



TOYLOGS

Remote Wooden Truck Assembly Guide



8+



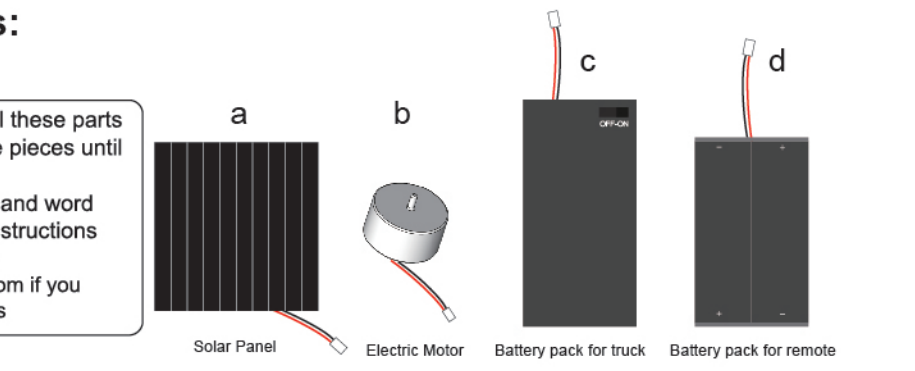
WARNING
CHOKING HAZARD - Small parts
Not for Children under 3 years

Made in China

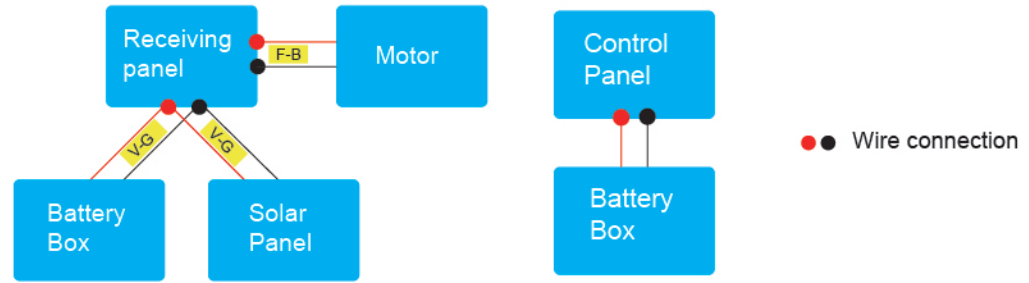
Scan the QR code with your phone camera or go to
toylogs.com/pages/remote-truck
for video instructions

Components:

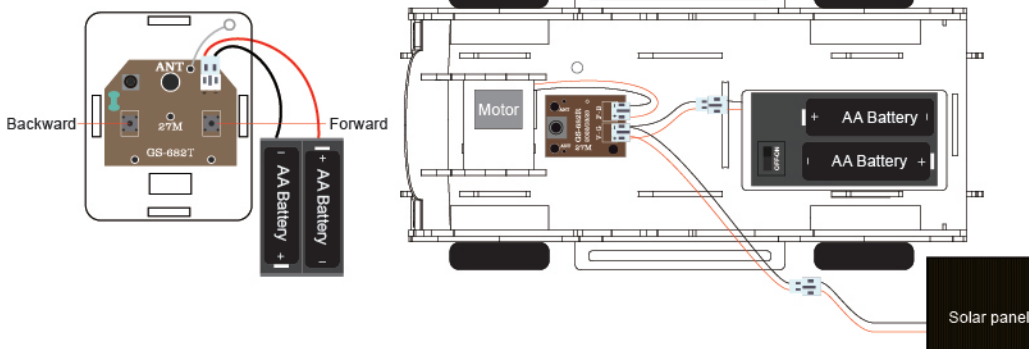
- Ensure you have all these parts
- Do not push out the pieces until they are required
- Follow the pictures and word description in the instructions
- Please contact us at contact@toylogs.com if you encounter any issues



Circuit Diagram:



Remote function and battery installation:



Battery Installation:

The remote requires 2 x AA 1.5V batteries and the truck requires 2 x AA 1.5V batteries to function. The truck is designed to run primarily on batteries.

The solar panel can be used as alternative energy to the batteries when the solar panel is exposed to strong, direct sunlight. To use the solar energy, turn off the batteries by using the switch under the truck or remove the batteries from the battery box.

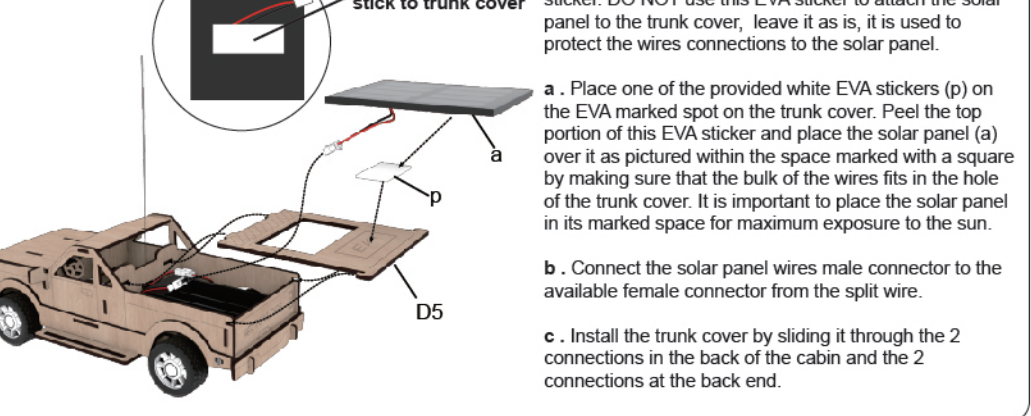
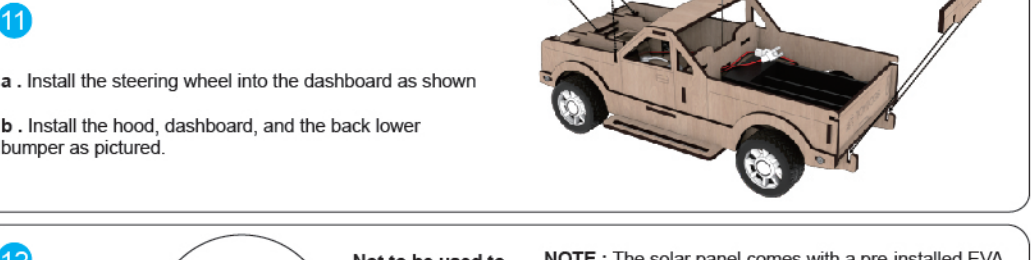
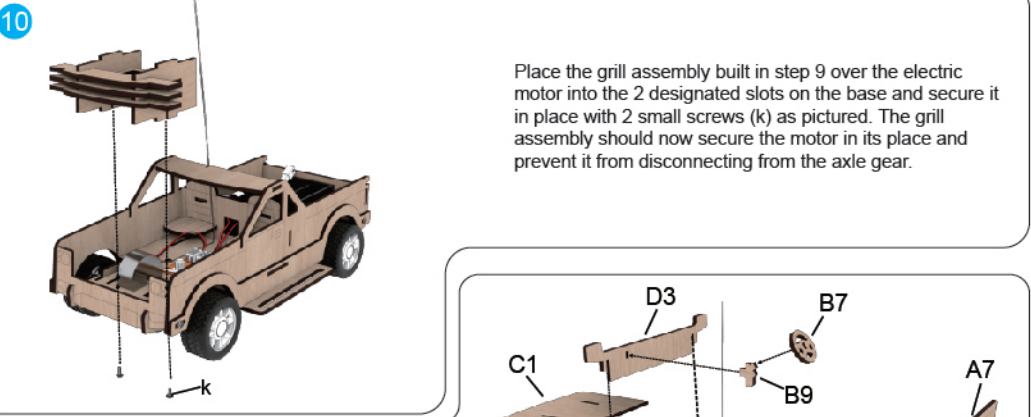
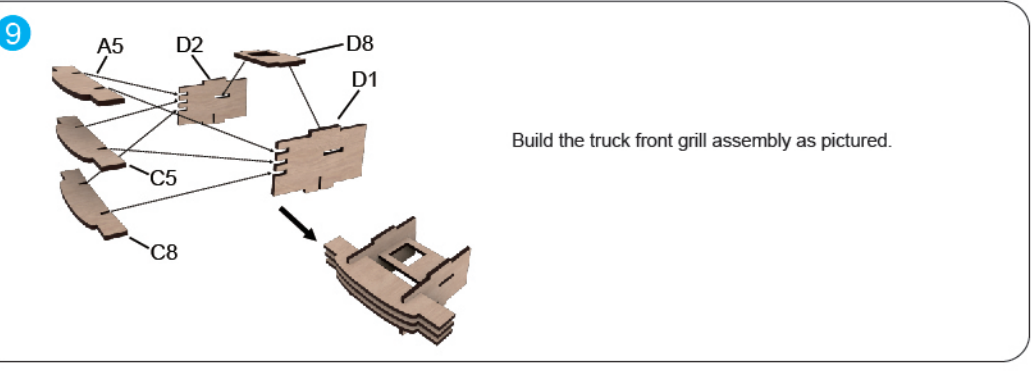
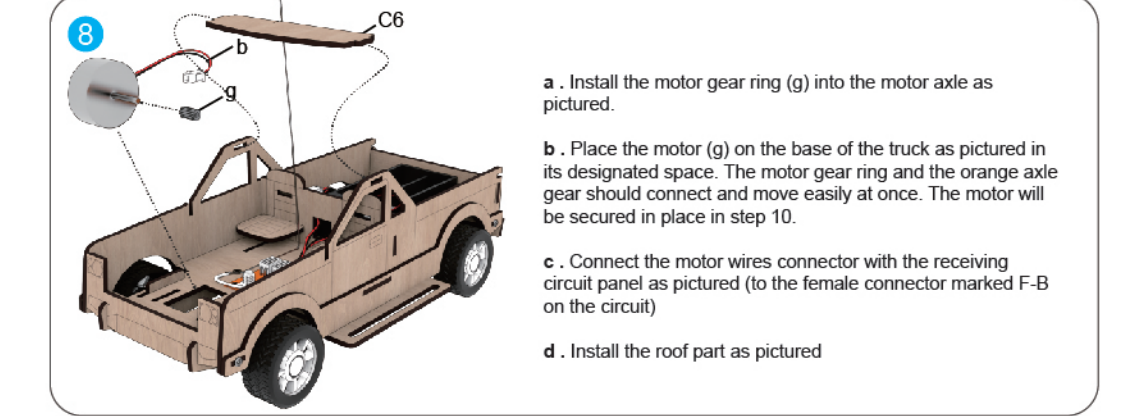
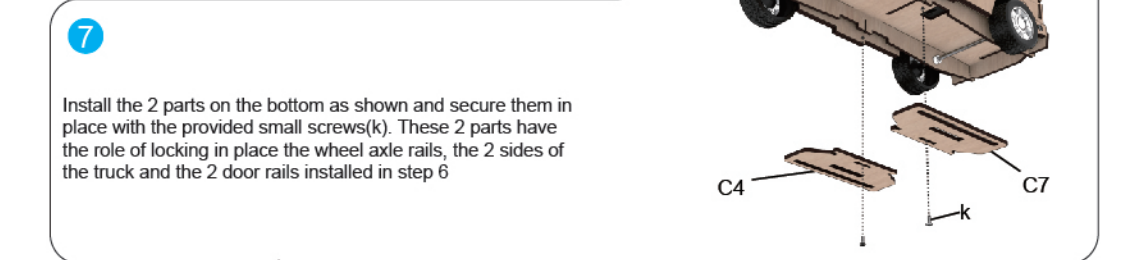
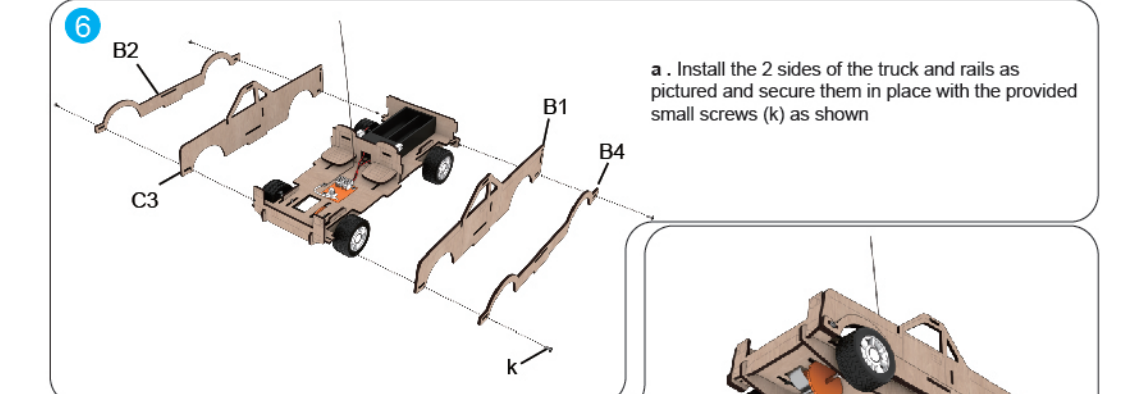
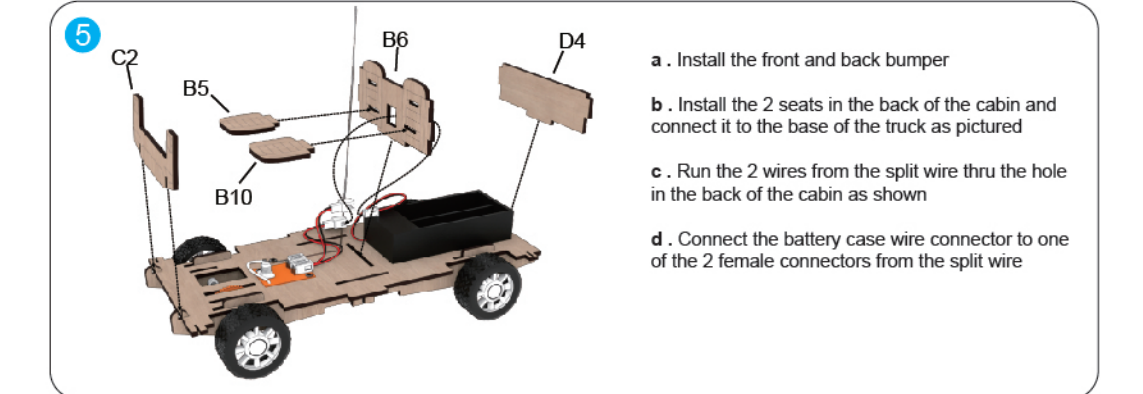
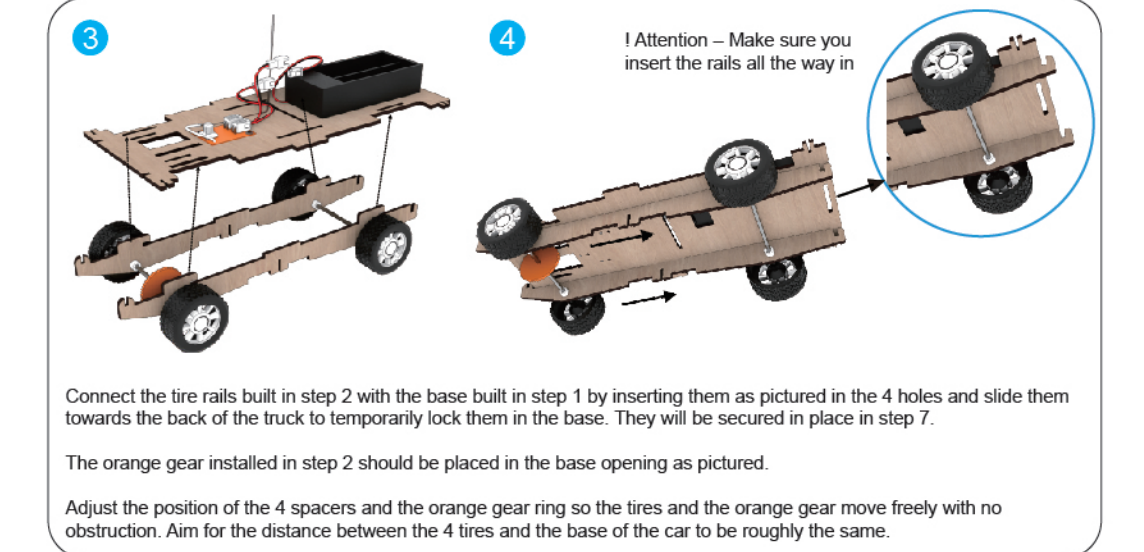
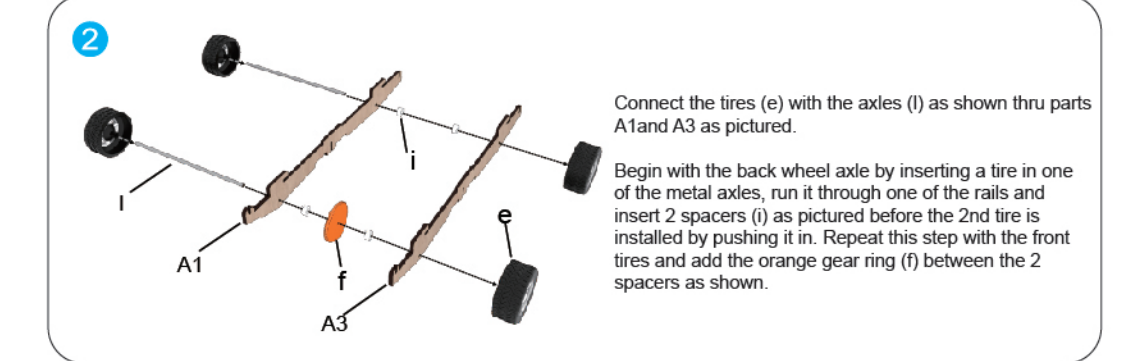
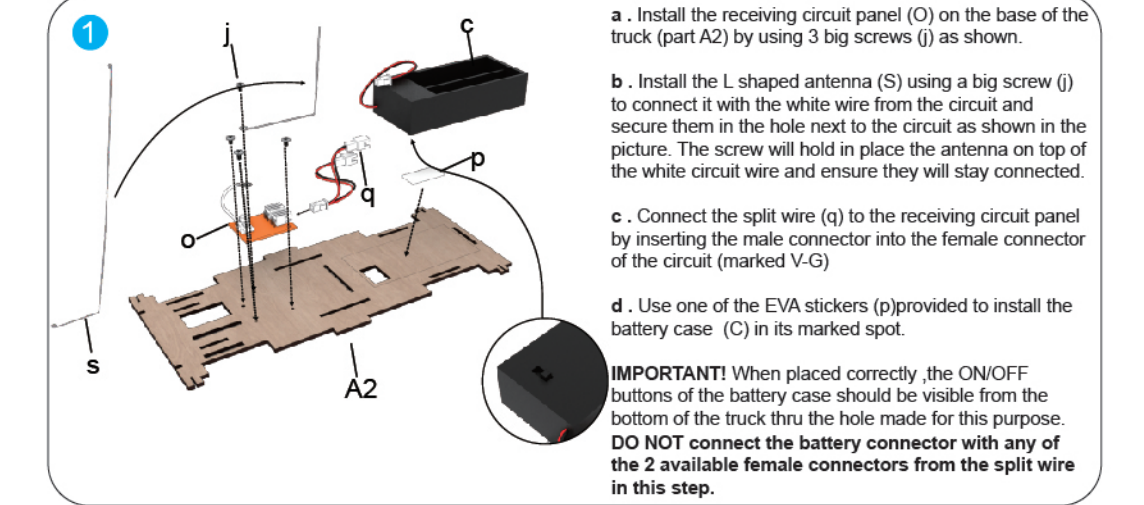
Battery Warning:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries
- Non-rechargeable batteries are not to be recharged
- Only batteries or the same or equivalent type as recommended are to be used
- Batteries are to be inserted with the correct polarity
- Remove batteries before storing
- Rechargeable batteries are only to be charged under adult supervision
- Dispose of batteries safely
- Do not dispose of this product in a fire. The batteries may explode or leak.

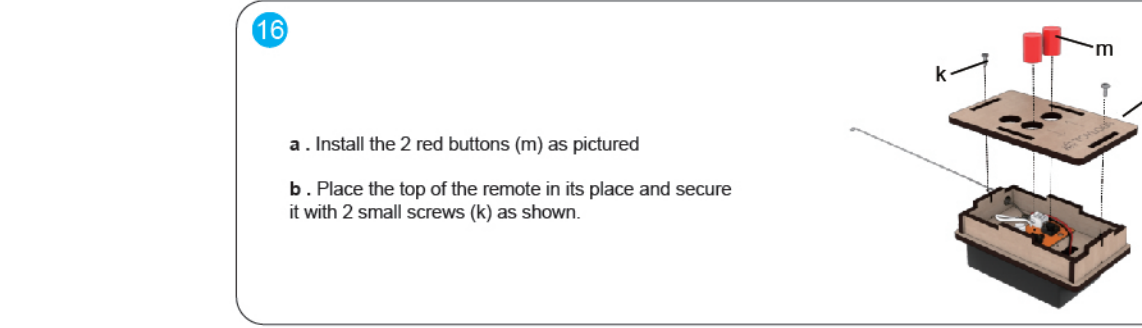
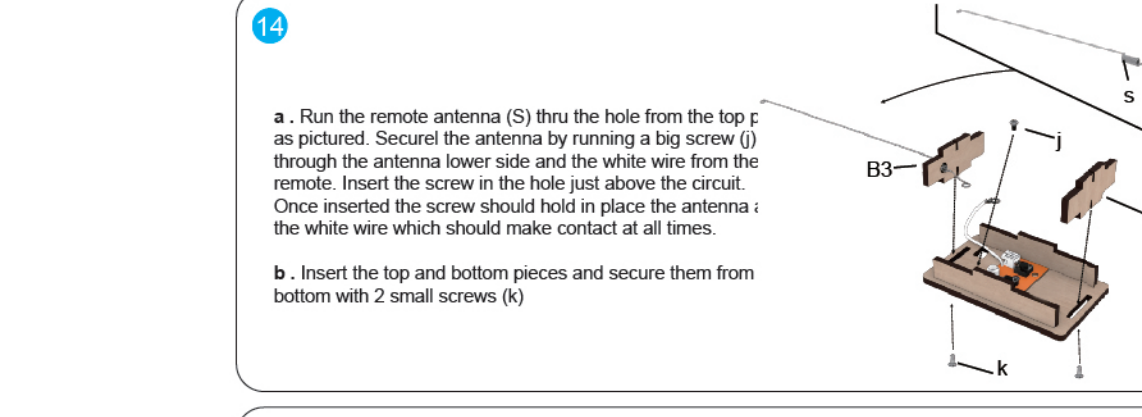
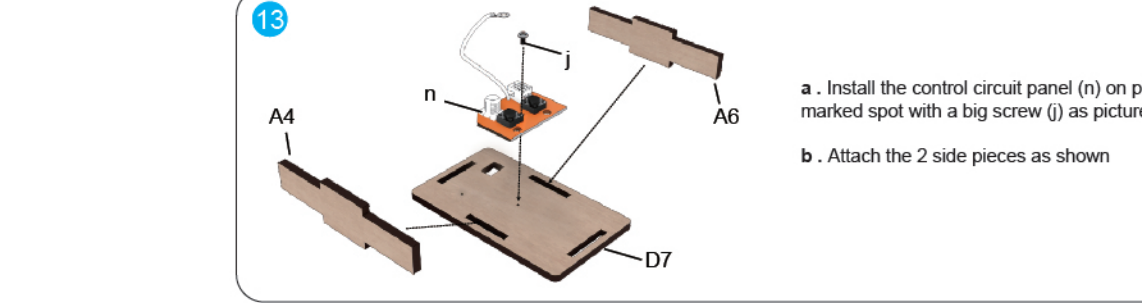
Warning:

Not suitable for children under 8 years. For use under adult supervision. Contains some small parts which present a hazard. Read the instructions before use. Follow them and keep them for reference. Keep small children and animals away. Keep this set out of reach of children under 8 years old. Keep this set away from flame and open fire.

TRUCK ASSEMBLY INSTRUCTIONS



Remote Control Assembly Instructions:



Troubleshooting
The truck is not running when prompted by the remote control:
a. Check that the tires and the orange axle gear are not obstructed, and they can move easily.
b. Make sure the antennas for the truck and remote are installed correctly.
c. Check the batteries for the truck and the remote control. It is recommended to use new batteries when you first operate the truck. You will also have to check if they are installed correctly with the correct polarity. Take them out and place them in again all the way in the battery case. Ensure that the ON/OFF switch is in ON position.
d. If the truck is running on solar power make sure the solar panel is fully exposed to strong, direct sunlight, unobstructed by clouds or any shade. Move the truck in different angles to get the best exposure if necessary. The truck is designed to run primarily on batteries with the option of using solar power when possible.

The truck is running slow:
a. The motor speed is directly influenced by the power received from the battery case or the solar panel, when used. The lower the energy from the batteries the slower it will run. If the solar panel is not directly exposed to direct, strong sunlight or if the sunlight is obstructed the truck will run slow and eventually stop. If the truck is running on batteries check the level of the batteries.
b. Check the tires connections and the orange axle position, make sure they all move unobstructed.

The truck is moving by itself without controlling it:
The signal frequency used by the remote control is the same with some home appliances, cellphones and other remote-control products. If the receiving circuit panel on the truck receives the same signal from any other sources, it will move the truck. This issue is prevalent indoors and it can be easily solved by turning the ON/OFF button on the bottom of the truck in the OFF position.

FAQ
1. What are the functions of the remote control?
The car can be driven in two directions - forward and backward by activating the buttons on the remote control.
2. How long does it take to build?
The truck can be built usually within 40-min to 1 hour.
3. Can the same remote control multiple trucks?
Yes. The frequency the remote-control uses is the same for all units. Its signal can be received by cars of the same frequency nearby.
4. What is the maximum remote-control distance?
6-10 feet, depending on several factors such as the battery levels for the remote and truck (if it runs on batteries) and the interference with other appliances which can occur mostly when indoors. For best performance use it outdoors where such interferences are minimal.

Safety Information
Read and understand all instructions carefully before use and assembly/disassembly.
• Do not run the car on public roads or any area where you may encounter pedestrian or vehicle traffic.
• Do not operate in a congested area or in crowds
• This vehicle is radio controlled. Radio waves are subject to interference. Radio interference can cause loss of control of your vehicle.

FCC Statement
WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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 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.
- The device must not be co-located or operating in conjunction with any other antenna or transmitter.

Customer Service Support : contact@toylogs.com
Website: www.toylogs.com

Thank you for purchasing our product. If you are missing any parts, come across any defective ones or encounter any issues in following the instructions do not hesitate to contact us, we will make sure to resolve any issue.

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