

**Limited Ninety-Day Warranty**

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Some states do not allow the limitations on how long an implied warranty lasts or the exclusion of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

In the event of a product defect during the warranty period, take the product and the RadioShack sales receipt as proof of purchase date to any RadioShack store. RadioShack will, at its option, unless otherwise provided by law: (a) correct the defect by product repair without charge for parts and labor; (b) replace the product with one of the same or similar design; or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made, become the property of RadioShack. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, set-up service adjustment or reinstallation.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

RadioShack Customer Relations, Dept. W, 100 Throckmorton St., Suite 600, Fort Worth, TX 76102

We Service What We Sell

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Cat. No. 60-2765

**RC Fire Engine**

Your RadioShack RC Fire Engine is your own personal fire engine. You can charge forward, turn around, then charge off in another direction.

**INSTALLING BATTERIES**

You need four AA batteries to power the Fire Engine, and one 9-volt battery for its transmitter.

**Cautions:**

Use only fresh batteries of the required size and recommended t

YES.

- Do not mix old and new batteries, different types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.

- Never leave dead or weak batteries in the Fire Engine or the transmitter.

- Dispose of batteries promptly and properly; do not bury or burn them.

#### Installing the Fire Engine's Batteries

You need four AA batteries (not supplied) to power your Fire Engine. We recommend alkaline batteries.

1. Slide ON/OFF on the bottom of the Fire Engine to OFF.
2. Use a coin to twist the slot beside the battery compartment cover's on the bottom of the Fire Engine. Then lift up the cover to open it.  
Caution: The battery compartment cover is hinged. Do not try to remove it.
3. Install the batteries as indicated by the polarity symbols (+ and -) marked inside.
4. Close the cover and make sure it snaps shut.

If the Fire Engine moves slowly or not at all, replace them with fresh batteries.

Note: If you do not plan to use the Fire Engine for several days, remove the batteries. Batteries can leak chemicals that can damage electronic parts.

#### Installing the Transmitter's Battery

The transmitter requires one 9-volt battery (not supplied). We recommend an alkaline battery.

1. Press and slide the battery compartment cover off the transmitter.
2. Place the battery in the compartment according to the polarity symbols (+ and -) marked inside.
3. Slide the cover back into place. Be sure it snaps shut.

When the transmitter's range decreases, replace its battery.

#### OPERATION

Warning: Never play with your Fire Engine in the street.

1. Slide ON/OFF on the bottom of the Fire Engine to ON.
2. The Fire Engine's transmitter has one control button. Hold down the button to move forward with the siren blaring and the light on the top of the car flashing, and with headlight. The Fire Engine stops when you release the button. Then hold down the button again to circle backward with headlight.
3. When you finish driving the Fire Engine, slide ON/OFF to OFF.

#### HELPFUL HINTS

These hints can help you get the most enjoyment from your Fire Engine.

- Running your car continuously for long periods generates high heat levels. Heat causes the most wear and tear on the motor. To help keep heat levels down, when your car's battery power dies, let the car cool at least 10 minutes before installing new batteries.

- If the Fire Engine's motor runs but the Fire Engine does not respond to the transmitter, move the transmitter closer to the Fire Engine and try again.

- If someone uses a CB nearby, it might interfere with control of the Fire Engine. If this happens, move the Fire Engine away from the CB.

You cannot operate your Fire Engine near devices with transmitters that use the same frequency (27 MHz).

#### CARE AND MAINTENANCE

The following suggestions will help you care for your RadioShack RC Fire Engine so you can enjoy it for years.

- Do not expose the Fire Engine to temperature extremes.
- Wipe the Fire Engine with a damp cloth occasionally to keep it looking new.
- Do not use the Fire Engine on a wet floor, on sand, or in mud, rain, or snow. These can damage it.
- If the Fire Engine moves slowly, and you have installed fresh batteries, check the wheel mechanisms and remove any lint, thread, hair, or dust you see.

Modifying or tampering with the Fire Engine's or the transmitter's components can cause a malfunction and might invalidate the warranty and void your FCC authorization to operate them. If the Fire Engine does not work properly, take it to your local RadioShack store for assistance.

#### THE FCC WANTS YOU TO KNOW

Your Fire Engine or transmitter might cause TV or radio interference even when it is operating properly. To determine whether your Fire Engine or transmitter is causing the interference, release the transmitter's control button and turn off your Fire Engine. If the interference goes away, your Fire Engine or transmitter is causing it. Try to eliminate the interference by:

- Moving your Fire Engine away from the TV or radio
  - Contacting your local RadioShack store for help
- If you cannot eliminate the interference, the FCC requires that you stop using your Fire Engine and transmitter.

# A&A 60-2765 FIRE ENGINE O/M LINEART

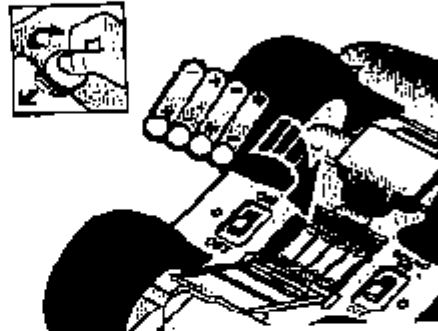
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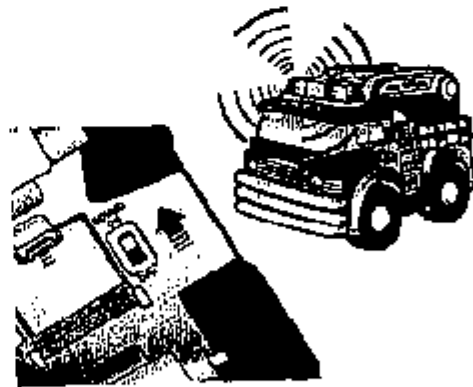


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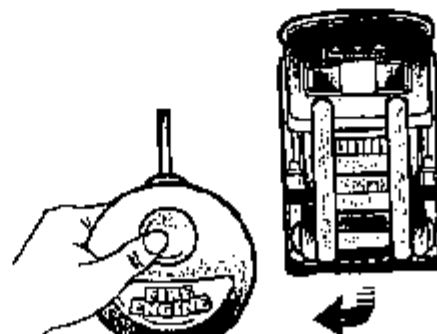
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