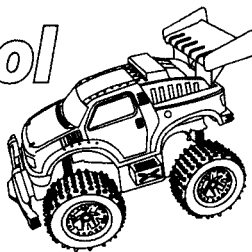


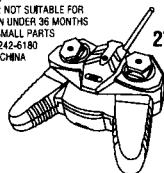
# Radio Control Fire Runner

## What's Included:

Fire Runner, Transmitter,  
Owner's Manual Antenna



Responsable Party  
ITEM/Art # 6025  
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SUPERTOYS U.S.A. INC.  
200 FIFTH AVE., ROOM 913 NEW YORK,  
NY 10010  
CAUTION: NOT SUITABLE FOR  
CHILDREN UNDER 36 MONTHS  
DUE TO SMALL PARTS  
Tel: 212-242-6180  
MADE IN CHINA



27 / 49  
MHz

## Step 1 : Installing the Batteries

### You will need

Phillips Screwdriver

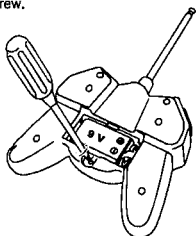
One 9V battery for the transmitter

Four AA batteries or one 6V rechargeable  
battery pack for the Fire Runner

Eight LR44 button cell batteries (supplied), two  
for each wheel

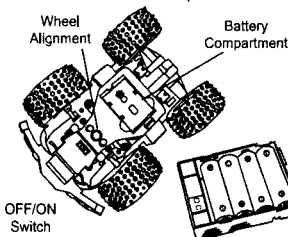
### Put Battery in Transmitter

- Slide **ON/OFF** switch on the front of the  
transmitter to **OFF**.
- Loosen the screw on the battery  
compartment cover with a Phillips  
screwdriver and remove the cover.
- put one 9V battery in the battery  
compartment, matching the + and - signs  
with the product.
- Replace the cover and secure it with the  
screw.



### Or, if you are using a 6V battery Pack

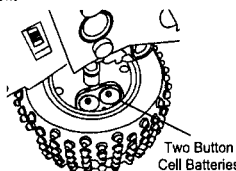
- Place the battery pack in the battery  
compartment (close to the latch), matching  
the + and - signs with the product.
- Slide the battery pack in the direction of the  
arrow until it stops.
- Turn the latch on the battery compartment  
counterclockwise until it stops.



### About the Button Cell Batteries

Two button cell batteries come installed in each  
wheel and are used to power the LED lights.

- Flip the Fire Runner sideways so the inside  
of the wheel is facing up.
- Pull the plastic strip from the battery cover  
inside each wheel.
- To install new batteries, loosen the screw on  
the battery cover with a Phillips screwdriver,  
and remove the cover.
- Put two LR44 button cell batteries inside the  
compartment, with the + sign facing up.
- Replace the battery cover and secure it with  
a screw.

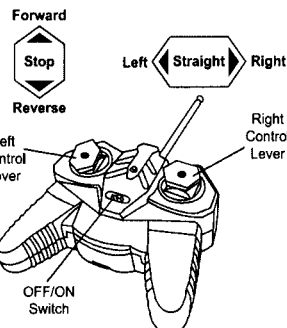


## Step 2 : Attaching the Transmitter's Antenna

- Thread the antenna into the transmitter's  
antenna connector.
- Turn the antenna clockwise.
- Ensure the connection is tight.

## Step 3 : Driving the Fire Runner

- Set the **OFF/ON** switch on the bottom of the  
vehicle to **ON**.
- Set the **OFF/ON** switch on the transmitter to  
**ON** and fully extend the antenna. The LED  
lights.



When the vehicle moves forward, the  
headlights light up. And, while the wheels  
rotate, the two LEDs on each wheel spin,  
creating a ring of light.

### Wheel Alignment

If the vehicle does not drive straight, adjust the  
wheel alignment on the bottom of the vehicle.  
Turn the control toward L if the vehicle pulls to  
the right or toward R if the vehicle pulls to the  
left.

## Helpful Hints

- Your Fire Runner comes in two frequencies  
(27 MHz and 49 MHz), so you and your  
friends can play together. Check the box to  
see which frequency you have.
- Driving your Fire Runner for long periods of  
time can cause a high heat level, which  
causes wear and tear on the vehicle.
- To keep heat levels down, when the Fire  
Runner's battery power dies, let the vehicle

cool for 10 minutes before installing fresh  
batteries.

- If the Fire Runner's motor runs, but does not  
respond to the transmitter, move closer to  
the vehicle and try again.
- If someone uses a CB nearby, it might  
interfere with the control of the Fire Runner.  
If this happens, move the Fire Runner away  
from the CB.

- You cannot operate your vehicle near  
devices that use the same frequency (27  
MHz or 49 MHz) as your vehicle. Check the  
box to see which frequency you have.
- If the Fire Runner moves slowly, or not at  
all, after you have installed new batteries,  
check the wheels for lint, dirt, hair or thread.

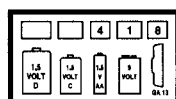
## Safe Care and Use

- The Fire Runner is not suitable for children  
under six years of age.
- Never play with the Fire Runner in the  
street.
- Keep the Fire Runner away from dust and  
dirt.
- Wipe the Fire Runner and transmitter with a  
damp cloth occasionally to keep them  
looking new. Do not immerse them in water.
- Keep this owner's manual for future use.
- Modifying or tampering with the Fire  
Runner's internal components can cause a  
malfunction and invalidate its warranty, as  
well as void your FCC authorization to use  
it. If your Fire Runner is not performing as  
it should, take it to your local Supertoys store  
for assistance.

## Battery Notes

- Any batteries purchased for use in this toy  
may pose a hazard to children.
- Keep button-cell batteries away from  
children. Swallowing a button-cell battery  
can be fatal.
- If your Fire Runner moves slowly, or not at  
all, and does not respond to the transmitter,  
replace the batteries with alkaline batteries  
from Supertoys. Or, if you are using a  
rechargeable battery pack, recharge it.
- Before you can use the battery pack, you  
must charge it using a special battery  
charger, which is available at your local  
Supertoys store.
- Do not charge or recharge the battery pack  
while it is in the Fire Runner.
- After you have finished charging the battery  
pack, disconnect it from the charger.  
Overcharging the battery pack could  
damage it.
- When the transmitter's range decreases,  
replace your battery.

- Never leave dead or weak batteries in the  
Fire Runner or transmitter.
- Use fresh batteries of the required size and  
recommended type only. Do not mix old and  
new batteries.
- never mix alkaline batteries with other types  
of batteries.
- If you do not plan to use the Fire Runner for  
several days, remove all batteries from the  
transmitter and the Fire Runner. Batteries  
can leak chemicals that may destroy  
electronic parts.
- Dispose of old batteries promptly and  
properly. Do not burn or bury them.



**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.

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

**WARNING:**  
**CHOKING HAZARD-Small parts**  
**Not for children under 3 years**