

AGES: 3 & UP



RADIO CONTROLLED DUMP TRUCK

NOTE TO CONSUMER:

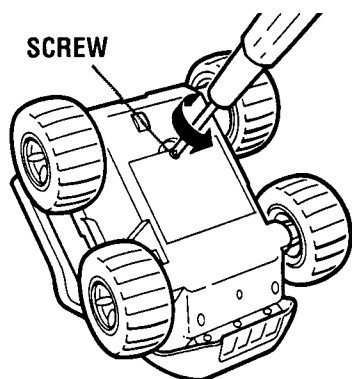
Interference will cause loss of control or uncontrolled running of vehicle if used in vicinity of cordless telephones, baby monitors or electronic devices.

CAUTION:

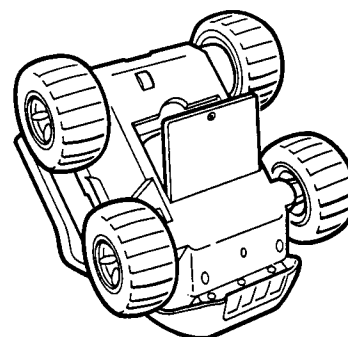
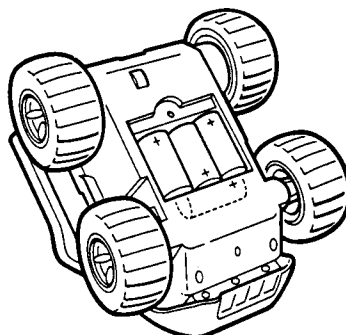
Hair entanglement may result if child's head is too close to motorized unit of this toy. Adult supervision required.

REQUIRES: Four "C" batteries (truck); One 9-volt battery (controller). Batteries not included; alkaline recommended. Phillips screwdriver required for battery placement.

- Radio controlled tilt-back dump bed!
- Two speed capability!
- Steers left or right while moving in forward or reverse!
- Automatic shut-off saves batteries!



SCREW



BATTERY PLACEMENT (VEHICLE):

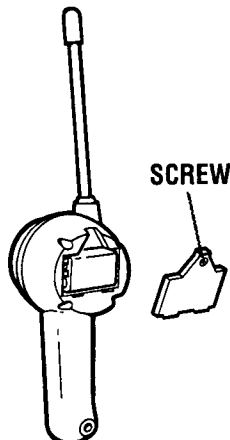
1. Turn truck upside down and use a Phillips screwdriver to loosen screw in battery compartment.

2. Open battery compartment and insert 4 "C" batteries as shown, following +/- indicators inside compartment.

3. Close battery compartment and re-tighten screw (then check to make sure compartment is securely in place).

BATTERY PLACEMENT (CONTROLLER):

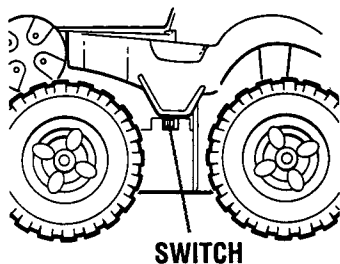
4. Loosen screw that secures battery compartment cover in back of controller, and remove cover. Snap 9-volt battery into place, following +/- indicators inside compartment. Replace cover and re-tighten screw.



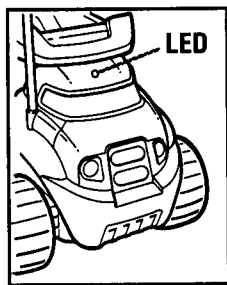
SCREW

CAUTION: TO AVOID BATTERY LEAKAGE:

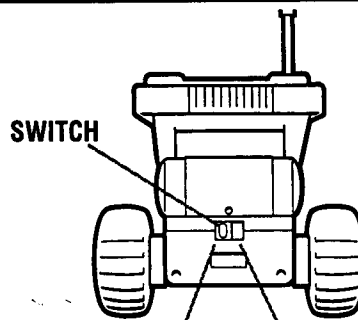
1. Be sure to insert the batteries correctly and follow the toy and battery manufacturer's instructions.
2. Do not mix old and new batteries or alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
3. Always remove exhausted or dead batteries from the product.
4. Remove batteries if product is stored for a long period of time.



SWITCH



LED



SWITCH

POWER

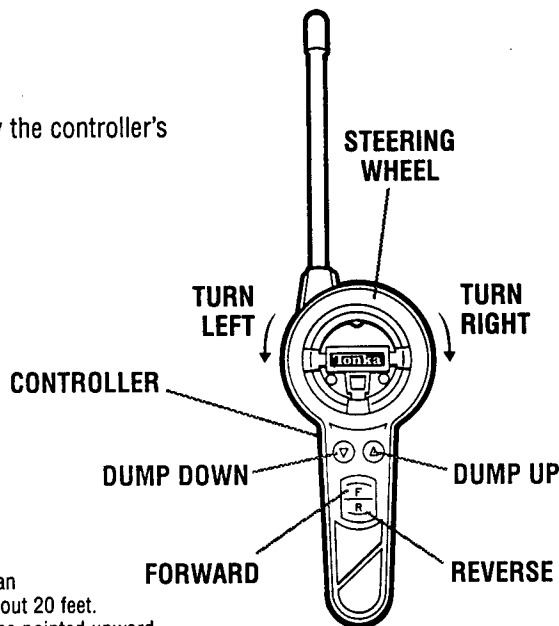
SPEED

TO OPERATE:

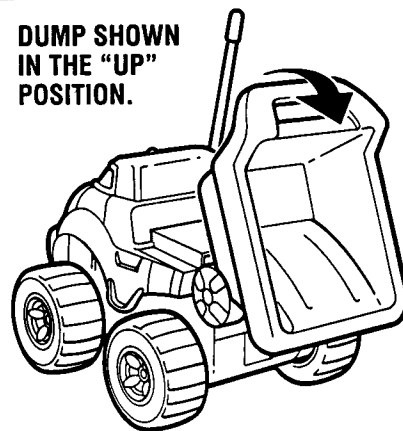
1. Slide the switch on side of truck to the "ON" position. (LED on top of truck will light.) This will enable the truck to respond to radio control signals.

2. Slide switch at back of truck to select travel mode. (Left for power, right for speed.)

3. Operate truck as indicated by the controller's functions shown here.



DUMP SHOWN
IN THE "UP"
POSITION.



PLEASE NOTE: So children will know when to release the controller button, a clicking noise indicates that the dump has reached its maximum up or down position.

OPERATING RANGE:

As a general guideline, the controller can operate the truck from a distance of about 20 feet. For best results, be sure to keep antenna pointed upward.

AUTOMATIC SHUT-OFF:

- To conserve battery life, the truck will automatically shut down if not in use for approximately 3 minutes. This means that the truck may not run even if the switch is in the "ON" position. (When truck is shut down, LED will not be illuminated.)
- To reactivate the vehicle, simply turn the switch to "OFF" position, then back to "ON" again.
- To turn the truck off completely, turn switch to "OFF".

WHERE TO OPERATE THE TRUCK:

The Radio Controlled Dump Truck will run on any hard, flat surface, indoors or out.

CAUTION: Do not attempt to use the truck in fine, loose sand or water, because damage to the mechanism may occur.

PROBLEM CHECKLIST

If the truck is not functioning properly:

- First, slide switch on side of truck to the "OFF" position, then back "ON."
- Be sure controller is within operating range of truck.
- Check to make sure batteries are correctly positioned, and that all batteries are good.

ERRATIC OPERATION CAN BE CAUSED BY INTERFERENCE FROM...

- Other radio control vehicles in the area that operate on 49 MHz.
- Signals sent from infant monitors, cordless phones, microwaves, etc.
- Metal objects such as appliances, baseboard heating and metal fences.

FCC RULES FOR A CLASS B DIGITAL DEVICE

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.
- Consult the dealer or an experienced radio/TV technician for help.