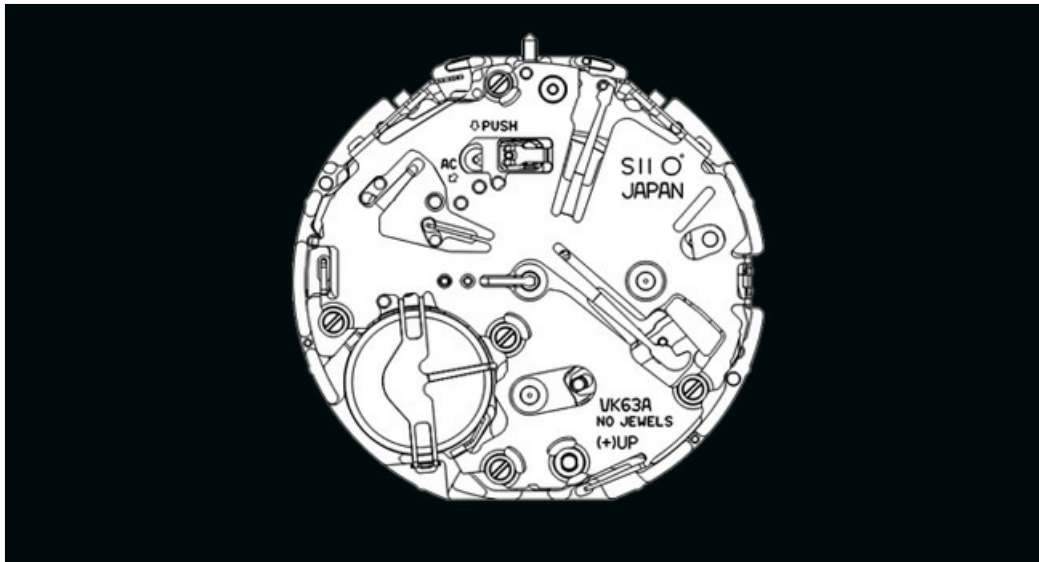
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### 4.1 Chronograph Function

The chronograph allows you to measure elapsed time independently of the main time display.

1. **To Start:** Press Pusher A (top button) to begin timing. The chronograph second hand will start moving.
2. **To Stop:** Press Pusher A again to pause the timing. The chronograph hands will stop, displaying the elapsed time.
3. **To Resume:** Press Pusher A again to continue timing from where it was paused.
4. **To Reset:** While the chronograph is stopped, press Pusher B (bottom button) to reset all chronograph hands to their zero positions.

### 4.2 Water Resistance



This image illustrates the watch's water resistance. The watch is rated for 100 meters (10 ATM), making it suitable for swimming and showering, but not for deep-sea diving.

Your HaiQin Pagani Design 1779 watch is water-resistant up to 100 meters (10 ATM). This means it is suitable for everyday use, including showering, swimming, and snorkeling. However, it is **not** recommended for scuba diving or high-impact water sports. Ensure the crown is fully pushed in before any contact with water.

## 5. CARE AND MAINTENANCE

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### 5.1 Cleaning

Wipe your watch regularly with a soft, dry cloth to remove dust and dirt. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid using chemical cleaners, solvents, or abrasive materials, as these can damage the watch's finish and seals.

### 5.2 Battery Replacement

This watch is powered by a Japanese Quartz movement, which uses a battery. When the watch stops or the second hand begins to skip, it indicates that the battery needs replacement. It is recommended to have the battery replaced by a qualified watch technician to ensure the water resistance and proper functioning of the watch are maintained.

### 5.3 Strap Care

The leather strap should be kept dry and clean. Avoid prolonged exposure to direct sunlight, extreme temperatures, and moisture, which can cause the leather to crack or discolor. Clean the strap with a soft, damp cloth and allow it to air dry naturally.

## 6. TROUBLESHOOTING

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Problem	Possible Cause	Solution
Watch not running	Dead battery	Replace battery by a professional.
Time is incorrect	Crown not pushed in, or time needs adjustment	Ensure crown is in Position 0. Re-set the time as per Section 3.1.

Problem	Possible Cause	Solution
Chronograph hands do not reset to zero	Chronograph was not stopped before resetting, or internal mechanism issue	Ensure chronograph is stopped (Pusher A) before pressing Pusher B. If issue persists, seek professional service.
Fogging under crystal	Moisture ingress, temperature change	Avoid extreme temperature changes. If fogging persists, have the watch inspected for water resistance integrity.

## 7. SPECIFICATIONS

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Feature	Detail
Model Number	PD1779-JOYNESS
Movement Type	Japanese Quartz
Case Material	Stainless Steel
Crystal	Synthetic Sapphire
Water Resistance Depth	100 Meters (10 ATM)
Case Diameter	1.57 Inches (40mm)
Case Thickness	0.55 Inches (14mm)
Band Material Type	Leather
Band Width	0.78 Inches (20mm)
Band Length	8.66 Inches (220mm)
Additional Features	Chronograph, Skeleton Face Style

## 8. WARRANTY AND CUSTOMER SUPPORT

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### 8.1 Limited Warranty

Your HaiQin Pagani Design 1779 watch comes with a limited warranty covering manufacturing defects. This warranty does not cover damage resulting from improper handling, accidents, unauthorized repairs, or normal wear and tear. Please retain your proof of purchase for warranty claims.

### 8.2 Customer Support

For any questions, technical assistance, or warranty service, please contact your retailer or the manufacturer's customer support. Refer to the contact information provided with your purchase or on the official HaiQin website.

## 9. PRODUCT VIDEO

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Your browser does not support the video tag.

Official product video showcasing the features and design of the HaiQin Pagani Design 1779 Quartz Chronograph Watch.