

## Pagani Design PD1653-TTT

# Pagani Design PD1653 Automatic Mechanical Watch User Manual

Model: PD1653-TTT

## 1. INTRODUCTION

Thank you for choosing the Pagani Design PD1653 Automatic Mechanical Watch. This timepiece combines sophisticated mechanical engineering with a distinctive aesthetic, featuring a skeleton dial and a vibrant rainbow bezel. This manual provides essential information for the proper setup, operation, and maintenance of your watch to ensure its longevity and accurate performance.



Image: Pagani Design PD1653 Automatic Watch with Rainbow Bezel. This image showcases the watch's unique design with its skeleton dial and colorful bezel.

## 2. PRODUCT OVERVIEW

The Pagani Design PD1653 is an automatic mechanical wristwatch designed for men. It features a skeleton dial that reveals the intricate workings of its self-winding movement. The watch is equipped with a durable stainless steel case, a striking rainbow-colored bezel, and is available with either a stainless steel bracelet or a rubber strap. It offers 100 meters of water resistance, making it suitable for daily wear and light water activities.

### Key Features:

- **Movement:** Self-winding automatic mechanical movement.
- **Dial:** Skeleton design with visible gears.
- **Bezel:** Dazzling rainbow-colored bezel.
- **Sub-dials:** Features for day of the week (9 o'clock), calendar date (3 o'clock), and a 24-hour indicator.
- **Case Material:** Corrosion-resistant 316L stainless steel.
- **Strap Options:** Stainless steel bracelet or rubber strap.
- **Water Resistance:** 100 meters (10 ATM).



Image: Front view of the Pagani Design PD1653 watch. This image highlights the skeleton dial and the rainbow bezel.





Image: Rear view of the Pagani Design PD1653 watch, showcasing the automatic mechanical movement through the exhibition case back.

### 3. SETUP AND INITIAL OPERATION

#### 3.1 Initial Winding

As an automatic mechanical watch, your PD1653 is powered by the movement of your wrist. However, for the first use or after a period of inactivity, manual winding is required to build up the power reserve.

1. Ensure the crown (3) is fully pushed in and screwed down.
2. Unscrew the crown (3) by turning it counter-clockwise until it springs out slightly.
3. Rotate the crown (3) clockwise 20-25 times. This will manually wind the mainspring and provide initial power to the movement.
4. Push the crown back in and screw it down clockwise to ensure water resistance.

#### 3.2 Setting Time, Day, and Date

The watch features sub-dials for the day of the week and calendar date, controlled by specific buttons and the crown.



Image: Watch dial with numbered labels indicating the week sub-dial (1), calendar sub-dial (2), and crown (3).

- **Setting the Time:**

- a. Unscrew the crown (3) and pull it out to the outermost position.
- b. Turn the crown (3) to adjust the hour and minute hands to the correct time.
- c. Once set, push the crown back in and screw it down clockwise.

- **Setting the Day of the Week (Sub-dial at 9 o'clock):**

- a. The button at the top right of the watch case controls the day of the week sub-dial (1).
- b. Press this button repeatedly to advance the day of the week until the correct day is displayed.

- **Setting the Calendar Date (Sub-dial at 3 o'clock):**

- a. The button at the bottom right of the watch case controls the calendar date sub-dial (2).
- b. Press this button repeatedly to advance the date until the correct date is displayed.

## 4. OPERATING YOUR AUTOMATIC WATCH

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### 4.1 Automatic Winding Mechanism

Your Pagani Design PD1653 watch is equipped with an automatic movement. This means that the watch is wound by the natural motion of your wrist. An oscillating weight inside the watch turns with your movements, winding the mainspring and storing energy. When fully wound, the watch typically has a power reserve of approximately 36-40 hours.

If the watch stops due to lack of movement, simply wear it for a few hours or manually wind it as described in Section 3.1 to restart it.

### 4.2 Water Resistance

The watch is rated for 100 meters (10 ATM) of water resistance. This means it can withstand splashes, rain, and brief immersion in water, such as during hand washing or light swimming. However, it is **not** suitable for showering, bathing, sauna, or diving.

**Important:** Always ensure the crown is fully pushed in and screwed down tightly before any contact with water to maintain water resistance.



Image: Sapphire crystal with a water droplet. This illustrates the watch's durable and water-resistant crystal.

## 5. MAINTENANCE AND CARE

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Proper care will help preserve the appearance and functionality of your Pagani Design watch.

- **Cleaning:** Wipe the watch case, crystal, and strap regularly with a soft, dry cloth. For stainless steel parts, a slightly damp cloth can be used, followed by immediate drying.
- **Avoid Chemicals:** Do not expose the watch to harsh chemicals, solvents, or detergents, as these can damage the case, strap, or seals.
- **Temperature Extremes:** Avoid exposing the watch to extreme temperatures (hot or cold) or sudden temperature changes, which can affect the movement and water resistance.
- **Magnetic Fields:** Keep the watch away from strong magnetic fields (e.g., speakers, refrigerators, certain electronic devices), as magnetism can affect the accuracy of mechanical movements.
- **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 watchmaker.



Image: Stainless steel bracelet and rubber strap options. Both materials require specific care to maintain their condition.

## 6. TROUBLESHOOTING

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If you encounter issues with your watch, please refer to the following common troubleshooting steps:

- **Watch Not Running or Losing Time:**
  - Ensure the watch is sufficiently wound. If it has been stationary, manually wind it 20-25 turns (refer to Section 3.1).

- Wear the watch regularly for several hours to allow the automatic movement to build up power reserve.
- Check if the watch has been exposed to strong magnetic fields. If so, demagnetization by a professional may be required.

- **Condensation Inside the Crystal:**

- Small amounts of condensation that disappear quickly are usually normal due to temperature changes.
- If condensation persists or appears as large droplets, it indicates a breach in water resistance. Stop using the watch immediately and seek professional service to prevent further damage to the movement.

- **Buttons/Crown Not Functioning:**

- Ensure the crown is unscrewed and pulled out to the correct position for adjustment.
- Do not force buttons or the crown. If they feel stuck, do not attempt to operate them forcefully.

For issues not covered here, please contact customer support.

## 7. SPECIFICATIONS

<b>Model Number</b>	PD1653-TTT
<b>Movement Type</b>	Automatic Mechanical
<b>Case Material</b>	316L Stainless Steel
<b>Water Resistance</b>	100 Meters (10 ATM)
<b>Clasp Type</b>	Safety Folding Clasp
<b>Package Dimensions</b>	4.21 x 3.86 x 3.03 inches
<b>Item Weight</b>	9.59 ounces

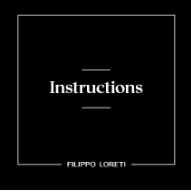

## 8. WARRANTY AND SUPPORT

Pagani Design is committed to customer satisfaction and product quality.

- **Money-Back Guarantee:** We offer a 30-day money-back guarantee for quality-related issues on all Pagani Design watch purchases.
- **Warranty:** Your watch is covered by a 1-year warranty from the date of purchase against manufacturing defects. This warranty does not cover damage resulting from improper handling, accidents, or normal wear and tear.
- **Customer Support:** For any questions, concerns, or warranty claims, please contact our customer support team through the retailer where you purchased the watch.

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Video: Overview of the Pagani Design Rainbow watch. This video provides a visual demonstration of the watch's features and design elements.

	<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, vodootpornošću 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>
	<p><a href="#">Farer Lander IV Watch Care, Manual, and Specifications</a></p> <p>Comprehensive guide to Farer Lander IV watch care, including general maintenance, cleaning, water resistance, servicing, strap changes, and warranty information. Features British design and Swiss-made SELLITA SW330-2 movement details.</p>