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# TRANSMOBOT VEHICLE

One "9 volt" and 4 "AA" batteries required  
(4 "AA" batteries not included) or  
One "9 volt" and 6V rechargeable  
battery pack and charger (Included)

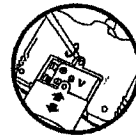
## SUPER FAST TRANSFORMING AND MISSILE SHOOTING ACTION!

### INSTALLING BATTERIES

**WARNING:** Dispose of old batteries promptly and properly. Do not burn or bury them.

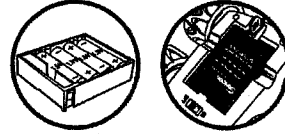
#### CAUTIONS:

- Use only fresh batteries of the required size and recommended type.
- If you do not plan to use the Transmobot for a week or more, remove the batteries from both the transmitter and the Transmobot. Batteries can leak chemicals that can destroy electronic parts.



### CONTROLLER BATTERY INSTALLATION

Use a Phillips head screw driver to remove the battery compartment cover located on the back of the controller. Insert 1 "9V" alkaline battery in the correct position as marked in compartment. Replace cover and screw.

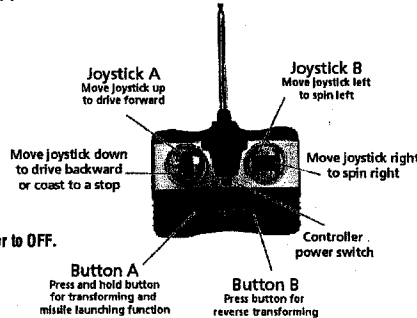


### TRANSMOBOT INSTALLATION

1. Follow all operating instructions and precautions to charge your "6.0V." rechargeable battery pack.  
**Note:** most rechargeable batteries need charging when newly purchased.
2. Turn battery compartment lock located on bottom of Transmobot. Remove battery compartment and set aside for future use.
3. Insert fully charged battery pack into battery compartment opening and slide forward. Turn battery compartment lock all the way to lock battery pack in place.

### RADIO CONTROL DRIVING

1. Slide ON/OFF to ON. The top button on the driver's side lights.
2. Fully extend the antenna on the transmitter and slide OFF/ON on the transmitter to ON. The indicator on the transmitter lights.
3. Use the transmitter's control levers to move and steer the Transmobot.
4. When you finish driving the Transmobot, slide OFF/ON on the Transmobot and the transmitter to OFF.



### TRANSMOBOT FUNCTION CONTROLS

Install fully charged rechargeable batteries or newly purchased disposable batteries into the Transmobot chassis and transmitter in the correct position as indicated. Install transmitter antenna as indicated.

Move power switches located on the bottom of the Transmobot chassis and front of the transmitter to the "on" positions.

Fully extend transmitter antenna. Place transbot on a flat level surface.

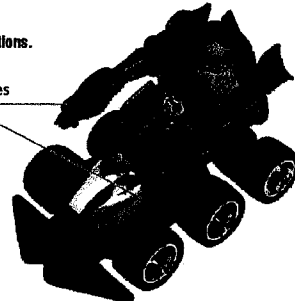
- To drive forward, move "Joystick A" upward.
- To drive in reverse, move "Joystick A" downward.
- To spin right, move "Joystick B" to the right.
- To spin left, move "Joystick A" to the left.

For transforming and missile launching function, press and hold "button A" on the front of the transmitter.

The missiles will automatically launch when Transmobot is fully extended. To reverse transforming, press and hold "button B" on the front of the transmitter.

Replace missiles in launcher as shown.

Shoots missiles



#### Helpful hints for maintenance and performance.

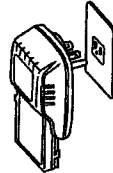
1. Check batteries frequently.
2. Always replace with fresh alkaline batteries.
3. Check battery terminals for contact.
4. Always turn switch off when not in use.
5. Run on smooth level surfaces.

### HOW TO RECHARGE THE NI-CD BATTERY PACK

The newly purchased NI-Cd Pack (6.0V, 620MAH) is not charged. Recharge before starting.

How to use the special charger (6.0V 180mA) for NI-Cd Packs:

- Plug the charger into an ordinary household outlet.
- The (LED) light on the charger should light up when the battery pack is being charged.
- Average recharging time is approximately 4 to 5 hours.



When the recharging is over, remove the charger from the household outlet and disconnect the battery connector from the charger.

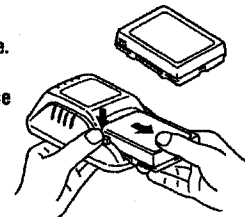
#### NI-CD RECHARGEABLE BATTERY PACK & CHARGER



### WARNING

- Do not charge the Battery Pack immediately after use. Wait until it is cooled before charging.
- Be sure to observe the indicated charging time. The NI-Cd Battery Pack and Charger (6.0V 180mA) are designed to be charged for 4 to 5 hours. Do not charge for over 5 hours.
- Avoid short circuits. Short circuits will cause overheating, burning of the cords and other damages to the Battery Pack and Charger.
- The NI-Cd Battery Charger should be used for charging one Battery Pack (6.0V, 620mA). Do not use the Charger for charging more than one Battery Pack at a time, or for charging other types of batteries and battery packs.
- Do not use the Charger as a direct current outlet for other electrical appliances or machines.
- Make sure that the Battery Pack and Charger are kept out of the hands of infants and small children while charging.
- Do not charge near fires, where the temperature is extremely high, or where it is wet or damp.
- The Charger will become slightly heated while charging. Allow sufficient free space around the Charger.
- If the power of the battery pack is weak in spite of proper charging. The batteries may be worn out from repeated use. Replace it with a new NI-Cd battery pack.
- Dispose of used NI-Cd battery packs correctly.
- Disconnect the supply before making or breaking connections to the battery.
- The charger used with the toy are to be regularly examined for damage to the plug, enclosure and other parts, and that in the event of such damage, the toy must not be used with this charger until the damage has been repaired.
- The toy must only be used with the recommended transformer;
- The charger is not a toy.

**WARNING:** Do not aim attachment at eyes or face. Do not use missiles or projectiles other than those supplied with the toy or recommended by the manufacturer.



**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.

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.

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 needed. Consult the dealer or an experienced radio/TV technician for help.