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## Pagani Design PD1644

# Pagani Design Homage Men's Quartz Watch PD1644 Instruction Manual

Brand: Pagani Design | Model: PD1644

## INTRODUCTION

This manual provides detailed instructions for the operation, maintenance, and care of your Pagani Design Homage Men's Quartz Watch, model PD1644. Please read this manual thoroughly to ensure proper use and longevity of your timepiece.



Image: Pagani Design PD1644 watch, featuring a rose gold and silver two-tone bracelet and case, with a black dial and chronograph sub-dials.

## SETUP

### Setting the Time and Date

1. **Unscrew the Crown:** Locate the crown on the right side of the watch case. Gently unscrew it counter-clockwise until it is free from the case.
2. **Pull the Crown:**
  - **First Click (Date Adjustment):** Pull the crown out to the first click position. Turn the crown clockwise or counter-clockwise to adjust the date.

- **Second Click (Time Adjustment):** Pull the crown out further to the second click position. Turn the crown to set the hour and minute hands. Ensure the 24-hour sub-dial (at 3 o'clock) is correctly synchronized for AM/PM if setting the date.
3. **Push and Screw Down the Crown:** Once the time and date are set, push the crown back into the case. While pushing, gently screw it clockwise until it is securely tightened against the watch case. This ensures water resistance.

## OPERATING THE CHRONOGRAPH FUNCTIONS

The Pagani Design PD1644 features a chronograph with specific sub-dial functions:

- **Central Chronograph Second Hand:** This hand is controlled by the buttons on the right side of the watch.
- **Sub-dial at 6 o'clock:** This is the actual running second hand for the main time display.
- **Sub-dial at 9 o'clock:** This functions as a minute counter for the chronograph.
- **Sub-dial at 3 o'clock:** This is a 24-hour clock display.

### Chronograph Button Functions

1. **Top-Right Button:** Press this button to start or pause the central chronograph second hand.
2. **Bottom-Right Button:** Press this button to reset the central chronograph second hand and the minute counter (9 o'clock sub-dial) to zero. This button is active only when the chronograph is stopped.

**Note:** The central chronograph second hand has a maximum continuous operating time of 1 hour to conserve battery life.

### Water Resistance

This watch is water resistant up to 100 meters (10 ATM). It is suitable for everyday use, including rain, hand washing, and swimming. However, it is **not recommended** for diving or hot bathing, as extreme temperature changes and high-pressure water jets can compromise the seals.

## MAINTENANCE AND CARE

- **Cleaning:** Regularly wipe the watch case and bracelet with a soft, dry cloth to remove dust and dirt. For stainless steel, a slightly damp cloth can be used, followed by drying.
- **Avoid Chemicals:** Do not expose the watch to harsh chemicals, solvents, or detergents, as these can damage the case, seals, and bracelet finish.
- **Temperature Extremes:** Avoid exposing the watch to extreme temperatures (hot or cold) or sudden temperature changes, which can affect the movement and water resistance.
- **Impact:** Protect the watch from strong impacts or shocks, which can damage the internal movement or external components.
- **Water Resistance Check:** If the watch is frequently exposed to water, it is recommended to have the water resistance seals checked periodically by a qualified watch technician.
- **Battery Replacement:** As a quartz watch, it is powered by a battery. When the watch stops or the second hand begins to jump in multi-second intervals (End-of-Life indicator), the battery needs to be replaced by a professional watchmaker.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch not running	Depleted battery	Replace battery by a professional watchmaker.
Time is inaccurate	Incorrect setting or magnetic interference	Reset the time as per the "Setting the Time and Date" section. Keep the watch away from strong magnetic fields.

Problem	Possible Cause	Solution
Chronograph hands do not reset to zero	Chronograph not stopped before reset, or internal misalignment	Ensure the chronograph is stopped before pressing the reset button. If the issue persists, a professional adjustment may be required.
Water inside the watch	Crown not screwed down, or seals compromised	Immediately take the watch to a professional watchmaker for inspection and repair to prevent further damage. Ensure the crown is always securely screwed down after adjustment.

SPECIFICATIONS

Model: PD-1644

Style: Male

 Case Thickness:12MM

 Dial Diameter:40MM

 Weight.:143G

 Max Perimeter:250MM

 Movement:  
Seiko Japan VK63

 Band Width:20MM

 Band Material : Stainless steel

 Dial Window Material Type:  
Synthetic sapphire glass

 Original gift box,User manual  
warranty card and original watch



Ca: 40MM

perimeter: 250MM

Strap width: 20MM

Note: This data is only store measurement data,  
There is an error (size  $\pm 1$ MM, weight  $\pm 2$ G)

Image: Technical diagram illustrating the dimensions and key features of the Pagani Design PD1644 watch.

- **Model:** PD1644
- **Movement:** Japanese VK63 Quartz Movement
- **Case Material:** 316L Stainless Steel
- **Bezel Material:** Ceramic

- **Dial Window Material:** Synthetic Sapphire Crystal
- **Case Diameter:** 40mm
- **Case Thickness:** 12mm
- **Band Material:** Stainless Steel
- **Band Width:** 20mm
- **Band Length:** 220mm
- **Clasp Type:** Bracelet Clasp
- **Weight:** Approximately 134g
- **Water Resistance:** 100 meters (10 ATM)

## WARRANTY INFORMATION

Specific warranty details for your Pagani Design PD1644 watch are typically provided with your purchase documentation. Please refer to the warranty card or contact your point of purchase for information regarding warranty coverage, terms, and conditions.




## CUSTOMER SUPPORT



For technical assistance, service, or inquiries not covered in this manual, please contact the seller or the official Pagani Design customer support channels. Keep your purchase receipt and model number (PD1644) readily available when seeking support.



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## Related Documents - PD1644

	<p><a href="#">Pagani Design VK63 Chronograph Watch Instruction Manual</a></p> <p>Comprehensive instruction manual for the Pagani Design VK63, VK67, and VK73 chronograph watches, covering time setting, chronograph operation, tachymeter use, battery care, and water resistance.</p>
	<p><a href="#">Pagani Design PD1662 Green Watch - Product Details</a></p> <p>Informational details for the Pagani Design PD1662 Green watch, including product code, category, manufacturer, price, and seller contact information from Moment.</p>
	<p><a href="#">Pagani Design PD1701 Srebrno Plavi Sat - Detalji Proizvoda</a></p> <p>Detaljne informacije o satu Pagani Design PD1701 srebrno plavi, sa kućištem od nerđajućeg čelika, Seiko mehanizmom, safirnim staklom, voodootpornošću do 10ATM i prečnikom kućišta od 42mm. Informacije od Moment 23.</p>

	<p><a href="#">Filippo Loreti Multifunction Moonphase Watch Instructions</a></p> <p>Detailed instructions for operating and caring for your Filippo Loreti Multifunction Moonphase watch, including setting the time, date, day, month, and moon phase.</p>
	<p><a href="#">BENYAR Watch User Manual and International Guarantee Certificate</a></p> <p>Comprehensive user manual and international guarantee details for BENYAR watches, covering operation, maintenance, materials, and technical specifications.</p>