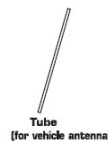


User manual
#9651 / #9654

Instruction Manual

Please read through this instruction manual carefully before starting to operate.
Please ensure to remove all accessories and components from packaging.

What is required to play


Antenna

Manual

Vehicle

Transmitter

Tube
(for vehicle antenna)

Battery requirements

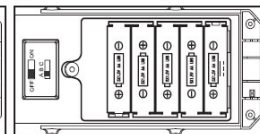
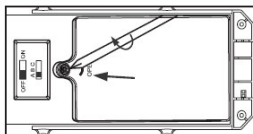
Recommended to use alkaline batteries for best performance.
Vehicle : 5 x 1.5V (AA) size batteries.
Transmitter : 1 x 9V (006P, 6F22) size battery.

Battery installation
Transmitter

- Use a screwdriver to push down the battery lock, then push the battery door backward to remove the battery door.
- Insert 1 X 9V batteries into the battery compartment following the + / - marking.
- Push the battery door forward to lock up.

Vehicle

- Use a screwdriver to release the screw to take off the battery door.
- Insert 5 X 1.5V(AA) batteries into the battery compartment following the + / - marking.
- Close the battery door and secure the screw


MAINTENANCE AND CARE

- Never drive the vehicle on a wet floor, on sand, in mud, rain or snow. These can damage it.
- Do not expose the vehicle to extreme temperatures.
- Be sure to remove the batteries from the vehicle and transmitter when storing the product away.
- To protect the vehicle's wheel mechanism from lint, thread, hair, or dust particles, you can use a small brush, tweezers or tie a small bit of cloth to the tip of a toothpick, etc., and wipe off.
- Always keep vehicle clean, use a dampened cloth to wipe off, and then wipe all the water off with a dry cloth. Never use chemicals to clean the product.
- Keep this instruction manual carefully for future use.
- Avoid holding the wheels when rotating, this will cause the electronic components to short - circuit, overheat and cause malfunction.
- Long periods of play time can generate high heat level which causes wear and tear. To extend product life, it is suggested to allow 10 minutes of cool down period before installing new batteries.

HELPFUL HINTS

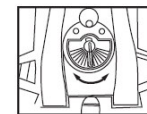
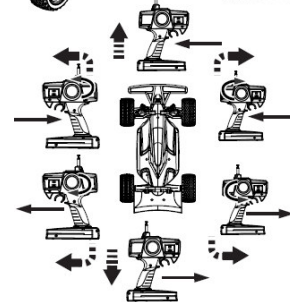
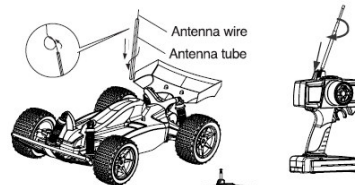
- If vehicle does not respond to the transmitter, move closer to the vehicle and try again.
- If vehicle starts to lose power, it may experience loss of performance. If this happens, simply replace with new batteries.
- If the vehicle moves slowly, try changing the batteries and check the wheel mechanisms for lint, thread, hair or dust. Remember the 9V in the controller will last longer than the 5X1.5V(AA).
- When the transmitter range decreases, replace the battery in the controller.
- If someone uses a CB nearby, it might interfere with control of the car. If this happens, move the car and transmitter away from the CB.
- Before turn on the vehicle, turn on transmitter first
- Before turn off the transmitter, turn off vehicle first

CAUTION

- Do not apply a big shock to vehicle and transmitter.
- Do not play in thunderstorms.
- Do not touch the wheels when the switch is turned ON because it is extremely dangerous.
- Do not leave the vehicle or transmitter near sources of heat or under direct sunlight for long periods of time, which may damage sensitive electronic instruments.
- Do not operate the vehicle near small children, because it can be very dangerous.
- Do not mix old and new batteries together. Do not mix battery type or brands.
- Always select a safe place to play. Never drive your vehicle in the street.
- Non - rechargeable batteries are not to be recharged
- Rechargeable batteries are to be removed from the toy 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.
- Do not touch the motor after play, as it may become hot during long period of playtime.

How to Play

1. Insert antenna wire through the hollow tube. Avoid pulling wire too tight. Tie a knot on top to secure.
2. Turn switch to "ON" position for power. You are set to run!


Trim Switch Control

Trim switch is located on the underside of the vehicle, between the two front wheels, and is used to align the wheels for consistent straight line driving.

TROUBLE SHOOTING

Problem	Causes	Correction
Vehicle doesn't move	<ul style="list-style-type: none"> Power switch is turned OFF. Vehicle is too far away from the controller. The metal tab in the battery cartridge is flattened and not touching the batteries installed. 	<ul style="list-style-type: none"> Turn the power switch ON. Bring the controller closer to the vehicle. Lift up the metal tab so that it touches the tip of the battery.
Vehicle drives slowly	<ul style="list-style-type: none"> Weak batteries in the vehicle. 	<ul style="list-style-type: none"> Replace with batteries, following the + / - marking.
Poor range control	<ul style="list-style-type: none"> Weak battery in the transmitter. Strong interference at the surrounded area. 	<ul style="list-style-type: none"> Replace with new battery. Move to a better location to Drive your vehicle.

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 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 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 equipment has been tested and found to comply with R&TTE Directive 1999/5/EC.

THIS PRODUCT IS FOR THE USE IN EU COUNTRIES, U.S., CANADA.
This Category II radiocommunication device complies with Industry Canada Standard RSS-310.

Carrier frequency: 27.145 MHz

RF output power (or measured field strength at 3 meters): <20dBm

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.



English
#9651 / #9654
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Printed in China