

60-4407 - Mini Boat

What's Included:

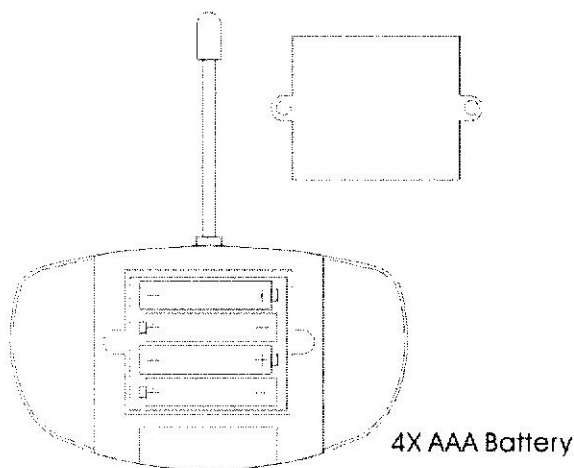
Mini Boat
Transmitter with Charger
Display Stand
Owner's Manual

Thank you for buying the RadioShack Mini Boat. Your Boat comes in two frequencies (27MHz and 49MHz), so you and your friends can drive together. Check the box to see which frequency you have.

Installing the Batteries

In the Transmitter

1. Slide the transmitter's ON/OFF switch to "OFF".
2. Open the battery compartment cover with a Philips screwdriver and place the 4 x AAA batteries in the transmitter as indicated by the polarity symbols (+ and -) marked inside.
3. Secure the cover with a Philips screwdriver.

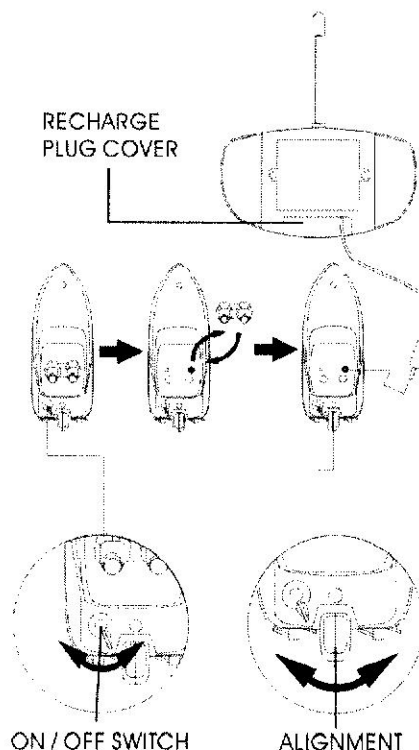


When the transmitter's range decreases, replace its batteries.

In the Mini Boat

The Boat comes with a built-in Ni-MH rechargeable battery for power. Follow these steps to charge the boat from the transmitter.

1. Slide the boat's ON/OFF switch "OFF".
2. Take out the figures from the boat.
3. Slide ON/OFF switch on the transmitter to "ON". The transmitter's LED (green) lights up.
4. Open the recharge plug cover on the transmitter and insert the plug to the charging jack of the boat. The transmitter's LED (red) lights up to indicate it is charging.
5. The transmitter's LED (red) goes off in approximately 1 minute when charging is completed.
6. Release the plug from the charging jack and replace the figures securely on the boat.



Straightness Alignment

If the boat does not go in a straight line, turn the helm/rudder at the rear of boat slightly for adjustment.

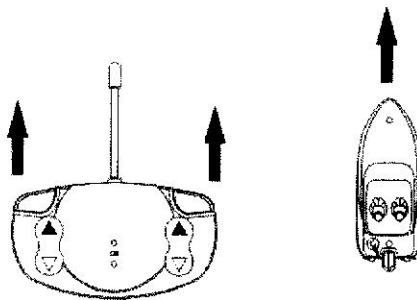
Cautions

- The unique built-in recharging system in the boat requires running until the power is totally used up after every recharge.
- DO NOT attempt to accumulate power energy by repeat charging without funning the boat. It will NOT improve the battery power nor the battery life and it will damage the built-in rechargeable battery and can cause serious dangers.

Operating the Boat

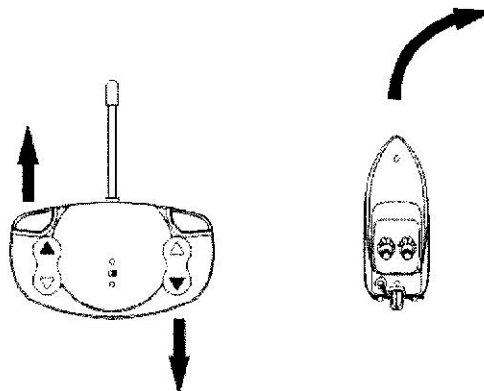
1. Slide the transmitter's ON/OFF switch to ON. The transmitter's LED indicator lights up.
2. Use the transmitter control buttons to operate and steer your boat as follows:

FORWARD



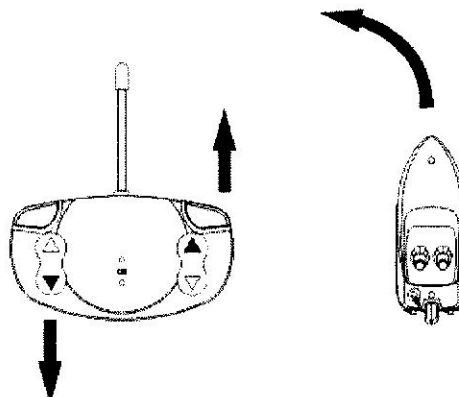
- Press ▲ and ▲ to move Forward

FORWARD RIGHT TURN



- Press ▲ and ▼ to move Forward Right Turn

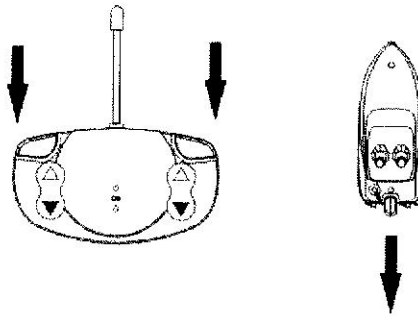
FORWARD LEFT TURN



- Press ▼ and ▲ to move Forward Left Turn

- Release all buttons to Stop

REVERSE



- Press ▼ and ▼ to move in Reverse

3. When you finish driving the boat, slide ON/OFF on the transmitter and boat to OFF.

Control Range

When the boat is operated beyond radio signal range, there could be a loss of control. The distance range for most radio-controlled boats is approximately 15 Feet when operating outdoor. (The range is also reduced by electrical or radio interference).

Hold transmitter antenna vertical for best reception.

Erratic behavior or loss of control of boat is sometimes caused by other RC UNITS operated on the same frequency near by or in an area surrounded by high-tension wires, telephone poles with high-voltage transformers, or even certain buildings. If you encounter this type of behavior, move to a better location to captain your boat.

Cautions

If the boat gets stuck in any way, immediately release the control button (knob) on the transmitter, then retrieve the boat.

- Don't operate your boat where there are water plants, rubbish, or other obstacles. This could impair propeller and cause damage.
- Don't play when there is a strong water current or when the wind is

blowing.

- Never play in ocean (salt) water. This will cause rusting of parts. Use only in clean, fresh water.
- Don't play outdoors during thunderstorms.
- It is extremely dangerous to touch the propeller while it is spinning.
- When lifting your boat, make sure you hold the body securely.
- Bring the boat back to shore (out of water) before the battery power runs out.
- Remember to avoid heat, sand and high impact crashes!
- The toy contains tiny parts. Never put it inside the mouth to avoid danger of choking.

Useful Hints and Tips

- Two boats of the same frequency cannot be operated together. Both frequencies are available from your retailer.
- When the boat does not respond, slows down or the range is greatly reduced, recharge the boat.
- If the boat fails to respond to controller or there is no light indication on the transmitter after sliding its ON/OFF switch to ON, replace the batteries.
- Adult supervision is recommended at all times.

The boat may not perform normally under strong radio frequency interference, from mobile phones, electrical interference or even certain buildings. If you experience this, move to a better location.

WARNING : DO NOT SUBMERGE THE CONTROLLER OR LEAVE THE CONTROLLER FLOATING OR PLACED IN WATER.

Batteries Cautions :

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, different types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.
- If you do not plan to use the mini boat for several days, remove all the batteries from the TRANSMITTER. Batteries can leak chemicals that can destroy electronic parts.
- Never leave dead or weak batteries in the TRANSMITTER.
- Dispose of dead batteries promptly and properly; do not burn or bury them.

FCC Declaration of Conformity

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 and interference receive, including interference that may cause undesired operation.

Product	: Mini Boat
Model	: 60-4407
Responsible Party	: RadioShack
	100 Throckmorton
	Fort Worth, TX 76102
Phone	: 817-415-4300

The FCC Wants You to Know

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 encourage 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 your local RadioShack store or an experienced radio/TV technician for help.
- If you cannot eliminate the interference, the FCC requires that you stop using your Mini Boat.

Changes or modifications not expressly approved by RadioShack may cause interference and void the user's authority to operate the equipment.