

# Street SAVAGE™

Radio Control Stunt Vehicle



- Perform Spins, Jumps, Wheelies and other Extreme Stunts
- Full-Function Wireless Remote Control
- Spring-Loaded Shocks and Knobby Tires for All-Terrain Driving Action
- Available in 2 Frequencies for Competitive Racing

**WARNING!**  
CHECKING HAZARD - Small parts.  
Not suitable for children under 3 years.

DUAL SPRING-LOADED SHOCKS



Available in  
2 FREQUENCIES  
for Racing  
Against  
Each Other!

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Take radio control racing to the next level with the STREET SAVAGE™ stunt vehicle. Turn, jump, spin, round and round. The STREET SAVAGE™ delivers start and racing action unlike any other radio control vehicle. Use its full-function remote control, you can easily perform outrageous one-wheel spins, super wheelies and more. STREET SAVAGE™ features super-jelly knobby tires and spring-loaded shocks making it the ultimate all-terrain vehicle. Available in 2 frequencies, you can go head-to-head with family and friends for challenging stunts and races. STREET SAVAGE™ is funhouse fun for everyone!

151370



Made in China

## OPERATING INSTRUCTIONS

### BATTERY INFORMATION

- The operator receives (1) AA (1.5V) NiMH batteries (not included) for car and one for battery (included) for remote control.
- Carefully remove them from package.
- Locate the battery compartment in the back of each car.
- Observe polarity on battery of car to ensure battery pack and replace batteries following the correct polarity (Fig. 1).
- Replace the battery compartment door.
- Slide back the battery compartment door of the receiver.
- Insert the 3x battery following the correct polarity (Fig. 2).
- Replace the battery compartment door.

### SAFETY PRECAUTIONS

- Do not operate while holding a car.
- Read owner's manual before operating your car.
- Do not operate car in confined or public areas.
- Never operate your car on the street or highway.
- Adult supervision is recommended when operating the car.
- Remove all batteries when not in use to avoid overcharging.
- Never operate your car in a confined or crowded area, and do not use anyone or animals.
- Do not use your car on rough terrain. Excessive use will cause damage to the car.
- Keep fingers, hair and loose clothing away from the car, gears and motor while the car is switched on.
- Do not leave car at frequency near sources of heat or under direct sunlight for long periods of time.
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### PERFORMING STUNTS

- Switch both car and the controller buttons to "ON" position.
- Press the left joystick to make the left wheel move forward and backward.
- Press the right joystick to make the right wheel move forward and backward.

### 1. SPECTACULAR SPIN

To spin the Street Savage 360°, set the car and push the LEFT joystick and simultaneously push down the LEFT joystick or push up the RIGHT joystick and simultaneously push down the LEFT joystick depending on the chosen spin direction (Fig. 3).

### 2. AWESOME COMEBACK

To have dramatic entry turns at maximum 180° or 360°, set the car and push the RIGHT and the LEFT joystick then release the RIGHT or the LEFT joystick to make the car spin (Fig. 4).

### 3. WALK WHEELIE

To make a wheelie, set the car and push the LEFT joystick forward. The car will stand up on two wheels. Release the LEFT or the RIGHT joystick to stop (Fig. 5).

### 4. TINY WHEEL SPIN

To make a slow wheel spin, set the car at full speed to make a wheelie and then suddenly release the RIGHT or the LEFT joystick to get to low speed (Fig. 6).



Fig. 1



Fig. 2



Fig. 3



Fig. 4

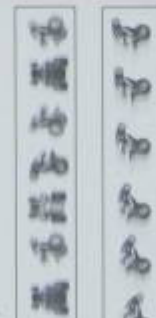


Fig. 5



Fig. 6

Clear Statements On Package:

**Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment**

**3X2CM**

**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.**

**4X3CM**