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› Pagani Design PD1664 Quartz Chronograph Watch User Manual

KALPADIVES PD1664

Pagani Design PD1664 Quartz Chronograph Watch User Manual

Model: PD1664 | Brand: Pagani Design (Manufactured by KALPADIVES)

1. INTRODUCTION AND OVERVIEW

This manual provides comprehensive instructions for the Pagani Design PD1664 Quartz Chronograph Watch. This timepiece combines precision engineering with durable materials, designed for reliability and style. Please read this manual thoroughly to understand the watch's features and ensure proper use and maintenance.



Figure 1.1: Front view of the Pagani Design PD1664 Quartz Chronograph Watch, showcasing its rose gold case, black ceramic bezel, and black rubber strap.

Key Features:

- Japanese VK63 Quartz Movement for accurate timekeeping.
- Durable 316L medical-grade stainless steel case.
- Scratch-resistant sapphire glass mirror.
- Ceramic bezel for enhanced durability and aesthetic.

- 100-meter (10 ATM) water resistance, suitable for daily use and swimming.
- Comfortable and skin-friendly rubber strap with pin buckle.
- Chronograph functionality for precise time measurement.

2. SETUP

2.1 Setting the Time and Date

1. Unscrew the crown (located at 3 o'clock) counter-clockwise until it pops out to position 1.
2. Gently pull the crown out to position 2 (first click) to set the date. Turn the crown clockwise or counter-clockwise until the desired date is displayed.
3. Pull the crown out further to position 3 (second click) to set the time. Turn the crown to move the hour and minute hands. Ensure the AM/PM is correctly set if your watch has a date function that changes at midnight.
4. Once the time and date are set, push the crown back into position 1 and screw it clockwise firmly against the case to ensure water resistance.

2.2 Adjusting the Strap

The rubber strap features a pin buckle for easy adjustment. To adjust, simply thread the strap through the buckle and secure the pin into the desired hole for a comfortable and secure fit on your wrist.



Figure 2.1: The Pagani Design PD1664 watch comfortably worn on a wrist, demonstrating the fit of the rubber strap.

3. OPERATING INSTRUCTIONS

3.1 Using the Chronograph Function

The PD1664 is equipped with a chronograph (stopwatch) function. The sub-dials measure elapsed time.

- **Start/Stop Button:** The pusher located at 2 o'clock (above the crown) starts and stops the chronograph.
- **Reset Button:** The pusher located at 4 o'clock (below the crown) resets the chronograph hands to zero when the chronograph is stopped.

To use the chronograph:

1. Press the 2 o'clock pusher to start the chronograph. The chronograph second hand (large central hand) and sub-dial hands will begin to move.
2. Press the 2 o'clock pusher again to stop the chronograph. Read the elapsed time from the chronograph hands and sub-dials.
3. Press the 4 o'clock pusher to reset all chronograph hands to their zero positions.



Figure 3.1: Detailed view of the watch dial, highlighting the chronograph sub-dials and pushers.

3.2 Water Resistance

The Pagani Design PD1664 watch has a water resistance rating of 100 meters (10 ATM). This means it is suitable for daily use, hand washing, splashing, and swimming. However, it is *not* recommended for diving or prolonged submersion in hot water, such as hot tubs or saunas, as extreme temperature changes can compromise the seals.

Important: Always ensure the crown is fully screwed down and secured before exposing the watch to water.

4. MAINTENANCE

4.1 Cleaning Your Watch

To maintain the appearance of your watch:

- Wipe the case and sapphire glass with a soft, lint-free cloth.
- For the rubber strap, use a mild soap solution and a soft brush, then rinse with clean water and dry thoroughly.
- Avoid using harsh chemicals, solvents, or abrasive cleaners, as these can damage the watch's finish or seals.

4.2 Battery Replacement

The VK63 quartz movement is powered by a battery. When the watch stops running or the second hand begins to skip, it indicates a low battery. Battery replacement should be performed by a qualified watchmaker or service center to ensure the watch's water resistance is maintained.

4.3 Water Resistance Check

It is recommended to have the watch's water resistance checked annually by a professional, especially if it is frequently exposed to water or if the case back has been opened for battery replacement or service.



Figure 4.1: The Pagani Design PD1664 watch displayed in a natural environment, emphasizing its robust design.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch not running	Low battery; Crown not pushed in; Watch damaged.	Replace battery (professional service recommended); Push crown fully in; Contact support.

Problem	Possible Cause	Solution
Inaccurate time	Low battery; Strong magnetic field exposure; Watch damaged.	Replace battery; Move away from magnetic sources; Contact support.
Chronograph hands not resetting to zero	Requires calibration; Watch damaged.	Consult a professional watchmaker for calibration; Contact support.
Moisture inside watch	Crown not fully screwed down; Damaged seals.	Immediately take to a professional watchmaker for inspection and drying to prevent damage.

If the problem persists after attempting the suggested solutions, please contact customer support.

6. SPECIFICATIONS

- **Model:** PD1664
- **Movement:** Japan VK63 Quartz Chronograph
- **Case Material:** 316L Stainless Steel
- **Bezel Material:** Ceramic
- **Crystal:** Sapphire Glass
- **Strap Type:** Rubber
- **Clasp Type:** Pin Buckle
- **Case Diameter:** 40mm
- **Case Thickness:** 12mm
- **Band Width:** 20mm
- **Band Length:** 25cm
- **Water Resistance:** 100 meters (10 ATM)

7. WARRANTY AND SUPPORT

Your Pagani Design PD1664 watch comes with the following warranty and support:

- **Return Policy:** 30 days no-reason refund from the date of purchase.
- **After-Sales Service:** 12 months of after-sales service covering manufacturing defects.

For any inquiries, technical assistance, or warranty claims, please contact the seller directly through the Amazon platform. Provide your order details and a clear description of the issue to facilitate prompt support.