

Land and sea truck

Model: FH-03760, ODY1024

REMOTE CONTROL OPERATION

1. Switch on the power button the top of the car
2. Push the 2 levers forward to run on the car forward and backward the other.
3. To move forward left, push the right lever upward, and to move right push left lever upward right, to move backward right, push left lever downward.
4. To spin 360° clockwise, push right lever downward, push left lever downward.
To spin 360° anti clockwise, push right lever upward and left lever downward to operate the above uncontinuously, you can operate the turning around.

Transmitter Battery Installation

1. Slide open BATTERY DOOR on back of TRANSMITTER.
2. Insert a fresh, new 9-VOLT BATTERY with the polarity (+/-) as shown on the bottom of battery compartment.
3. Hold battery in place with thumb and replace BATTERY DOOR
4. Check for transmitter operation by looking for the red "POWER ON" LIGHT on front to light when a JOYSTICK is pushed. If LIGHT does not come on, check the battery polarity.
If LIGHT still does not light up, install a brand-new battery.

Troubleshooting Guide

Don't take your vehicle back to the store—try solving problems using this valuable guide.

Problem	Probable Cause	Correction
Vehicle runs slowly, or Won't move, or won't steer	Batteries dead or low Batteries installed incorrectly Loose battery connection Power switch is off	Remove and replace batteries, Making sure battery direction (polarity, +/-) is correct and battery compartment contact are clean. Recharge vehicle battery. Turn on Power switch
Erratic operation, Loss of control, short range	Radio interference Weak Transmitter battery Weak vehicle battery	Move to another location. Point antenna up in the air, not at vehicle. Don't touch antenna. Recharge 9.6V battery in transmitter
Vehicle stops working after going in water or snow	Water in battery/ electronics/ motor areas	Turn power knob off IMMEDIATELY. Out with clean soft cloth and allow remove all batteries, dry inside and dry overnight with battery door off.
Battery life is short	Battery pack not charge fully Battery pack charged when hot Battery pack faulty or worn out Battery pack old or has too little capacity (mAh)	Recharge battery pack Always allow battery pack to cool before charging Replace battery pack rating, 750 or more is best Use battery backs with high mAh.

Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by **ODYSSEY TOYS** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.