

# SUPERTOYS<sup>TM</sup> SILVER LINE RC TRAIN

FOR AGES 5 AND UP

Requires one 9-volt battery and  
6 "AA" size batteries  
(not included)

## Responsible Party

ITEM/Art # 6208  
All Rights World-wide Reserved  
SUPERTOYS U.S.A. INC.  
200 FIFTH AVE., ROOM 913 NEW YORK,  
NY 10010 U.S.A.  
Tel: 212-242-6180 Fax: 1-516-781-6860  
CAUTION: NOT SUITABLE FOR  
CHILDREN UNDER 36 MONTHS  
DUE TO SMALL PARTS  
MADE IN CHINA

## INSTRUCTIONS:

### INSTALLING BATTERIES

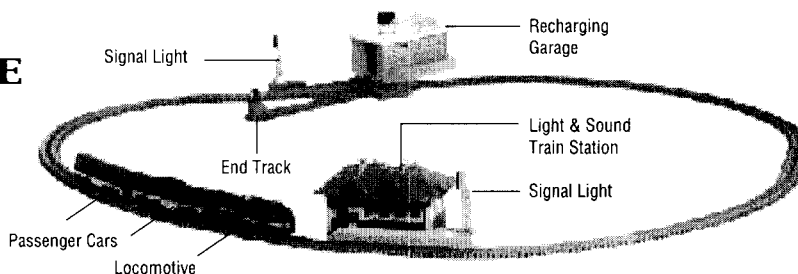
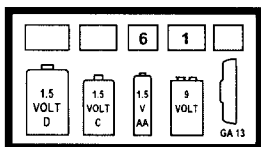
Follow these directions:

- One 9-volt battery for the transmitter.
- Six "AA" size batteries for the RC Train

**WARNING:** Dispose of batteries promptly and properly. Do not burn or bury them.

### CAUTION:

- Use only fresh batteries of the required size and recommended type.
- If you do not plan to use the RC Train for a week or more, remove the batteries from the transmitter and the RC Train. Batteries can leak chemicals that can damage electronic parts.
- Never leave dead or weak batteries in the RC Train or transmitter.

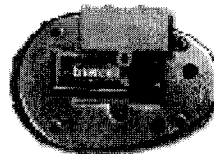


1. Use a Phillips screwdriver to loosen the screw on the battery compartment cover, then remove the cover.
2. Put the battery in the compartment as indicated by the polarity symbols (+ and -) marked inside.
3. Replace the cover and secure it with the screw.
4. Move power switch to the "on" position to operate RC Train. Move switch to the "off" position when not in use.

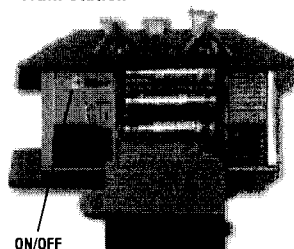
When the RC Train moves slowly or not at all, replace the batteries.

Charge the locomotive before using it the first time.

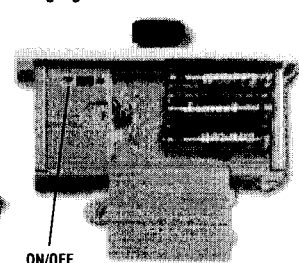
### Controller



### Train Station



### Charging Station

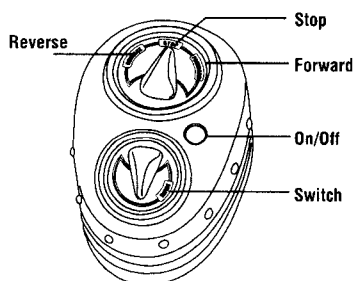


## SETTING UP

1. Assemble the train track as shown above.
2. Turn on each piece in the order: **Charger > Sound & Light Station > Control > Locomotive.**
3. Set the locomotive on the track and connect the cars.
4. Use the forward and reverse switches on the controller to move the train.

## TO DRIVE YOUR RC TRAIN

1. Slide ON/OFF switch beneath the RC Train to ON.
2. Use the transmitter buttons to drive and steer the RC Train.
3. When you finish driving the RC Train slide ON/OFF switch on the RC Train to OFF.



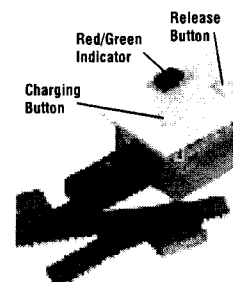
## Charging Your Train

When your train slows down it needs to be recharged.

1. Turn the Switch on the controller to switch.
2. The divert track switch at the intersection lets the train drive into the charger.



3. To charge the engine, press down the Charging Button when the engine is in the Charging Station.
4. The red light indicates lights up to show the engine is charging.
5. The green light indicates charging is complete.
6. Press the release button to release the engine.



## Using the End Track

1. Push the controller to switch.
  2. The track switch diverts the straight track to allow the train to back onto the end track.
  3. Disconnect the last car by hand.
- Reverse this process to pick up the last car again.

## Using the Light and Sound Station

1. When you choose to stop the train at the Sound and Light Station the red signal light will turn on.
2. An announcement will then be heard.
3. After the announcement is over the signal light will turn green. Drive the train from the station.

If you choose not to stop at the Sound and Light Station no announcement will be heard.

**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:

Modifying or tampering with the fish or transmitter's internal components can cause a malfunction and void your FCC authorization to operate them

- 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) This device must accept any interference received, including interference that may cause undesired operation.



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

## HELPFUL HINTS FOR MAINTENANCE AND PERFORMANCE:

1. Check batteries frequently.
2. Check battery terminals for contact.
3. Always turn switch on both units off when not in use.
4. Run on smooth level surfaces.

## MAINTENANCE TIPS

To enjoy your drive RC Train for a long time:

- Keep the RC Train dry. If it gets wet, wipe it dry immediately.
- Use and store the RC Train only in normal temperature environments.
- Handle the product gently and carefully. Don't drop it.

## BATTERY WARNING

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) with rechargeable (nickel-cadmium) batteries.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.