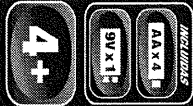


US_FL_62157_PowerWhip_A
Prints: 1 Color Process Black
Folded size: 65mm x 101mm
Extended size: 250mm x 101mm



B-EURRIOUS
R/C STUNT VEHICLE



ToysRUs

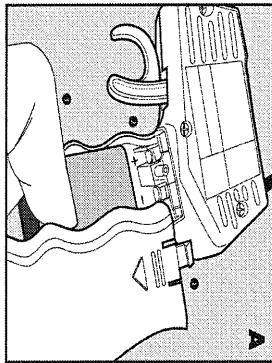
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Battery requirement

4 x AA alkaline or Ni-Cd batteries for vehicle.
1 x 9V 6LR61 battery for controller.

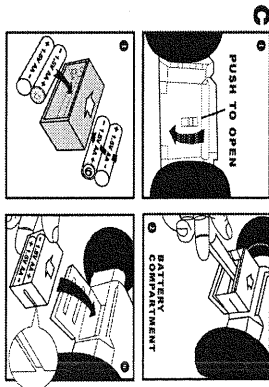
Batteries are not included in this package.

- Battery Installation Controller**
1. Press and pull the battery door downwards to open. (A ●)
 2. Put the 9V battery in the compartment (A ●) according to the polarity symbols (+ and -) marked inside. (A ●)
 3. Replace the battery door. (A ●)



Vehicle

1. Make sure the ON/OFF switch on the vehicle is turned to the OFF position. (B)
2. Push knob at rear of vehicle to unlock battery door. (C ●)
3. Take out battery compartment. (C ●)
4. Install 4 AA alkaline or Ni-Cd batteries into the battery compartment according to the polarity symbols (+ and -) marked inside. (C ●)
5. Insert the battery compartment into the original position. (C ●)
6. Close the battery door and pull the knob back to lock it. (C ●)

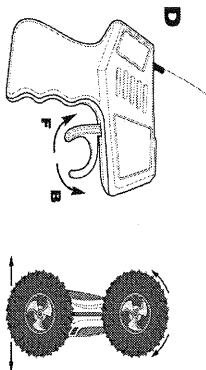


How to play

1. Switch the vehicle to 'ON' position. (B)
2. Operate the vehicle with your controller. (A)
3. Turn the vehicle to the 'OFF' position after operation.

How to drive the Power Whip

- The controller is held down. Press or release trigger for forward, reverse, turn or flip over action. (D)
- When the vehicle does not move or flip as commanded, replace the batteries in the vehicle or the controller with new ones. Let your Power Whip cool at least 10 minutes before installing new batteries.



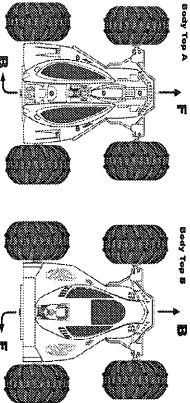
Troubleshooting

If the vehicle does not react:

- Is the switch on the vehicle turned to on?
- Has the battery been inserted correctly?
- Are the batteries exhausted or faulty?
- Are the batteries connected correctly?
- Are the vehicle's wheels picked up lint, hair, threads or dust?

If the vehicle does not react correctly:

- Have the vehicle's wheels picked up lint, hair, threads or dust?
- Carefully remove such materials from the wheel bearings. Are there other radio controlled vehicles being used in the same area, perhaps using the same frequency?
- Are there metal grids or fences nearby?
- These may cause the vehicle to act in an uncontrolled way.
- Do the batteries in the controller have the correct polarity?
- These can cause interference.



Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user 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 an experienced radio/TV technician for help.