NIXON Delta SS/PU

Nixon Delta SS/PU Watch User Manual

Model: Delta SS/PU

Introduction

This manual provides detailed instructions for the operation, maintenance, and troubleshooting of your Nixon Delta SS/PU Watch. Please read this manual thoroughly before using your watch to ensure proper function and longevity.
The Nixon Delta SS/PU Watch is designed for outdoor enthusiasts, offering advanced features for snow-riding, hiking, and trekking. It includes an altimeter, barometer, compass, stopwatch, and chronograph functions.

Product Features Overview

- **Material:** Stainless steel case, custom stainless steel band.
- **Altimeter:** Range up to 31,149 feet.
- **Barometer:** Yes.
- **Compass:** Yes.
- **Stopwatch:** Yes.
- **Chronograph:** Yes.
- **Waterproof:** 50M resistant.
- **Backlight** / **Electroluminescent:** Yes.
- **Alarms:** Yes.
- **Size:** 41-47mm.
- **Recommended Use:** Snow-riding, hiking, snowboard-data mapping, trekking.

Setup

Initial Power-On and Time Setting

Upon first use or after a battery replacement, the watch may require initial setup. Refer to the specific button functions for setting the time, date, and other basic parameters.

Sensor Calibration

For accurate readings, it is recommended to calibrate the altimeter and compass before each significant use, especially when changing locations or atmospheric conditions. Consult the watch's display for calibration prompts or menu options.



Image: The Nixon Delta SS/PU Watch, displaying its digital interface. This image illustrates the general appearance of the watch face where settings and readings are displayed.

Operating Instructions

Mode Selection

The Nixon Delta II SS/PU Watch features a bezel dial for selecting different modes:

- **Ride Mode:** Turn the bezel dial to 'Ride' to track metrics related to snow-riding, such as run count, steepness, and speed.
- **Compass Mode:** Turn the bezel to 'Compass' to track your direction and altitude.
- **Speed Mode:** Turn the Delta II Watch to 'Speed' and use the built-in slope sensor to select the pitch you are about to ride. This mode can track your speed and height during activities like jumps.

Using Altimeter and Barometer

The altimeter measures your current altitude, while the barometer measures atmospheric pressure. These functions are crucial for outdoor activities and can be used to predict weather changes. Consult the watch display for current readings and historical data.

Stopwatch and Chronograph

Utilize the stopwatch for simple timing and the chronograph for more complex interval timing. Refer to the watch's button layout for starting, stopping, and resetting these functions.

Alarms and Backlight

Set alarms for reminders or wake-up calls. The electroluminescent backlight ensures visibility in low-light conditions. Activate the backlight by pressing the designated button.

Maintenance

Cleaning Your Watch

Regularly clean your watch with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the stainless steel case or polyurethane band. For the band, a mild soap solution can be used, followed by rinsing with clean water and drying thoroughly.

Water Resistance

The watch is 50M water resistant. This means it is suitable for recreational swimming and showering, but not for diving or prolonged submersion. Avoid operating buttons while the watch is wet to prevent water ingress.

Battery Replacement

When the battery life indicator shows low power, it is recommended to have the battery replaced by a qualified watch technician to ensure the water resistance seal is maintained. Attempting to replace the battery yourself may void the warranty and compromise water resistance.

Troubleshooting

Inaccurate Readings (Altimeter/Compass)

If altimeter or compass readings appear inaccurate, perform a calibration as described in the "Setup" section. Ensure you are away from strong magnetic fields (e.g., large metal objects, electronics) when calibrating the compass.

Display Not Responding

Check if the battery is low. If the display is blank or unresponsive, a battery replacement may be necessary. If the issue persists after battery replacement, contact customer support.

Water Inside Watch

Immediately cease use if you notice condensation or water inside the watch. This indicates a compromised seal. Take the watch to a qualified service center as soon as possible to prevent further damage.

Specifications

Feature	Detail
Brand Name	NIXON
Manufacturer	Nixon
ASIN	B07BJ468SN
Date First Available	January 19, 2008
Material	Stainless steel case, custom stainless steel band
Altimeter Range	Up to 31,149 feet
Water Resistance	50M
Size	41-47mm

Warranty and Support

The Nixon Delta SS/PU Watch comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects. It does not cover damage caused by misuse, accidents, unauthorized repairs, or normal wear and tear.
For warranty claims, technical support, or service inquiries, please contact Nixon customer service. Refer to the official Nixon website for the most current contact information and detailed warranty terms.
Note: This product is available for US shipment only.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question