

New Direction Tackle N1/S9R

New Direction Tackle N1/S9R 4 Rod Bite Alarm Set Instruction Manual

Model: N1/S9R

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your New Direction Tackle N1/S9R 4 Rod Bite Alarm Set. Please read this manual thoroughly before using the product to ensure proper function and longevity. Keep this manual for future reference.

2. PRODUCT OVERVIEW

The New Direction Tackle N1/S9R set includes four N1 Neutrino bite alarms and one S9r receiver, designed for effective bite detection in fishing. The system features advanced sensors, remote control capabilities, and mobile app integration.

2.1 Components

- 4 x N1 Neutrino Bite Alarms
- 1 x S9r Receiver
- USB Charging Cable
- P11 Quick Release Adapters (integrated with N1 alarms)
- Storage Case



Image 2.1.1: Overview of the New Direction Tackle N1/S9R 4 Rod Bite Alarm Set, showing four N1 bite alarms with different colored LEDs and the S9r receiver.

2.2 Key Features

- **Unique Remote Control:** The S9r receiver allows for full adjustment of N1 alarm settings.
- **Mobile Application:** Access additional functions and settings via a dedicated mobile app.
- **Enhanced Sensitivity:** N1 alarms incorporate advanced sensors for improved bite detection compared to previous models.
- **Compact and Lightweight Design:** N1 alarms weigh approximately 45 grams with integrated P11 quick-release adapters, suitable for 9ft rods.
- **Integrated Rechargeable Battery:** Both alarms and receiver feature USB-rechargeable batteries.
- **Customizable LED Colors:** Choose from five distinct LED colors: red, green, blue, yellow, and white.
- **Sound Output:** Audio alerts can be emitted directly from the receiver or an external speaker.

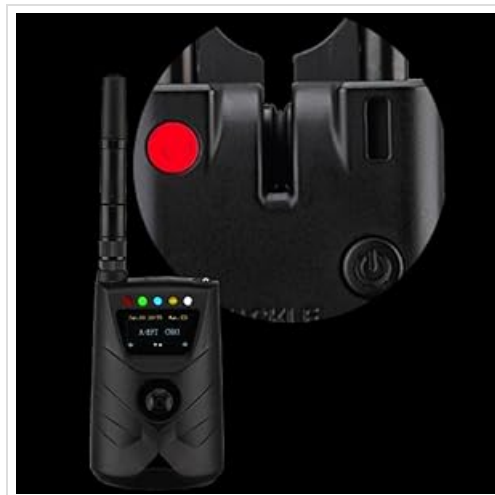


Image 2.2.1: Close-up view of an N1 bite alarm, highlighting the power button and the LED indicator, with the S9r receiver in the background.



Image 2.2.2: An N1 bite alarm shown next to an SD card and a coin for size comparison, illustrating its compact design.

3. SETUP

3.1 Initial Charging

Before first use, fully charge all N1 bite alarms and the S9r receiver using the provided USB charging cable. Connect the cable to the USB port on each device and a compatible USB power source. The charging indicator will typically show charging status and turn off or change color when fully charged.



Image 3.1.1: Close-up of an N1 bite alarm showing the USB charging port, indicating its rechargeable capability.

3.2 Mounting the Bite Alarms

1. Ensure your rod rests or banksticks are securely positioned.

2. The N1 alarms have an integrated P11 quick-release adapter. Screw the alarm onto your rod rest or bankstick until it is firmly attached and stable.
3. Place your fishing rod into the alarm's cradle.



Image 3.2.1: N1 bite alarms mounted on rod rests, demonstrating typical setup for fishing.



Image 3.2.2: An N1 bite alarm shown with its quick-release adapter detached, illustrating the mounting mechanism.

3.3 Pairing Alarms with Receiver

The N1 alarms and S9r receiver are typically pre-paired. If re-pairing is necessary, refer to the specific pairing instructions in the S9r receiver's dedicated manual or the mobile application's guide. The S9r receiver is compatible with S9, K9s, and TH9s alarms, but not with K9 and TH9 models.

3.4 Mobile App Connection

Download the official New Direction Tackle mobile application from your device's app store. Follow the in-app instructions to connect your S9r receiver and N1 alarms for advanced control and monitoring.



Image 3.4.1: Screenshot of the New Direction Tackle mobile application interface, showing options for sensitivity, night light, volume, and tone settings.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- **N1 Alarms:** Press and hold the power button on the alarm until the LED illuminates. To power off, press and hold the power button again until the LED turns off.
- **S9r Receiver:** Press and hold the power button on the receiver. Follow the on-screen prompts or refer to the receiver's specific manual for detailed power control.

4.2 Adjusting Settings

Settings such as sensitivity, volume, tone, and night light can be adjusted directly from the S9r receiver or through the mobile application. Refer to the receiver's display and button functions, or the app's interface, for specific adjustment procedures.

4.3 LED Color Selection

The N1 alarms offer five selectable LED colors: red, green, blue, yellow, and white. The color can be changed via the S9r receiver or the mobile application, allowing for personalization and easy identification of individual alarms.

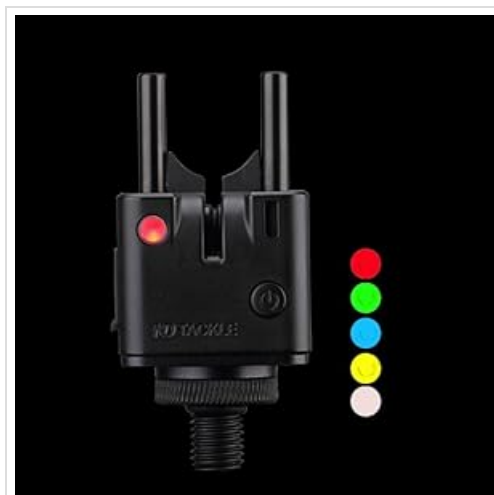


Image 4.3.1: An N1 bite alarm displaying a red LED, with icons representing the available color options (red, green, blue, yellow, white).

4.4 Operating Range

The N1/S9r system provides a reliable wireless connection up to 150 meters, allowing you to monitor your rods from a distance. Environmental factors may affect the actual range.



Image 4.4.1: An N1 bite alarm and the S9r receiver depicted with a "150M" indicator, signifying the maximum operational range.

4.5 Compatibility with Other Devices

The N1 alarms and S9r receiver utilize the ND radio system, ensuring compatibility with other New Direction Tackle smart devices, such as headlamps or additional receivers, for an integrated fishing experience.



Image 4.5.1: An N1 bite alarm wirelessly connected to a headlamp and a receiver, demonstrating system compatibility.

5. MAINTENANCE

5.1 Charging

Regularly charge the N1 alarms and S9r receiver using the provided USB cable. Avoid overcharging by disconnecting the devices once fully charged. Store devices with a partial charge if not used for extended periods.



Image 5.1.1: A generic image of a Lithium Ion Battery Pack, representing the type of integrated battery used in the devices.

5.2 Cleaning

Wipe the devices with a soft, damp cloth after each use to remove dirt, moisture, and debris. Do not use harsh chemicals or abrasive materials. Ensure all ports are dry before charging.

5.3 Storage

Store the bite alarm set in its protective case in a cool, dry place away from direct sunlight and extreme temperatures. Ensure devices are clean and partially charged before long-term storage.



Image 5.3.1: The New Direction Tackle N1/S9R bite alarm set neatly organized within its dedicated storage case.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low or depleted battery.	Charge the device fully using the USB cable.
Receiver not detecting alarms.	Alarms are off, out of range, or not paired.	Ensure alarms are powered on and within 150m range. Re-pair alarms with the receiver if necessary (refer to app/receiver manual).
Inaccurate bite detection.	Sensitivity setting is too low or too high.	Adjust the sensitivity setting via the receiver or mobile app to suit fishing conditions.

Problem	Possible Cause	Solution
Battery indicator shows low charge, but device works.	Potential calibration issue or temporary glitch.	Fully charge the device. If the issue persists, contact customer support.




7. SPECIFICATIONS

- **Model:** N1/S9R
- **Brand:** New Direction Tackle
- **Bite Alarm Weight (N1):** Approximately 45 grams (with P11 adapter)
- **Battery Type:** 1 x Lithium-polymer (integrated, rechargeable via USB)
- **Wireless Range:** Up to 150 meters (environmental factors may vary)
- **LED Colors:** Red, Green, Blue, Yellow, White
- **Receiver Compatibility:** S9, K9s, TH9s (Not compatible with K9, TH9)
- **Package Dimensions:** 23.1 x 19.2 x 6.6 cm
- **Total Package Weight:** 660 grams

8. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or visit the official New Direction Tackle website. If you encounter any issues not covered in this manual or require further assistance, please contact New Direction Tackle customer support through their official channels.

Related Documents - N1/S9R

	New Direction Tackle S9 Bluetooth Bite Alarm User Manual Comprehensive user manual for the New Direction Tackle S9 Bluetooth Bite Alarm Set, covering operating frequency, manufacturer information, warnings, product features, remote control, app integration, intelligent sensitivity, registration procedures, range testing, date/time settings, Bluetooth setup, support, and company declarations. Includes detailed descriptions of diagrams and component layouts.
	New Direction Tackle N1 Bite Alarm User Manual Comprehensive user manual for the New Direction Tackle N1 Bite Alarm, S9R Receiver, and TH9s Anti-theft alarm. Includes setup, registration, remote control, app usage, and support information.
	New Direction Tackle K9s Smart Bite Alarm Set User Manual User manual for the New Direction Tackle K9s Smart Bite Alarm Set, detailing features, warnings, setup, and support information.



NEW DIRECTION
TACKLE
SMART BITE WATCH (R16)

[New Direction Tackle Smart Bite Watch User Manual](#)

Comprehensive user manual for the New Direction Tackle Smart Bite Watch (R16), detailing its features, Smart Link system, setup, registration of alarms and lights, remote control functions, and support information.