

## Silverlit 70013

# Silverlit 4SPEED Stunt Drift Remote Control Car User Manual

**Brand:** Silverlit

**Model:** 70013

## 1. PRODUCT OVERVIEW

The Silverlit 4SPEED Stunt Drift is a high-performance remote-controlled car designed for dynamic driving experiences. Part of the new 4SPEED range, this vehicle features an aggressive white and black design, built to conquer various terrains and deliver thrilling sensations.

Experience speeds ranging from 15 to 25 km/h, providing an immersive driving experience. The 2.4GHz technology ensures reliable wireless connectivity, extended range, and stable communication between the remote control and the car, allowing multiple users to play simultaneously without interference, both indoors and outdoors.





Image 1.1: The Silverlit 4SPEED Stunt Drift remote control car and its accompanying controller.

## 2. SAFETY INFORMATION

**WARNING: Not suitable for children under 36 months. Contains small parts that may be swallowed.**

- Always supervise children during operation.
- Do not operate near roads, water, or in crowded areas.
- Avoid operating in adverse weather conditions (rain, snow, strong winds).
- Do not modify the product or its components.
- Keep fingers, hair, and loose clothing away from moving parts.

## 3. PACKAGE CONTENTS

Please check the box contents to ensure all items are present:

- 1 x Silverlit 4SPEED Stunt Drift Remote Control Car
- 1 x 2.4GHz Remote Controller
- 1 x Set of Drift Tires (pre-installed or separate)
- 1 x Set of Classic Tires
- Required Batteries (for car and controller)
- Instruction Manual (this document)





Image 3.1: The Silverlit 4SPEED Stunt Drift remote control car as packaged in its retail box.

## 4. SETUP

### 4.1 Battery Installation

The Stunt Drift car and its remote controller require batteries for operation. Ensure you use the correct type and quantity of batteries as specified in the product specifications.

1. **Remote Controller:** Locate the battery compartment on the back of the remote control. Open the cover, insert the batteries according to the polarity indicators (+/-), and close the cover securely.
2. **Stunt Drift Car:** Locate the battery compartment on the underside of the car. Open the cover, insert the batteries according to the polarity indicators (+/-), and close the cover securely.



Image 4.1: The remote control for the Silverlit 4SPEED Stunt Drift car, highlighting the battery compartment location (on the back, not visible in this view) and control buttons.

### 4.2 Powering On and Pairing

1. Ensure fresh batteries are installed in both the car and the remote controller.



2. Turn on the power switch on the Stunt Drift car.
3. Turn on the power switch on the remote controller.
4. The car and controller should automatically pair via 2.4GHz technology. A successful connection is usually indicated by a solid light on both devices. If pairing fails, turn both devices off and on again.

## 5. OPERATING INSTRUCTIONS

### 5.1 Basic Controls

The remote controller features intuitive controls for easy operation:

- **Steering Wheel:** Turn left or right to steer the car.
- **Trigger:** Pull the trigger to move the car forward. Push the trigger to move the car backward.
- **Power Button:** Turns the remote control on/off.
- **Light Button:** Activates or deactivates the car's lights.
- **Demo Button:** Initiates a pre-programmed demonstration sequence.
- **Speed Button:** Cycles through different speed modes (if applicable).



Image 5.1: Side view of the Silverlit 4SPEED Stunt Drift remote control car in action.

### 5.2 Driving Tips

- **Drift Mode:** Use the smooth drift tires for controlled slides and turns. Practice steering into and out of drifts for optimal performance.
- **Classic Mode:** Switch to the textured classic tires for better grip and traditional racing.
- Start with slower speeds to get accustomed to the controls before attempting high-speed maneuvers.
- Ensure a clear, open area for driving to prevent collisions and maximize enjoyment.





Image 5.2: The two types of tires included with the Stunt Drift car: smooth for drifting and textured for classic driving.

## 6. MAINTENANCE

### 6.1 Cleaning

- Wipe the car and remote control with a soft, dry cloth after each use to remove dust and dirt.
- Do not use water or chemical cleaners, as they may damage the electronic components.
- Clean the wheels and axles regularly to prevent debris buildup that could affect performance.

### 6.2 Battery Care and Storage

- Always remove batteries from both the car and the remote control when not in use for extended periods to prevent leakage and damage.
- Store the car and remote control in a cool, dry place, away from direct sunlight and extreme temperatures.
- Do not dispose of batteries in fire; they may explode.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not turn on.	Batteries are dead or incorrectly installed.	Check battery polarity and replace with fresh batteries.
Car does not respond to remote.	Not paired, out of range, or low batteries.	Ensure both devices are on and paired. Move closer to the car. Replace batteries in both car and remote.
Poor performance or erratic movement.	Low battery power, interference, or debris in wheels.	Replace batteries. Move away from other electronic devices. Clean wheels and axles.



## 8. SPECIFICATIONS

Feature	Detail
Product Dimensions (L x W x H)	10.5 x 24 x 8.5 cm
Weight	695 grams
Manufacturer Recommended Age	8 years and up
Manufacturer Reference	70013
Self-assembly Product	No
Scale	Life-size
Battery(ies) / Cell(s) Required	Yes
Battery(ies) / Cell(s) Included	Yes
Main Material	Plastic
Color	White and Black
Power Source	Battery Powered
Special Feature	Remote Controlled
Operating Mode	Manual
Max Speed	15-25 km/h
Wireless Technology	2.4GHz

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided on the product packaging or visit the official Silverlit website. Keep your purchase receipt as proof of purchase.