

ILLUMIVOR™

R/C PREDATORS THAT
FEED ON THE DARK!



ELECTRO-PIRANHA

HELPFUL HINTS

Adult supervision recommended.

Works best when used on solid, flat surfaces. Not recommended for use on carpeting.

AVOID COLLISIONS WITH WALLS AND HARD OBJECTS. HIGH SPEED CRASHES MAY CAUSE DAMAGE TO ELECTRO-PIRANHA

WARNINGS!

- ▲ Remove all packaging attachments before giving the toy to a child
- ▲ Not suitable for children under 4 yrs. old
- ▲ Contains small parts that could be swallowed
- ▲ Keep fingers, hair and loose clothing away from tires and wheels when Electro-Piranha is turned on
- ▲ Do not pick up Electro-Piranha when it is in motion
- ▲ Do not drive Electro-Piranha toward people, animals, walls, furniture or breakable objects. Collision with Electro-Piranha at high speed may cause damage and/or injuries.
- ▲ Do not operate near stairs or in areas that may result in a high fall as damage may occur.

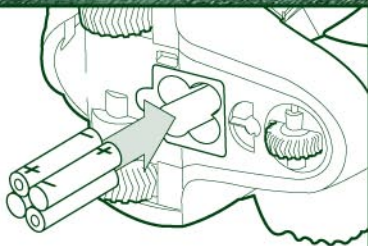
6+

Contents: R/C Piranha Vehicle, Remote Control and Instructions



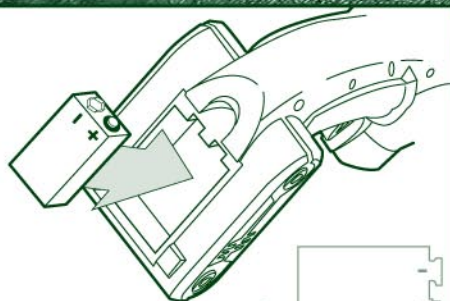
Keep these instructions for future reference. Do not discard.

GETTING STARTED



ELECTRO-PIRANHA

4 x 1.5V
AAA (LR03)

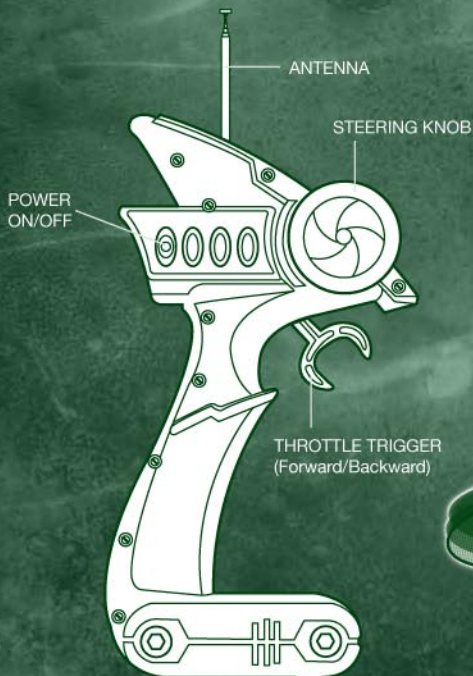


REMOTE CONTROL

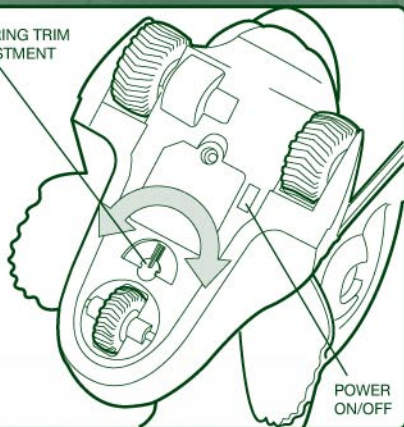
1 x 9 Volt

INSTALLING BATTERIES: (Adult Assistance Required)

Ask an adult to help install batteries. Use a Phillips screwdriver to open the battery covers and install fresh new alkaline batteries as shown (not included). Replace the battery covers and screw them securely closed.



STEERING TRIM ADJUSTMENT



POWER UP!

Turn on both Electro-Piranha and the remote by flipping both power switches to ON.

CONTROLLING THE BEAST

MOVING
FORWARD

MOVING
BACKWARD

TURNING
RIGHT

TURNING
LEFT

Electro-Piranha is a cybernetic eating machine powered by a million years of feeding instinct. Descending from a mythical race of creatures known as Illumivor, he attacks anything in his path with insatiable appetite!



TROUBLESHOOTING

PROBLEM	SOLUTION
Vehicle will not run. Vehicle is running slow. Lights are dim.	Make sure both the vehicle and remote have fresh batteries installed and the power switch (on both) is switched to ON.
Vehicle turns to the left or right while the steering knob is not engaged.	Turn the steering trim dial on the bottom of the vehicle slightly to one direction or the other until the vehicle drives straight.
Vehicle lights start blinking erratically.	Interference may be caused by electronic signals from another source. Turn both the vehicle and remote off for 30 seconds. Turn both units back on and try again.

Questions or Comments?

www.illumivor.com/support

✉ support@skyrockettoys.com

☎ 1-888-674-5650

BATTERY CAUTIONS

- Do not use rechargeable batteries.
- Non-rechargeable batteries are not to be recharged.
- Different types of batteries or new and old batteries are not to be mixed.
- Batteries are to be inserted using correct polarity.
- Remove exhausted batteries as soon as possible and discard properly.
- Remove all batteries from compartment if toy is not used for a long period (seven months).
- The supply terminals are not to be short circuited.

CARRIER FREQUENCY 27.145 MHz FIELD STRENGTH: 79.8dBuV/m, at 3m

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. CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate equipment. 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 running 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 experienced radio/TV technician for help.

