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Ninco NH99026

Ninco NincOcean Pitiusa Remote Control Boat User Manual

Model: NH99026

Introduction

Thank you for choosing the Ninco NincOcean Pitiusa Remote Control Boat. This manual provides essential information for the safe and enjoyable operation, setup, and maintenance of your new RC yacht. Please read this manual thoroughly before first use and retain it for future reference.
The Ninco NincOcean Pitiusa is a medium-sized remote-controlled yacht designed for ease of use across various age groups. It features a 2.4 GHz radio system, a rechargeable boat battery, and a USB charger.

Safety Information

WARNING: Not suitable for children under 3 years due to small parts. Adult supervision is required at all times during operation. Keep away from fire or direct heat sources.

- Always operate the boat in open water areas, away from swimmers, animals, and other watercraft.
- Ensure the boat is used only in fresh water. Saltwater can cause corrosion and damage to internal components.
- Do not touch the propellers when the boat is powered on.
- Never immerse the remote control in water.
- Properly dispose of batteries according to local regulations. Do not mix old and new batteries, or different types of batteries.
- Always remove batteries from the remote control and boat when not in use for extended periods.
- Do not attempt to modify or disassemble the boat or remote control.

Package Contents

Please check the package contents to ensure all items are present:

- Ninco NincOcean Pitiusa Remote Control Boat
- 2.4 GHz Radio Transmitter (Remote Control)
- Rechargeable Boat Battery (pre-installed or separate)
- USB Charger for Boat Battery

- Instruction Manual (this document)

Note: 2 AA batteries for the transmitter are required and not included.

Setup

1. Charging the Boat Battery

1. Locate the rechargeable battery inside the boat. If separate, connect it to the boat's internal connector.
2. Connect the boat battery to the provided USB charger.
3. Plug the USB charger into a standard USB power source (e.g., computer USB port, USB wall adapter).
4. The indicator light on the charger will show the charging status (refer to charger instructions for specific light patterns).
5. Once fully charged, disconnect the battery from the charger. Do not overcharge.



Image: The Ninco NincOcean Pitiusa remote control boat, showcasing its sleek white and blue design.

2. Installing Remote Control Batteries

1. Open the battery compartment on the back of the 2.4 GHz radio transmitter.
2. Insert 2 AA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment securely.



Image: The 2.4 GHz remote control transmitter for the Ninco NincOcean Pitiusa boat, featuring a black and blue design with a steering wheel and trigger.

3. Pairing the Boat and Transmitter

1. Ensure both the boat battery is charged and installed, and the transmitter has fresh AA batteries.
2. Place the boat in water. The boat's power system is designed to activate only when in contact with water for safety.
3. Turn on the transmitter by pressing its power button.
4. The transmitter and boat should automatically pair. A successful connection is usually indicated by a solid light on the transmitter (refer to specific indicator lights on your model).
5. Test the controls gently to ensure proper function before full operation.

Operating Instructions

Once the boat and transmitter are paired, you are ready to operate your Ninco NincOcean Pitiusa.

- **Forward/Backward:** Use the trigger on the transmitter to control the boat's speed and direction. Pull the trigger for forward motion, push for reverse.
- **Steering:** Use the steering wheel on the transmitter to turn the boat left or right.
- **Operating Environment:** Operate the boat in calm, open fresh water. Avoid areas with strong currents, weeds, or debris that could entangle the propellers.
- **Range:** The 2.4 GHz radio system provides a good operating range. Always keep the boat within sight and a reasonable distance to maintain control.
- **Battery Life:** Monitor the boat's speed. As the battery depletes, the boat's speed will decrease. Return the boat to shore before the battery is completely drained.



Image: The Ninco NincOcean Pitiusa remote control boat actively moving through water, creating a wake.

Maintenance

Proper maintenance will extend the life and performance of your Ninco NincOcean Pitiusa boat.

- **After Each Use:**
  - Remove the boat from the water immediately after use.
  - Wipe down the boat with a soft, dry cloth to remove any water, dirt, or debris.
  - Ensure all compartments are dry to prevent moisture damage.
  - Remove the boat battery and allow it to cool before recharging or storing.
- **Battery Care:**
  - Always fully charge the boat battery before storage if it will not be used for an extended period.
  - Store batteries in a cool, dry place, away from direct sunlight and heat.
  - Do not store fully discharged batteries.
- **Storage:**
  - Store the boat and remote control in a dry, cool place, away from extreme temperatures.
  - Remove all batteries from both the boat and the remote control if storing for more than a few days.



Image: A rear-angle view of the Ninco NincOcean Pitiusa boat, highlighting its twin propellers and rudder system.

Troubleshooting

If you encounter issues with your Ninco NincOcean Pitiusa boat, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Boat does not respond to remote control.	Boat not in water. Low boat battery. Low remote control batteries. Not properly paired. Out of range.	Place boat in water to activate. Recharge boat battery. Replace remote control batteries. Re-pair boat and transmitter (see Setup section). Bring boat closer to the transmitter.
Boat runs slowly or inconsistently.	Low boat battery. Propellers obstructed. Water ingress (severe damage).	Recharge boat battery. Carefully check and clear propellers of any debris (ensure boat is off). If water ingress is suspected, immediately remove from water, open compartments, and dry thoroughly. If issues persist, contact support.

Problem	Possible Cause	Solution
Remote control indicator light is off or blinking.	Low remote control batteries. Transmitter not powered on.	Replace AA batteries. Press the power button to turn on the transmitter.

Specifications

Feature	Detail
Model Number	NH99026
Brand	Ninco
Product Dimensions (L x W x H)	34 x 10 x 12 cm
Product Weight	250 grams
Material	Acrylonitrile Butadiene Styrene (ABS)
Recommended Age	6 - 99 years
Radio Frequency	2.4 GHz
Boat Power Source	Rechargeable Battery (included)
Transmitter Power Source	2 AA Batteries (not included)
Components Included	Radio Transmitter, USB Charger

Warranty Information

Specific warranty details for the Ninco NincOcean Pitiusa Remote Control Boat may vary by region and retailer. Please retain your proof of purchase. For information regarding warranty coverage, terms, and conditions, please refer to the documentation provided at the time of purchase or contact your retailer directly.

Support

If you require further assistance or have questions not covered in this manual, please contact the retailer where you purchased the product. You may also visit the official Ninco website for additional product information and support resources.

Ninco Official Website: www.ninco.com (Please note: This is a placeholder URL. Refer to your product packaging for the correct official website.)

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