TAG Heuer CN211A.FT8001

TAG Heuer Aquagraph CN211A.FT8001 Watch User Manual

Model: CN211A.FT8001

Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Setup

1.1 Automatic Movement

Your TAG Heuer Aquagraph watch features a quality Swiss Automatic movement. This movement functions without a battery, powering automatically with the natural motion of your arm. To ensure continuous operation, wear the watch regularly or use a watch winder.

1.2 Setting the Time and Date

1. **Unscrew the Crown:** Gently unscrew the crown (usually located at 3 o'clock) counter-clockwise until it springs out to the first position.
2. **Setting the Date (if applicable):** Pull the crown out to the second position. Turn the crown clockwise or counter-clockwise to adjust the date. Avoid setting the date between 9 PM and 3 AM, as this can damage the movement. Push the crown back to the first position once the date is set.
3. **Setting the Time:** Pull the crown out to the third position. Turn the crown to move the hands clockwise until the correct time is displayed. Ensure you differentiate between AM and PM when setting the time, especially if the watch has a date function.
4. **Secure the Crown:** Once the time is set, push the crown back in and screw it down tightly clockwise against the case. This is crucial for maintaining the watch's water resistance.

Important: Always ensure the crown is fully screwed down before exposing the watch to water to maintain its water resistance rating.

2. Operation

2.1 Water Resistance

The TAG Heuer Aquagraph CN211A.FT8001 is water-resistant to 1640 feet (500 meters). This makes it suitable for professional diving activities. However, it is essential to ensure the crown and any pushers are fully screwed down or pushed in before any water exposure. Do not operate the crown or pushers while the watch is submerged in water.

2.2 Chronograph Function (if applicable)

This model features a chronograph function for measuring elapsed time. The pushers on the side of the case control the start, stop, and reset functions. Refer to the specific markings on your watch for precise operation of the chronograph sub-dials and pushers.

- **Start:** Press the top pusher to start the chronograph.
- **Stop:** Press the top pusher again to stop the chronograph.
- **Reset:** Press the bottom pusher to reset the chronograph hands to zero.

Caution: Ensure chronograph pushers are also secured (if screw-down type) before water exposure. Do not activate chronograph functions underwater.

3. Maintenance

3.1 Cleaning Your Watch

To clean your watch, use a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, ensuring the crown is fully screwed down. Rinse thoroughly with fresh water after cleaning, especially after exposure to saltwater or chlorine, and dry with a soft cloth.

3.2 Sapphire Crystal Care

The watch is equipped with a scratch-resistant sapphire crystal. While highly durable, it is not entirely impervious to damage. Avoid direct impact and contact with abrasive materials to preserve its integrity.

3.3 Rubber Band Care

The rubber strap is designed for durability and comfort. Clean it regularly with mild soap and water to remove sweat, dirt, and oils. Avoid prolonged exposure to direct sunlight, extreme temperatures, and harsh chemicals, which can degrade the material over time.

3.4 Water Resistance Checks

It is recommended to have your watch's water resistance checked by an authorized service center every 1-2 years, or after any significant impact, to ensure the seals remain intact and effective.

4. Troubleshooting

4.1 Watch Has Stopped

As an automatic watch, it requires kinetic energy to operate. If the watch has stopped, it may simply need to be wound. Gently shake the watch for a few minutes or manually wind it by turning the crown clockwise (in the first position, after unscrewing) about 30-40 times. If the issue persists, contact an authorized service center.

4.2 Time Inaccuracy

Automatic watches can experience slight variations in timekeeping. If your watch is consistently running too fast or too

slow beyond acceptable limits (typically +/- 10-20 seconds per day), it may require adjustment by a professional watchmaker. Exposure to strong magnetic fields can also affect accuracy; demagnetization may be necessary.

4.3 Condensation Under Crystal

If you notice condensation under the crystal, it indicates a potential breach in the watch's water resistance. Immediately take the watch to an authorized service center to prevent further damage to the movement.

5. Specifications

Feature	Detail
Model Number	CN211A.FT8001
Movement Type	Swiss Automatic
Case Material	Stainless Steel
Crystal Material	Scratch-resistant Sapphire Crystal
Water Resistance Depth	1640 Feet (500 Meters)
Case Diameter	42 Millimetres
Case Thickness	13 Millimetres
Band Material	Rubber
Band Color	Black
Dial Color	Black
Clasp Type	Tang Buckle
Item Weight	544 g



Figure 1: Watch Case Size Reference. This diagram provides a visual reference for different watch case sizes, ranging from 14-16mm up to 50-54mm. It includes a scale to help understand the dimensions in inches.

6. Warranty and Support

6.1 Warranty Information

The warranty for your TAG Heuer Aquagraph watch is provided by the seller of record. Please retain your proof of purchase for any warranty claims. For specific details regarding coverage and duration, refer to the warranty documentation provided at the time of purchase or contact the seller directly.

6.2 Customer Support

For technical assistance, service, or repair, please contact an authorized TAG Heuer service center or the seller from whom you purchased the watch. Using unauthorized service providers may void your warranty and compromise the integrity of your timepiece.
You can find authorized service centers by visiting the official TAG Heuer website or by contacting their customer service department.

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Example: How do I reset this device or fix this error?

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