ADDIESDIVE AD2072

ADDIESDIVE AD2072 Dive Watch User Manual

Model: AD2072

Introduction

Thank you for choosing the ADDIESDIVE AD2072 Dive Watch. This manual provides essential information for the proper setup, operation, and maintenance of your watch. Please read it thoroughly to ensure optimal performance and longevity of your timepiece.



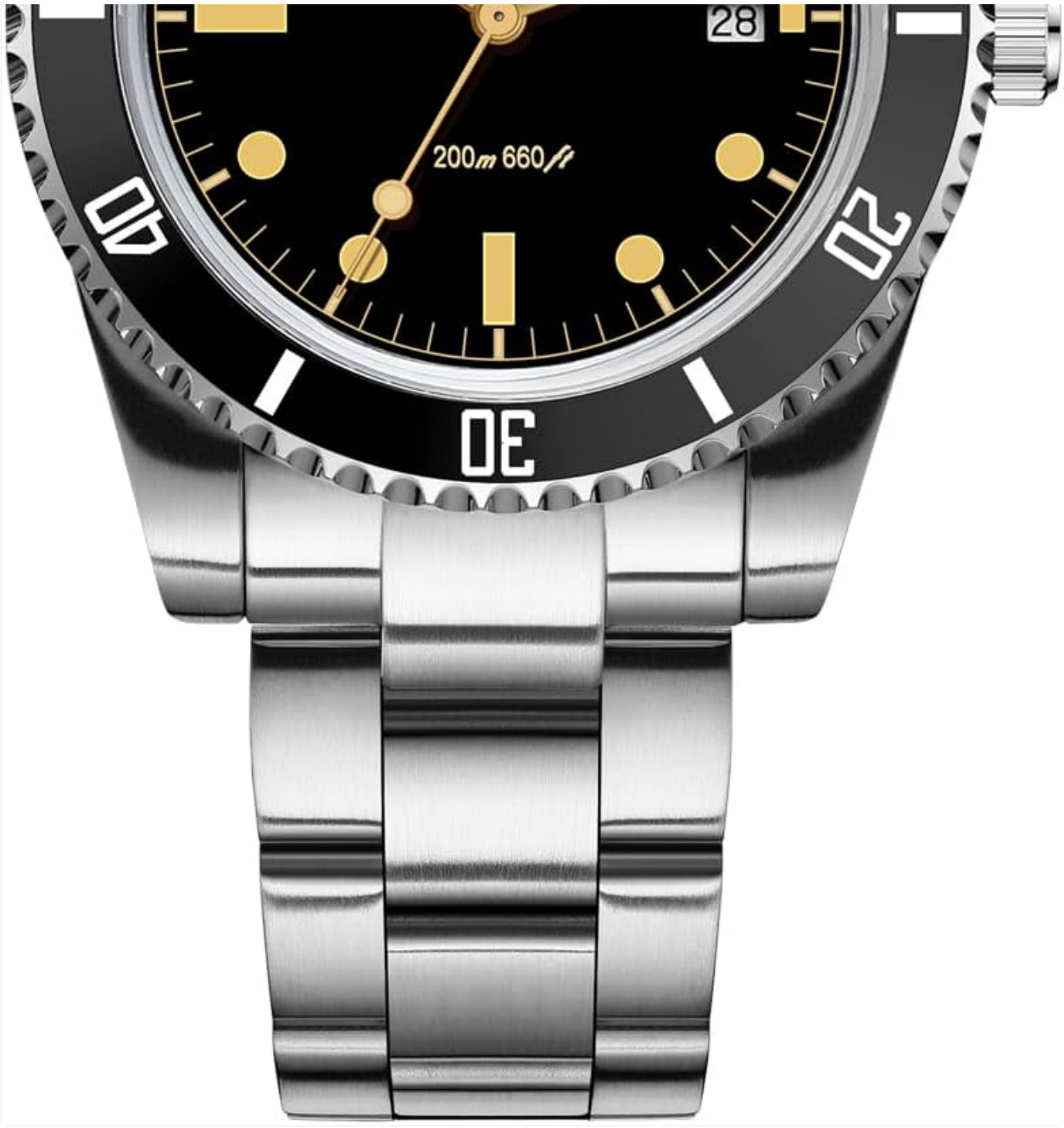


Image: Front view of the ADDIESDIVE AD2072 Dive Watch, showcasing its black dial, gold-toned hands and markers, ceramic bezel, and stainless steel bracelet.

Setup and Initial Adjustment

1. Setting the Time and Date

1. **Unscrew the Crown:** The crown is located on the right side of the watch case. Gently unscrew it counter-clockwise until it pops out to position 1.
2. **Set the Date (Position 2):** Pull the crown out one more click to position 2. Rotate the crown clockwise or counter-clockwise to adjust the date. Avoid setting the date between 9 PM and 3 AM to prevent damage to the movement.
3. **Set the Time (Position 3):** Pull the crown out to the outermost position (position 3). Rotate the crown to move the hour and minute hands. Advance the hands past 12 o'clock to determine if it's AM or PM when setting the date.
4. **Secure the Crown:** Once the time and date are set, push the crown back in and screw it down clockwise firmly against the case. This ensures the watch's water resistance.



Image: Close-up view of the watch crown, showing its textured surface and the ADDIESDIVE logo, indicating its position for adjustment.

2. Adjusting the Bracelet

The stainless steel bracelet can be adjusted by removing or adding links. This process typically requires specialized tools and is best performed by a qualified watch technician to avoid scratching the watch or damaging the pins. The fold-over clasp with safety provides a secure fit.



Image: Detailed view of the watch's stainless steel fold-over clasp with safety, featuring the ADDIESDIVE logo engraving.

Operating Your Watch

1. Quartz Movement

Your ADDIESDIVE AD2072 watch is powered by a reliable Japanese 2115 quartz movement. This movement ensures accurate timekeeping with minimal maintenance. The watch operates on a battery, which will need replacement periodically.

2. Bidirectional Rotating Bezel

The watch features a 96-click bidirectional ceramic bezel. This bezel can be rotated in either direction and is designed for tracking elapsed time, particularly useful for dive timing or other timed activities. Align the bezel's zero marker with the minute hand at the start of an activity, then read the elapsed time against the minute hand.



Image: Close-up of the watch's K1 mineral crystal with anti-glare coating, showing its slight dome and the ceramic bezel with clear markings.

3. Luminous Display (Superluminova)

The hands and markers are coated with C3 Vintage Superluminova, which absorbs light and emits a yellow-green glow in low-light conditions. Exposure to light will charge the luminescence, allowing for visibility in the dark.



Image: The ADDIESDIVE AD2072 watch displaying its C3 Vintage Superluminova glow on the hands and hour markers in a dark environment.

Care and Maintenance

1. Water Resistance (200M)

Your watch is rated for 200 meters (660 feet) of water resistance, making it suitable for professional marine activity and serious surface water sports, but not for saturation diving. Always ensure the crown is fully screwed down before exposing the watch to water. Do not operate the crown or pushers while the watch is wet or submerged.

2. Cleaning

To clean your watch, wipe it with a soft, damp cloth. For the stainless steel bracelet, a mild soap solution can be used, followed by rinsing with fresh water and thorough drying. Avoid using harsh chemicals or abrasive materials.

3. Battery Replacement

The quartz movement requires a battery. When the battery is low, the second hand may jump in two-second intervals as an End-of-Life (EOL) indicator. Battery replacement should be performed by a qualified watchmaker to ensure proper sealing and maintain water resistance.

4. Storage

When not wearing your watch, store it in a cool, dry place away from direct sunlight and strong magnetic fields. The original packaging or a watch box is ideal for protection.

Troubleshooting

- **Watch not running:** Check if the crown is fully pushed in. If the watch is quartz, the battery may need replacement.
- **Date not changing correctly:** Ensure the time is set correctly for AM/PM. Avoid setting the date between 9 PM and 3 AM.
- **Water ingress:** If moisture appears inside the watch, immediately take it to a professional watchmaker for inspection and repair to prevent further damage. Ensure the crown was fully screwed down before water exposure.
- **Luminescence fading quickly:** Ensure the watch has been exposed to sufficient light to charge the Superluminova.

Specifications

Feature	Detail
Model Number	AD2072
Movement	Japanese 2115 Quartz (3-hand, Date)
Case Material	Stainless Steel
Crystal	K1 Mineral with Anti-Glare Blue Coating
Bezel	96-Click Bidirectional Ceramic
Water Resistance	200M (660ft)
Luminescence	C3 Vintage Superluminova (Yellow-Green)
Case Diameter	39mm
Case Length (Lug-to-Lug)	47mm
Case Thickness	12mm
Lug Width	20mm
Bracelet	Stainless Steel with Fold-over Clasp and Safety
Weight	131g



Image: Diagram illustrating the key dimensions of the ADDIESDIVE AD2072 watch, including case diameter (39mm), case length (47mm), thickness (12mm), lug size (20mm), and total bracelet length (220mm), along with its weight (131g).

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or contact ADDIESDIVE directly through their official channels. Keep your proof of purchase for any warranty claims.
For additional assistance or to view other products, you may visit theADDIESDIVE Store on Amazon.

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