

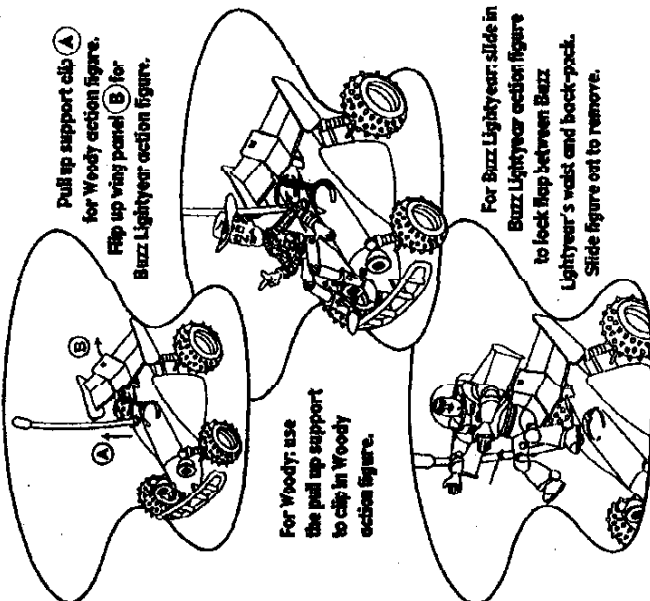
Radio Control RC Buggy Instructions

Introducing the new Disney's TOY STORY radio control "RC Buggy". You can race RC alone or clip in the Woody action figure (included) and Buzz Lightyear action figure (not included) and recreate the exciting film chase.

Your set includes the following:

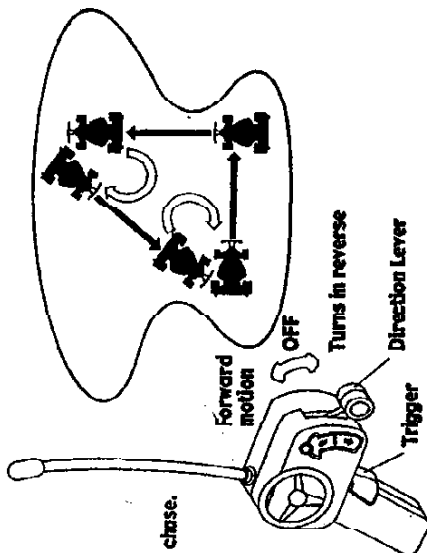
- Radio control RC buggy
- Radio controller unit
- Woody action figure
- Instruction sheet

To clip in your TOY STORY action figures:



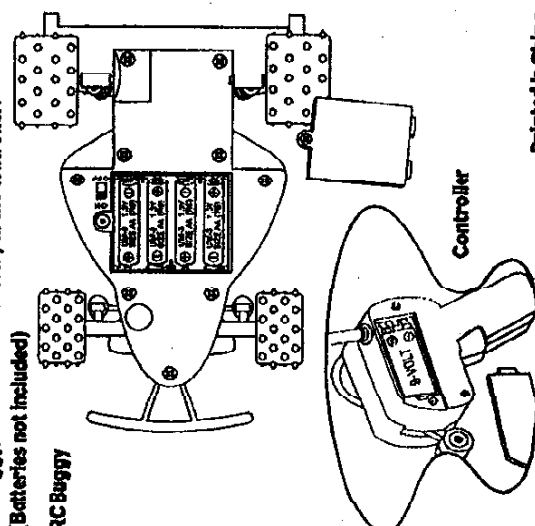
OPERATION:

1. Turn the RC Buggy switch to the "on" position.
2. Use the direction lever on the controller for forward (up) or turns in reverse (down) functions.
3. Press the trigger on handle for forward or turns in reverse. Release trigger or set the lever to OFF to stop.
4. To turn, set the lever in reverse. The buggy will turn backwards in a clockwise motion.



BATTERY INSTRUCTIONS:

Under adult supervision, use a screwdriver to open battery covers and insert as shown, four "AA" size alkaline batteries in the Buggy, and one 9-volt battery in the controller. (Batteries not included)



TIPS:

- Try changing the batteries in the RC Buggy if the speed becomes slow.
- Try changing the nine-volt battery in the controller if the response is poor.
- Try holding the controller at a higher position for greater range operation.
- Use alkaline batteries for best performance.
- Your RC performs its best on a dry outdoor surface.

TAKING CARE OF YOUR RC BUGGY:

- Avoid operating your RC Buggy in wet, muddy or sandy conditions.
- For smooth performance, make sure that the springs are in contact with the batteries.
- Do not bend the antenna on the Buggy or the controller.
- Always keep the contact area clean between the batteries and springs.
- Replace all the old batteries with new ones.
- Remove all batteries from the Buggy and the controller before storing them away for a long period of time.
- Store the buggy and the controller in a cool dry place away from heat or direct sunlight.

RADIO WAVES INTERFERENCE:

If there are other radio waves operating in your area, your buggy may become unresponsive to your commands and behave in an unpredictable manner. If replacing batteries under this condition, remember to turn off the power before replacing batteries. If the interference is strong and persistent, move to another location.

BATTERY CAUTION:

- Always check batteries in case of leakage.
- Never attempt to charge non-rechargeable batteries.
- Be sure to insert the batteries correctly and follow the toy and battery manufacturers' instructions.
- Use the recommended batteries or batteries of equal quality.
- Never mix different brands of batteries. Never mix old batteries with new batteries, and do not mix carbon-zinc, alkaline or nickel-cadmium batteries.
- Remove exhausted or dead batteries from the product.
- Never short-circuit the terminals.
- Do not use rechargeable batteries.

CAUTION:

* Modification not authorized by the manufacturer may void users authority to operate this device.

* Only for selected 5 1/4" Buzz Lightyear action figures from Thinkway Toys, (such as Karate Buzz, Flying Buzz, Solar Buzz, Bozer Buzz, Infrared Buzz, Super Sonic Buzz, Platinum Buzz, Stealth Buzz and Interstellar Buzz)





Radio Control RC Buggy

NOTE:

This equipment has been tested and found to comply with 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 instruction, 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 an experienced radio/TV technician for help.

