

Eugen Hartlieb

Eichenweg 5 74382 Neckarwestheim Mobil.: 015223251171

E-Mail: info@exesor-3d-design.de

Safety Instructions for the Remote Holder for New Direction Bait Boat I & II

Warning Notice:

The following safety instructions apply to the Remote Holder, specifically designed for the New Direction Bait Boats I & II.

Failure to follow these instructions may result in material damage, malfunctions, injuries, or other harm. Damage caused by improper use is excluded from warranty and guarantee claims. By using the Remote Holder for the first time, the user agrees to these safety instructions.

1. General Instructions

- Read the installation and operating instructions completely before installing or using the Remote Holder.
- The Remote Holder is exclusively designed for the New Direction Bait Boat I & II models. Do not use it with other boats or remote controls.
- Use only the included components and follow the assembly instructions carefully.

2. Installation and Setup

- Ensure that the bait boat is turned off and disconnected from the power source before starting the installation.
- Attach the Remote Holder using the provided screws or thumb nuts as instructed. Tighten them only by hand to avoid damage.
- After installation, check that the Remote Holder is securely and firmly attached to prevent slipping or loosening during use.

3. Safety During Use

- Insert the remote control carefully into the Remote Holder and ensure it is securely seated.
- Keep the Remote Holder free of objects that could interfere with the functionality of the remote control.
- Use the Remote Holder solely for its intended purpose to prevent damage to the remote control or holder.
- Avoid impacts or excessive loads that could damage the Remote Holder or the bait boat's mount.

4. Notes on 3D-Printed Parts

• The Remote Holder is made of high-quality 3D-printed XPETG material, offering excellent mechanical and thermal properties.

- While the material is durable, it is sensitive to excessive loads and point impacts.
- Regularly inspect the Remote Holder for visible damage, such as cracks or wear, and replace damaged parts immediately.
- Protect the Remote Holder from direct sunlight and extreme temperatures to prevent deformation.

5. Maintenance and Care

- Clean the Remote Holder after each use with a soft, damp cloth to remove dirt and debris.
- Avoid using aggressive cleaning agents or solvents, as they may damage the material.
- Store the Remote Holder in a dry, cool place to ensure a longer lifespan.

6. Environmental and Material Notes

- Dispose of the Remote Holder and its packaging in an environmentally friendly manner in accordance with local regulations.
- Keep the Remote Holder out of reach of children to prevent accidents.

7. Disclaimer of Liability

- The manufacturer assumes no liability for damages or injuries resulting from improper use, modifications to the Remote Holder, or non-compliance with the warning and safety instructions.
- The use of the Remote Holder is at your own risk.