

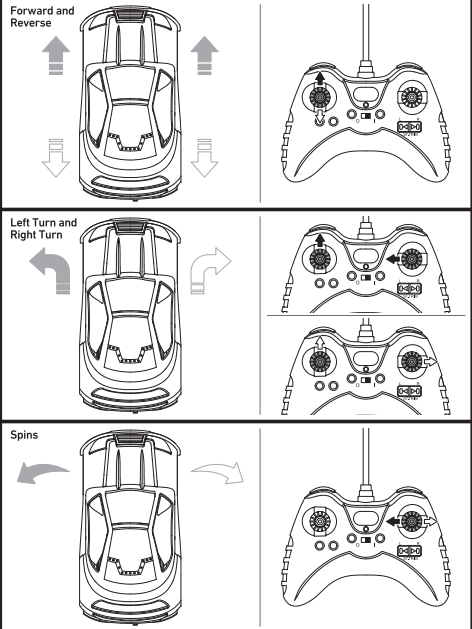
Size: 444 x 210 mm (Folded: 148 x 210 mm)



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OPERATING YOUR CAR

DIRECTION



TIPS & TROUBLESHOOTING

TIPS

1. Clean the two drive tires with a damp cloth before each session. The four "normal" wheels don't turn.
 2. Find a smooth non-porous surface – A bumpy wall means that your car will lose suction and fall off.
 3. Only drive on empty walls – running into pictures is a good way to cause your car to fall. It's also a good way to make the picture fall as well. Don't drive on walls with anything underneath/against them as a falling car could be damaged or cause damage.
 4. Don't run over light switches, outlets or any other obstacle. They're worse than speedbumps.
 5. Do not run into other walls, or off the edge.
 6. Do not stand under the car when driving on the ceiling.
- Driving on Walls:**
- Note: Climbing function is only available when switch is set to CLIMB.
 - Before turning controller ON, make sure that both joysticks are in the neutral (centered) position.
 - Turn the controller ON.
 - Select CLIMB (all the way to the left) on the switch on the back of the car.
 - You must place the car against the wall with the wheels against the surface.

TROUBLESHOOTING

PROBLEM	SOLUTION	SOLUTION
Car won't start	1. Power switch is off	Set switch to correct mode.
	2. Controller batteries are installed incorrectly	Reinstall batteries, making sure that + and - symbols are properly aligned.
	3. Car battery is drained	Recharge car battery.
Car won't climb	1. CLIMB mode not selected	Set switch to correct mode.
	2. Improper vacuum seal	a. Gently bend fabric skirt downward so it will contact surface. b. Check fabric skirt for damage and fix with flexible tape if needed.
Car slips on wall	3. Vacuum jammed	Check carefully for debris and gently remove.
	1. Drive wheels are dirty	Clean the tires with a damp cloth.
Car falls off wall	2. Improper vacuum seal	Gently bend fabric skirt downward so it will contact the surface.
	1. Surface is not climbable	Choose another surface.
Car stops suddenly	2. Car battery is weak	Drain battery by driving on horizontal surface, allow battery to cool down for 10 minutes and then recharge.
	1. Controller batteries are weak	Replace controller batteries.
Car does not drive straight	2. Car is out of range	Move closer to car.
	1. Dirty surface	Choose another surface.
Car is hard to control	2. Rough surface	Choose another surface.
	3. Drive wheels are dirty	Clean the tires with a damp cloth.
	4. Left/Right controller is out of trim	Use Trim button under Left/Right control to adjust trim.
	1. Interference from another device	Move to another area away from other devices.
	2. Controller batteries are weak	Replace controller batteries.
	3. Car battery is weak	Drain battery by driving on horizontal surface, allow battery to cool down for 10 minutes and then recharge.

RC X-TREME WALL CLIMBER

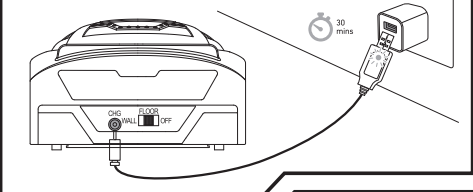
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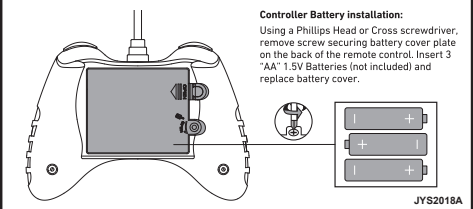
IMPORTANT! This wall-climbing car is intended for indoor use on flat surfaces. Use on outdoor or rough surfaces can damage the vehicle. LED light will begin flashing when battery is getting low, please remove the car from the wall within 30 seconds to prevent the car from dropping off the wall.

GETTING STARTED

Fully charge car before use!
The car contains a rechargeable battery. Connect USB plug to any standard USB port and insert micro connector into rear of car next to mode switch. The red charging light will illuminate to show it is being charged. When the car is fully charged, (about 30 minutes) the light will turn off.
The car can only be charged while the power switch is in the "OFF" position.
A full battery charge will last for approximately 8 to 9 minutes of wall driving and longer for driving on the floor or other horizontal surface.

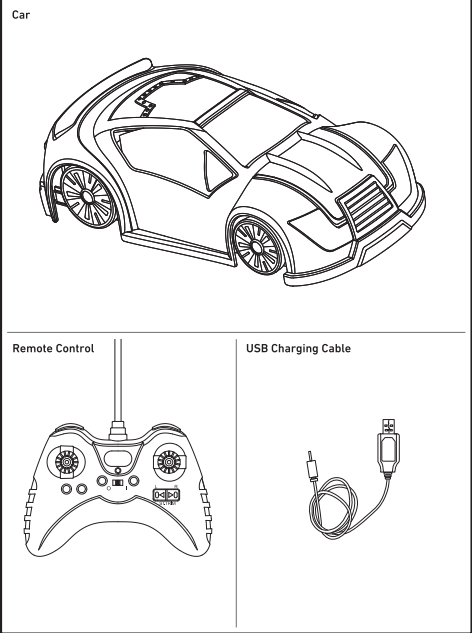


CONTROL

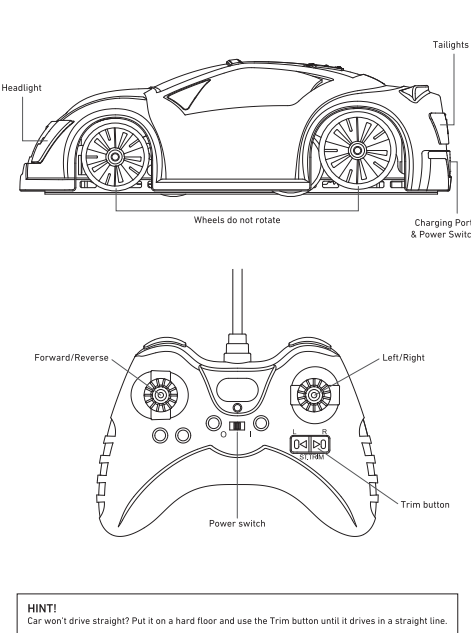


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INSIDE THE BOX



OVERVIEW



HINT!
Car won't drive straight? Put it on a hard floor and use the Trim button until it drives in a straight line.

GENERAL WARNINGS

READ ALL WARNINGS AND PRECAUTIONS BEFORE USE.

- SAFETY WARNINGS:**

 - For indoor use only.
 - Adult supervision is required.
 - Do not run car into furniture objects or hard surfaces as this will cause damage to both the objects and car.
 - Use this product only for its intended use. Do not use attachments of any kind.
 - Keep fingers, hair and loose clothing away from the tires, gears and motor.
 - Do not leave car or transmitter near sources of heat or under direct sunlight for long periods of time.
 - Remove all batteries if removable when not in use to avoid accidental operation.
 - This item has no user serviceable components. Do not disassemble.
 - Thoroughly inspect products before every use. If the product appears worn, frayed/damaged, cracked or broken in any manner, discontinue use and discard immediately.
- ALKALINE BATTERY WARNING:**

 - Do not mix old and new batteries.
 - Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
 - Alkaline batteries are recommended. Use only the specified voltage.
 - Insert batteries using the correct polarity. Always use, replace, and recharge (if applicable) batteries under adult supervision.
 - Do not charge with non-rechargeable batteries.
 - Do not short-circuit the battery supply terminals.
 - Do not dispose of batteries in fire, batteries may explode or leak.
 - Remove batteries before storing.
 - Recycle or dispose of batteries according to federal, state, and local laws.
 - Keep these instructions for future reference.
- RECHARGEABLE BATTERY WARNING:**

 - The car contains batteries that are non-replaceable.
 - There is a risk of fire and personal injury if battery is punctured, damaged, or misused.
 - Do not dismantle, crush, incinerate or short-circuit battery.
 - Never expose battery to extreme temperatures or moisture.
 - Keep away from flammable materials and direct sunlight.
 - Only charge using the provided charger, cable, and/or adapters.
 - Rechargeable battery is only to be charged by an adult.
 - Adult Supervision of the battery while it is charging is required.
 - Allow battery to cool to room temperature before charging.
 - Charge on a non-flammable surface and keep away from flammable products.
 - Discontinue charging if battery becomes hot, swells, smokes, or gives off a strong odor.
 - Battery chargers used with the product are to be regularly examined for damage to the cord, plug, enclosure, and other parts, and in the event of such damage, they must not be used until the damage has been repaired.
 - Recycle or dispose of battery according to federal, state, and local laws.
 - Keep these instructions for future reference.

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.

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: 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.

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