



1-24 Nitro Racer AD17268

Instruction Manual

CAUTION-ELECTRIC TOY:

Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

CAUTION-SUPERVISION REQUIRED ELECTRIC TOY- UNPLUG WHEN NOT IN USE.

Contents

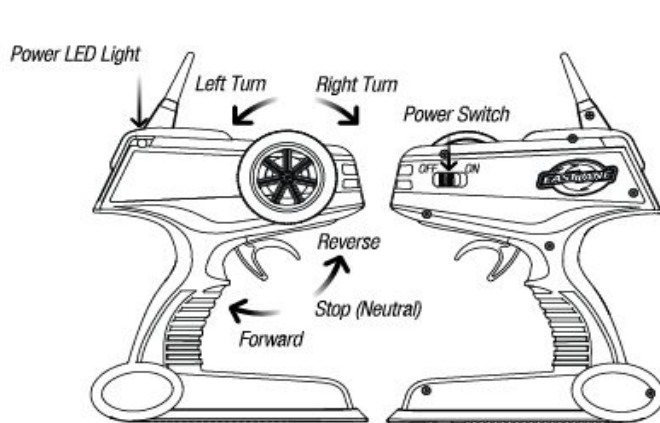
Contents

1. Vehicle X 1 2. Transmitter x1 3. Ramp x1 4. Cones x 6
5. Instruction Manual x 1 6. charger x1 7. Clips x 3

Battery Requirements

- 1.Vehicle: **1 x 3.7V rechargeable battery** (Built in vehicle)
- 2.Transmitter: 4 x AA/LR6 battery (Not included)

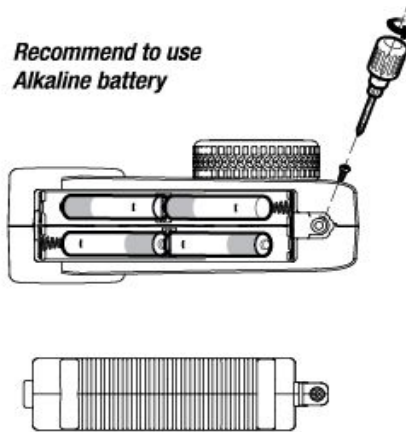
Transmitter Function & Battery Installation



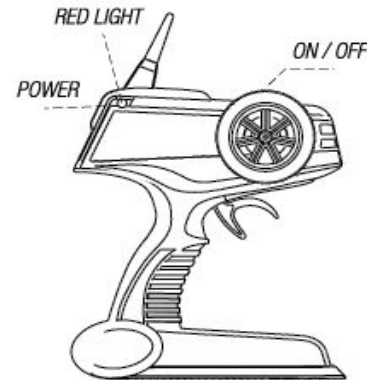
- Follow these controls to operate vehicle correctly.

Note: Remote range approximately 50 meters / 165 Feet.

Recommend to use Alkaline battery



- Remove the battery cover, place 4 x 1.5V AA batteries in the transmitter battery box, following the correct polarity.



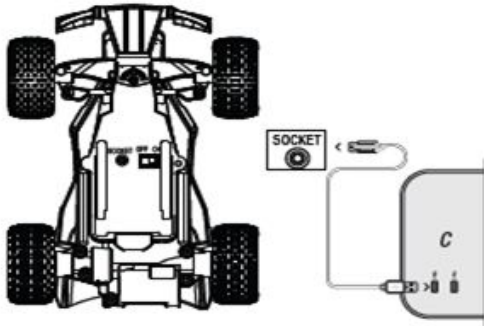
- **IMPORTANT:** Flashing red light indicates low battery in transmitter. Replace batteries for maximum performance.

[30 meters/100 Feet]

Follow these controls to operate vehicle correctly.

Note: Remote range approximately 30 meters/100 Feet.

Battery Charging & Installation



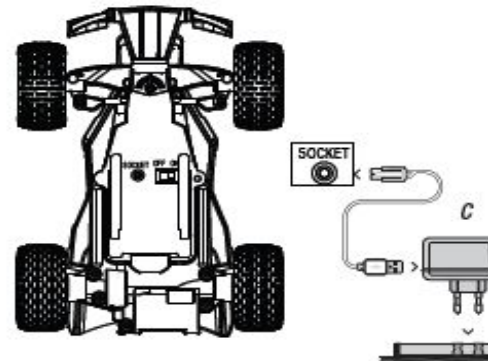
Charging method (1)

· To charge battery using a computer or other device, follow diagram above.

• Turn vehicle "OFF". attach charging cable into port located at the bottom of the vehicle. RED light in USB will turn ON while charging. RED light will turn OFF to indicate charge is complete.

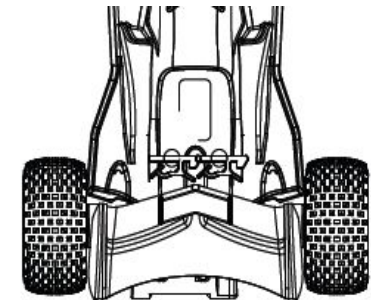
Note: Charging time is approximately 45 minutes. Vehicle running time is approximately 5 minutes depending on terrain and driving style.

Important : FOR MAXIMUM PERFORMANCE, YOU MUST FULLY CHARGE BATTERY BEFORE FIRST USE.



Charging method (2)

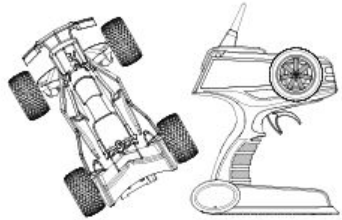
To charge battery using wall charger, follow diagram above.



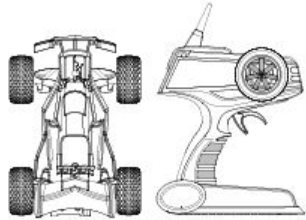
• When vehicle is switched ON, the RED light inside the vehicle will turn on to indicate a full charge. If RED light inside the vehicle flashes slowly, vehicle needs to be re-charged.

Note: To locate RED light you must look through the vehicle's window OR under the vehicle's shell.

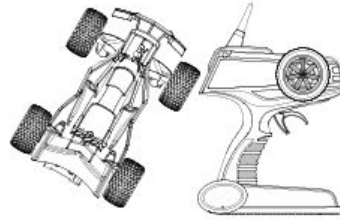
Driving Operation



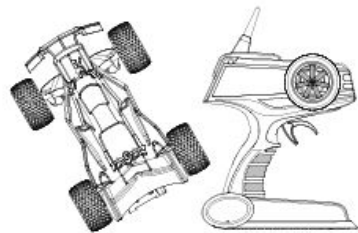
Left Turn Forward



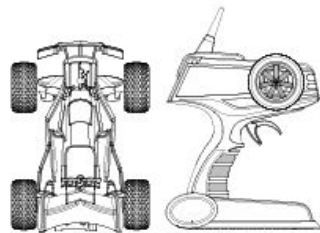
Forward



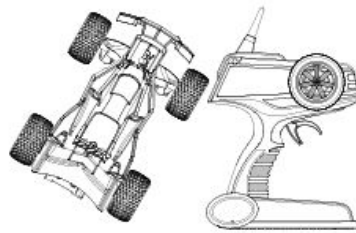
Right Turn Forward



Left Turn Reverse

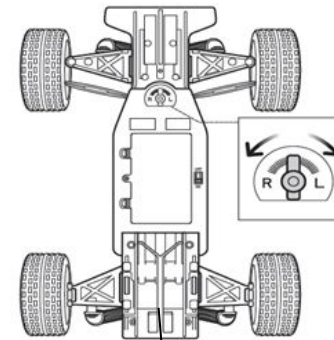


Reverse

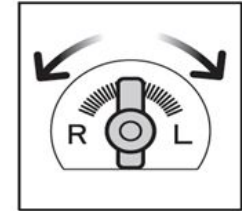


Right Turn Reverse

Wheel Alignment



If vehicle pulls to the left or right during forward driving, the Steering Trim may need to be adjusted. The Steering Trim is located on the bottom of the vehicle between the front wheels.

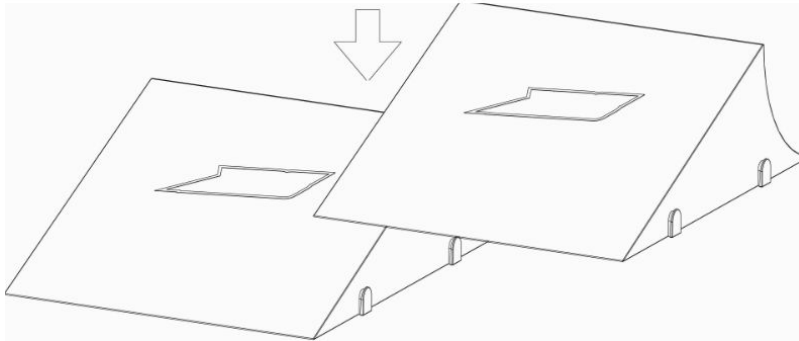


Note: If vehicle steers to the left, adjust trimmer to the right.
If vehicle steers to the right, adjust trimmer to the left.

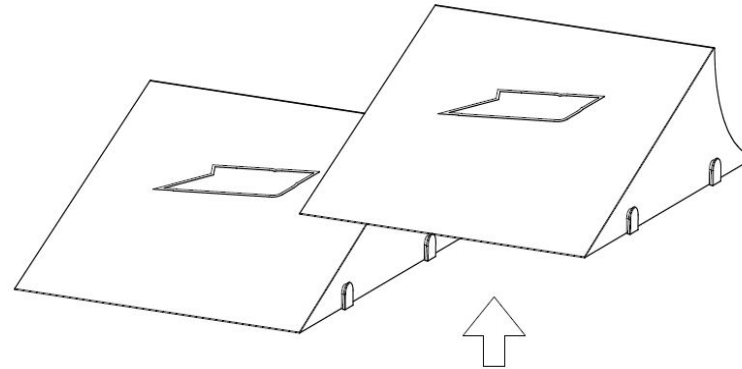
How to Connect & Disconnect the Ramps

If the customer happens to buy two sets, please refer to the below graphics to connect and disconnect the ramps.

Picture 1: connect two ramps.



Picture 2: Disconnect the ramps.



Similar and refer to the IM of AD16469,

Trouble Shooting

| ISSUE | CAUSE | CORRECTION |
|--|--|---|
| Vehicle does not work, red LED on transmitter is flashing SLOWLY. | Battery in transmitter is low. | Replace batteries with new 4x 1.5V AA batteries. (Alkaline batteries are recommended) |
| Vehicle does not work, red LED on transmitter is ON, red LED on vehicle flashes SLOWLY | Rechargeable battery is LOW. | Re-charge the vehicle by following charging instruction on page 1. Make sure USB charging cable is well connected to charging port on the vehicle . Note: RED light in USB will turn ON while charging. RED light will turn OFF to indicate charge is complete. |
| Vehicle runs by itself after vehicle and transmitter are turned ON. | Trigger of transmitter is not in the correct position. | Turn vehicle and transmitter OFF. Next, turn steering wheel of transmitter clockwise and turn transmitter ON at same time. Then turn vehicle on. Note: Do not touch trigger of transmitter during this step. |

| | | |
|---|---|--|
| Vehicle can't be controlled after running a period of time. | Interfered by other radio device nearby. Vehicle out of range. Low battery. | Move to an open area with no interference. Lift up transmitter and move close to vehicle. Check battery light on vehicle. If RED light flashes, vehicle needs to be re-charged. If RED light is not flashing check the batteries in the transmitter. |
| Vehicle is not driving straight. | Front wheel alignment is off. | Refer to wheel alignment section in manual to adjust. |
| Vehicle stops running suddenly. | Vehicle safety feature triggered. Low battery voltage. | Release trigger immediately, then pull it again, vehicle should recover. Turn vehicle and transmitter OFF, then turn ON. Recharge the vehicle immediately. |
| Vehicle starts to run very slowly and steering becomes difficult. | Battery power is not enough. | Recharge the vehicle immediately. |
| | | Note: If multiple vehicles are being paired at the same time and in the same area, there will be interference. As a result. each vehicle must be paired individually. Warning: Do not touch trigger of transmitter while pairing. |

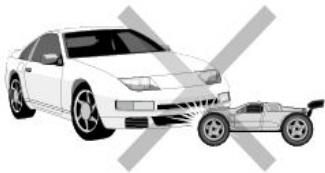
ATTENTION

For safe operation of your Vehicle, keep the wheels free from materials that can bind them, including hair, fibers dust, grit, etc., and keep the battery connection clean and dry. Wipe down your Vehicle if it gets dirty. Examine the included battery charger (transformer) and the battery for damage to wiring, plugs, enclosures, and other parts before each operation. If any part is damaged, the charger should be discarded. It is recommended that this toy and all accessories be periodically examined for potential hazards and that any potentially hazardous parts be repaired or replaced.

BATTERY CAUTIONS

• Non-rechargeable batteries are not to be recharged. • Rechargeable batteries are only to be charged under adult supervision. • Different types of batteries or new and used batteries are not to be mixed. • Only batteries of the same or equivalent type as recommended are to be used. • Battery chargers used with toy are to be regularly examined for damage to the cord, plug, enclosure and other parts, ~~and that~~, in the event of such damage. • 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. • The toy must not be used with ~~the~~ charger until the damage has been repaired. • Keep packaging and instruction manual because they contain important information.

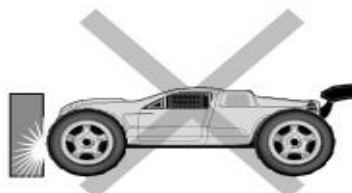
DRIVING CAUTIONS



*Do not drive Vehicle on public streets or highways,
this could cause serious, personal injuries,
and/or property damage.*



*Do not drive the Vehicle in the water,
as this could damage the vehicle.*



*Do not deliberately run into hard objects,
this may cause damage the Vehicle.*



*Do not drive the vehicle in the sand, this
may cause damage the Vehicle.*

8+ 3.7V INCLUDED
AA X 4 NOT INCLUDED



**CONFORMS TO THE SAFETY
REQUIREMENTS OF ASTM F963.**

INPUT: 100-240VAC -60HZ MAX 0.2A
OUTPUT: 5VDC 500mA

Do not mix old and new batteries.
Do not mix alkaline, standard (carbon-zinc),
or rechargeable batteries.
Contents and colors may vary.

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FCC Requirement

(1) changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

(2) 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.

IC warnings :

(1) This device complies with Industry Canada license-exempt RSS standard(s).

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.

Cet appareil est conforme aux CNR exempts de licence d'Industrie Canada.

Le fonctionnement est soumis aux deux conditions suivantes:

(1) Cet dispositif ne peut causer des interférences; et

(2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

Le chargeur est conforme à "CAN ICES-3 (B) / NMB-3 (B)" ,

The charger complies with "CAN ICES-3(B)/NMB-3(B)"