

mechanical menace

RC roboscorpion

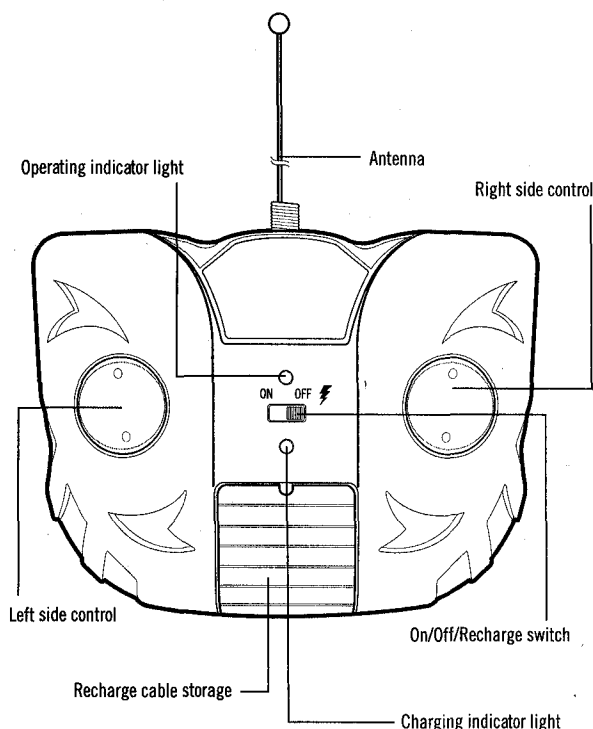


Roboscorpion features:

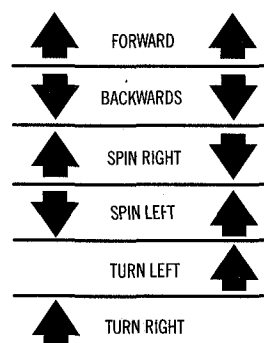
- On/Off switch
- Charging Jack
- L.E.D indicator

Transmitter features:

- Forward/Left/Right control
- Reverse/Left/Right control
- Antenna/Battery door
- On/off/recharge switch
- L.E.D operating indicator
- L.E.D recharging indicator



BASIC OPERATION COMMANDS



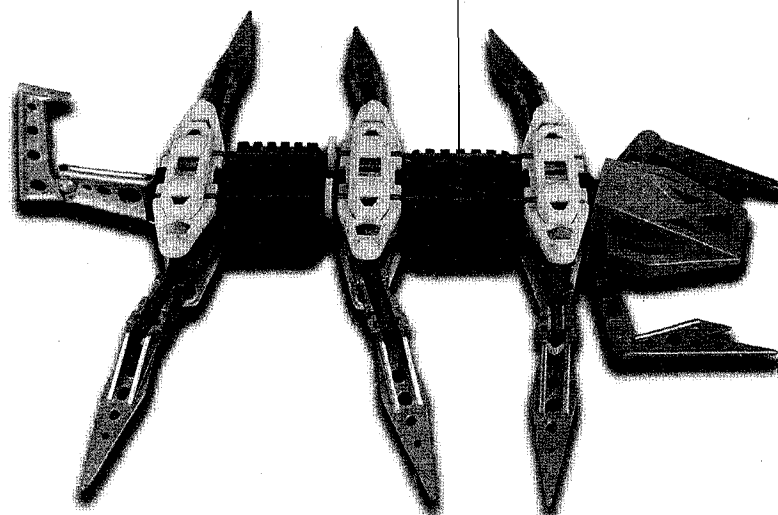
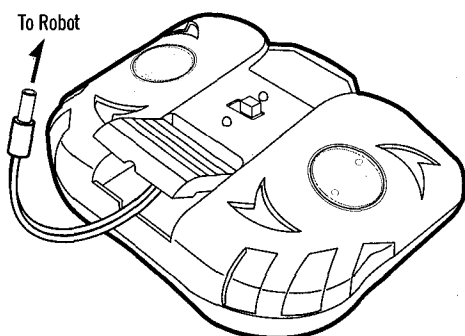
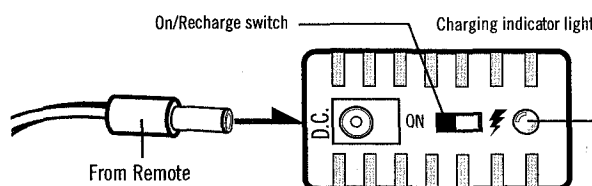
Left up + right up: forward
 Left down + right down: reverse
 Left up + right down: spin right
 Right up + left down: spin left
 Right up: turn left
 Left up: turn right

When your Roboscorpion starts to lose power, its function and performance will begin to fail. At this time, follow the instructions for re-charging the Roboscorpion.

Charging the Roboscorpion

Caution: Use only the charger that is supplied with this toy. Do not use any other charging device. For best performance, it is recommended that the Roboscorpion be charged before using.

1. Plug the remote charger into the DC socket located on the Roboscorpion (see diagram).
2. Turn the switch to the "RE-CHARGE" position on both the Roboscorpion and the Remote. The LED light will indicate that your Roboscorpion is charging.
Tip: If the LED light does not go on, make sure that the re-charging plug is secure.
3. When the light indicator goes off, the charge is complete.
4. Remove the plug from the DC socket on the Roboscorpion.
5. Switch both the remote and Roboscorpion to the "ON" position to operate.



Battery installation

The RC Scorpion requires 4 "AA" 1.5V batteries. We recommend using only alkaline batteries. Never use rechargeable batteries.

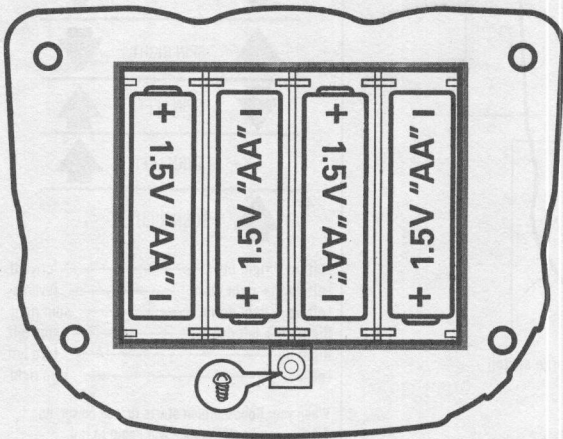
Caution: Please read "BATTERY SAFETY INFORMATION" before installing any batteries.

Roboscorpion

1. Roboscorpion contains 2 rechargeable Nickel-Metal Hydride (NiMH) batteries that are not removable. Please see "Charging" instructions.

Transmitter

1. Unscrew the battery door (screwdriver not included)
2. Install 4 "AA" 1.5V batteries with polarity (+/-) as shown inside battery compartment. (Batteries are not included)
3. Close battery door and tighten screw.



Battery warnings and cautions

Important Safety Instructions

When using this product, especially when children are present, basic safety precautions should be followed.

Read All Instructions Before Using

Battery warnings:

- Do not use rechargeable batteries
- Non-rechargeable batteries are not to be recharged
- Do not mix old and new batteries
- Do not mix alkaline, standard (carbon-zinc), lithium, or rechargeable (nickel-cadmium) batteries.
- Only batteries of the same equivalent type as recommended are to be used.
- Batteries are to be inserted according to the correct polarity (+ and -). Incorrect insertion can damage the unit, provoke fire or cause the batteries to explode.
- Dead or exhausted batteries are to be removed from the toy.
- Do not throw batteries into a fire.
- Do not attempt to open batteries.
- The supply terminals are not to be short circuited.
- Batteries are harmful if swallowed. Keep out of reach of young children.
- Dispose of batteries safely, following guidelines for your area.

Care and maintenance:

- Keep the toy clean by wiping with a dry cloth.
- Remove the batteries when the toy is not in use for an extended period of time.
- Do not drop the toy on hard surfaces.

Caution:

- Small parts. Not for children under 3 years.
- All packing materials such as tape, plastic bags, plastic sheets, wire ties and tags are not part of the toy and should be discarded for children's safety.
- Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 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 experienced radio/TV technician for help.

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.