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NIXON A1413-004

NIXON Echo 38 A1413-100m Water Resistant Analog Watch User Manual

Model: A1413-004

INTRODUCTION

This manual provides essential instructions for the setup, operation, and maintenance of your NIXON Echo 38 A1413-100m Water Resistant Analog Watch. The Echo 38 is a solar-powered timepiece crafted with a durable stainless steel case and band, designed for reliability and everyday use. Its luminous hands ensure visibility in low-light conditions, and its 100-meter water resistance makes it suitable for various activities.

SETUP

1. Initial Charging

Your NIXON Echo 38 watch is equipped with a solar-powered Miyota movement. For optimal performance, expose the watch face to light (natural or artificial) for several hours before initial use. A full charge can power the watch for up to 4 months in darkness.



Image: Front view of the NIXON Echo 38 watch, showcasing the black dial, white hour and minute hands, and a red second hand. The watch features a stainless steel case and band.

2. Setting the Time

1. Pull the crown (the small knob on the side of the watch case) out to the first or second position.

2. Rotate the crown to adjust the hour and minute hands to the correct time.
3. Push the crown back into its original position to start the watch movement.



Image: Side profile of the NIXON Echo 38 watch, highlighting the textured crown and the sleek design of the watch case and integrated band.

3. Band Adjustment

The watch features a 20mm integrated stainless steel band with a 5-link bracelet design that tapers to 18mm at the deployment clasp. For proper fit, links may need to be added or removed by a qualified jeweler or watch technician.



Image: Detailed view of the NIXON Echo 38 watch's deployment clasp, featuring the NIXON brand name engraved on the buckle.

OPERATING THE WATCH

Time Display

The NIXON Echo 38 displays time using traditional analog hour, minute, and second hands. The dial features luminous bold hands and LUME printed indices for enhanced readability in various lighting conditions. An outer stadium ring provides additional minute and 24-hour markings.

Water Resistance

This watch is rated for 100 meters (10 ATM) of water resistance. This means it is suitable for swimming, showering, and snorkeling. It is not recommended for scuba diving or high-impact water sports where water pressure may exceed the rating. Ensure the crown is fully pushed in before any water exposure.

MAINTENANCE

Cleaning

To maintain the appearance of your watch, regularly wipe the case and band with a soft, dry cloth. For stainless steel components, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials.

Charging

To ensure continuous operation, expose your solar-powered watch to light regularly. If stored in darkness for extended periods, the power reserve will deplete. Place the watch in a well-lit area to recharge.

Storage

When not in use, store the watch in a location where it can receive some light to maintain its charge. Avoid extreme temperatures or direct sunlight for prolonged periods, which can affect the watch's components.

TROUBLESHOOTING

- Watch Not Running:** If the watch stops, it may be due to insufficient charge. Expose the watch to bright light for several hours.
- Incorrect Time:** If the time is incorrect, refer to the "Setting the Time" section to adjust it.
- Water Ingress:** Despite its water resistance, if you suspect water has entered the watch (e.g., condensation under the crystal), immediately take it to an authorized service center. Do not attempt to open the watch yourself.

SPECIFICATIONS

Model Number	A1413-004
Movement	Solar Powered Miyota Movement
Case Diameter	38mm
Case Material	Stainless Steel
Band Material	Stainless Steel (20mm integrated, 5-link bracelet, tapers to 18mm)
Water Resistance	100 meters (10 ATM)

Power Reserve	Up to 4 months on a single charge
Dial Features	Luminous bold hands, LUME printed indices, stadium ring
Clasp Type	Deployment Clasp



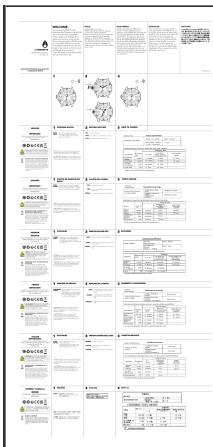
Image: Engraved case back of the NIXON Echo 38 watch, displaying model name, water resistance, and movement details.

WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official NIXON website or contact your authorized NIXON retailer. You can also visit the [NIXON Store on Amazon](#) for additional resources.

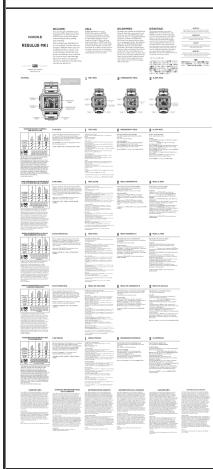
Related Documents - A1413-004

	<p><u>Nixon Adjustment Band Quick Guide</u> A concise guide to adjusting your Nixon watch band, with step-by-step instructions and important safety warnings.</p>
	<p><u>Nixon The Echo 38 Watch: Operations Manual and Care Guide</u> Comprehensive guide for the Nixon The Echo 38 solar-powered watch, detailing setup, time setting, charging, warranty information, and water resistance care.</p>
	<p><u>Nixon Ceramic Player Watch: Features, Care, and Warranty Guide</u> Discover the Nixon Ceramic Player, a luxurious Swiss-made watch. This guide details its Swiss ETA automatic movement, 100m water resistance, ceramic construction, care instructions, and limited lifetime warranty.</p>
	<p><u>Nixon The Heat Digital Watch Operations Manual & Features</u> Detailed operations manual for the Nixon The Heat digital watch, covering water resistance, features, mode operations (Time, Chronograph, Timer), and warranty information.</p>



[Nixon Stinger 44 Operations Manual and Quick Start Guide](#)

Comprehensive guide to operating and caring for the Nixon Stinger 44 solar-powered watch, including quick start instructions, charging details, warranty information, and water resistance ratings.



[Nixon Regulus-MK1 Operations Manual: Features, Functions, and Care](#)

Comprehensive user manual for the Nixon Regulus-MK1 digital watch, covering time, chronograph, and alarm modes, water resistance, care instructions, and warranty information.