

## 500m Intelligent Fish Bait Boat Voice Rc Nesting Radio Control Fishing **Boat**

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



- Negotiated / 20 Working Days After Payment
- T/T



Shandong, China



## **Product Specification**

- Product Name:
- Material:
- Color:
- Product Size:
- Type:
- Battery:
- Charging Time:
- Maximum Speed:
- Highlight:

## Intelligent Professional Boat For Fishing ABS Black 612\*340\*275mm RC Fishing Bait Boat 12V 12000mAh

- 2-2.5 Hours
- About 9KM/H
- 500m Intelligent Fish Bait Boat, Fish Bait Boat Voice Rc, 500m Nesting Radio Control Fishing Boat



#### More Images





#### 500m Intelligent Voice Rc Nesting Professional Boat For Fishing

A bait boat is a specialized type of remote-controlled or radio-controlled boat used primarily for fishing. Unlike traditional fishing boats, bait boats are designed specifically for the purpose of delivering bait to a desired fishing location with precision. These boats are often used in carp fishing and other forms of angling where precise bait placement is important. Here are some key features and considerations related to bait boats:

1. \*\*Remote Control\*\*: Bait boats are typically operated remotely using a handheld controller. The controller allows the angler to maneuver the boat to the desired location and release bait when needed.

2. \*\*Bait Deployment\*\*: The primary function of a bait boat is to carry and deploy bait, such as boilies, pellets, or groundbait, to attract fish to the fishing area. Some bait boats have multiple compartments for different types of bait.

3. \*\*Precision\*\*: Bait boats are known for their ability to deliver bait with precision. Anglers can navigate the boat to the exact spot they want to fish and release bait there, increasing the chances of attracting fish.

4. \*\*Fish Finders\*\*: Some advanced bait boats come equipped with fish finders and underwater cameras, allowing anglers to locate fish and assess the underwater environment before deploying bait.

5. \*\*Battery Life\*\*: Bait boats are powered by rechargeable batteries. It's important to consider the battery life and capacity, as longer battery life allows for more extended fishing sessions.

6. \*\*Range\*\*: Check the range of the remote control system to ensure that it covers the distance you need to reach your desired fishing spot.

7. \*\*Size and Capacity\*\*: Bait boats come in various sizes and with different bait-carrying capacities. Choose a size and capacity that suits your fishing needs.

8. \*\*Durability\*\*: Since bait boats are often used in challenging fishing environments, it's important to choose a model that is durable and can withstand water exposure.

9. \*\*Legal Considerations\*\*: Be aware of local regulations regarding the use of bait boats. Some areas may have restrictions on their use.

10. \*\*Maintenance\*\*: Regular maintenance is essential to keep your bait boat in good working condition. This includes cleaning, checking for damage, and ensuring that the remote control and batteries are functioning correctly.

Bait boats can be a valuable tool for anglers looking to improve their fishing efficiency and accuracy. They allow for precise bait placement and can help attract fish to the fishing area. However, it's essential to use them responsibly and in accordance with local fishing regulations.

| ITEM            | Specifications  |
|-----------------|---|
| Product Name    | RC fishing bait boat fish finder  |
| Battery         | 12V 12000mAh  |
| Product Size    | 612*340*275mm   |
| Color           | black   |
| Packing Weight  | 5.5kg   |
| Remote Distance | ≥500 meters   |
| Features        | Nesting Boat 500m Fishing Trawl Hook Delivery Boat Three<br>Warehouse Automatic Unhook Intelligent Voice Remote Control<br>Net Pulling Boat |
| Operate waters  | Liver/Lake and costal waters etc.   |

# **12 KEY SELLING POINTS:**

Scientific Upgrade Intelligent Enjoyment of Life



