



CAUTION-ELECTRIC TOY:

Not recommended for children under 6 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.

INPUT: 120V AC, 60HZ, 10W
OUTPUT: 12V DC, 350mA

ATTENTION PARENTS:
TRY ME UNIT IS FOR DEMONSTRATION PURPOSE ONLY. DISPOSE OF THIS UNIT WHEN START PLAYING.

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.

OPERATING INSTRUCTIONS: BATTERY PACK CARE / CAUTIONS:

1. If battery pack and/or connectors are wet, thoroughly dry before charging.
2. Unplug the battery pack if it is not going to be used for several days.
3. Do not charge battery pack that is hot, wet or shows signs of leakage or corrosion.
4. Do not expose to fire, as explosion may result.
5. Do not disassemble the battery pack.

BATTERY INSTALLATION: THE RECHARGEABLE NI-MH BATTERY PACK IS NOT CHARGED. PLEASE CHARGE IT FOR 2 HOURS PRIOR TO USE.

1. Plug the wall pack battery charger into wall outlet. (See Diagram 1)
2. Click the battery pack into the charger. Make certain the battery pack is secure in charger.
3. To disconnect, push the button of the charger (See Diagram 1) and simultaneously slide battery pack out.
4. Allow about 2 hours full-charge. The green LED indicator will be flashing continuously when charging is in process.
5. The charging is complete when the green LED indicator stops flashing and stays on. Then unplug the charger and pull apart the battery connectors.
6. After charging for about 2 hours, the battery will be warm. This condition is normal for fully charged batteries.

7. If the speed of the car slows down suddenly, it is time to recharge.
8. After use, the battery pack will be hot! Wait at least 20 minutes until it cools before recharging. Recharging a warm or hot battery pack will greatly shorten the battery life.

VEHICLE:

- A. Turn over the vehicle and push the ON/OFF to "OFF" position. (See Diagram 2)
- B. Open the battery cover. (See Diagram 3)
- C. Insert the 9.6V Ni-MH battery pack into battery compartment. (See Diagram 3)
- D. Replace the battery cover.

TRANSMITTER:

1. Unscrew to open the battery lid. Insert 2 x AA batteries. (See Diagram 4)
2. Replace battery cover.

START TO PLAY PAIRING TRANSMITTER WITH VEHICLE

1. Turn ON the vehicle (See diagram 5).
2. Install 2 x AA batteries in the transmitter, the pairing LED light on the transmitter will flash.
3. If pairing success, the pairing LED light will turn OFF.
4. You must pair the transmitter with the vehicle within 45 seconds, after 45 seconds you must push the control on the transmitter to pair again.
5. You must repeat this exercise again when the transmitter needs to replace new batteries.

OPERATION

1. Operate the vehicle with the transmitter (See Diagram 6).
2. Turn OFF the vehicle and the transmitter after playing and remove all batteries from the transmitter and the car.

FRONT WHEELS STEERING ADJUSTMENT

1. If the vehicle does not run straight forwards, adjust the lever for satisfactory alignment on the underside of the vehicle. (See Diagram 7)
2. If the vehicle runs towards left, turn "Steering Alignment Lever" towards "R".
3. If the vehicle runs towards right, turn "Steering Alignment Lever" towards "L".

PERFORMANCE TIPS FOR VEHICLE

- Do not drive car on grass, sand or carpet.
- Do not drive car through water.
- Be sure to rest your vehicle for at least 30 minutes after every 15 minutes of operation.
- Make sure ON/OFF switch on your vehicle is in the "OFF" position when it is not in use.
- Do not bend the antenna.
- Electrical, CB interference, mobile phones, air conditioning, elevators and steel girders in buildings will affect the operation of your vehicle.
- Do not leave the vehicle or transmitter near sources of heat or in direct sunlight for long periods of time.
- Remove the batteries from the vehicle and transmitter when they are not in use.

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OUTPUT: 12V DC, 350mA

www.toyrus.com

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.
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.

IMPORTANT

If you experience any problems or issues with this item do not take it back to the store where you purchased. Please email service@scientific.com.hk and we will be happy to assist you in resolving any issues you may have. We thank you for your purchase.

ToysRUs®

CONFORMS TO THE SAFETY REQUIREMENTS OF ASTM F963.

CAUTION:

Remove all tags, twist-ties and plastic loops before giving toy to child.

INPUT: 120V AC, 60HZ, 10W
OUTPUT: 12V DC, 350mA

Contents and colors may vary.

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

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www.toyrus.com www.toyrus.ca

BATTERY CHARGER
CHARGEUR DE BATTERIE
CARREGADOR DE BATERIAS

WALL OUTLET
PRISE DE COURANT
TOMA DE RED

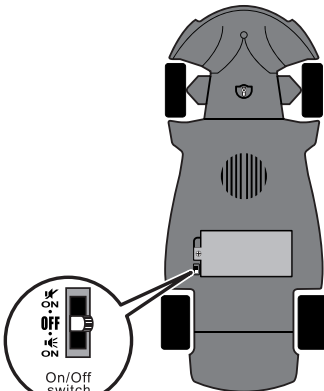
LED INDICATOR
TÉMON LUMINEUX À DEL
INDICATOR LED

9.6V NI-MH BATTERY PACK
BATTERIE NI-MH 9.6V
BATERIA DE NI-MH DE 9,6 V

PRESS BUTTON ON SIDE
OF CHARGER TO RELEASE
BATTERY PACK

APPUYER SUR LE BOUTON
LATÉRAL DU CHARGEUR
POUR LIBÉRER LA BATTERIE
PULSAR EL BOTÓN LATERAL
DEL CARGADOR PARA
LIBERAR LA PILA

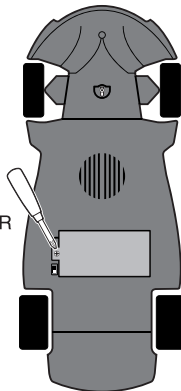
DIAGRAM 1 / SCHÉMA 1 / DIBUJO 1



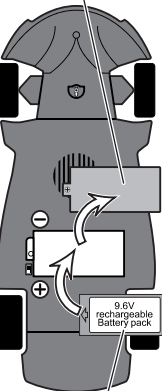
ON/OFF SWITCH
INTERRUPTEUR ON/OFF (MARCHE/ARRÊT)
INTERRUPTOR ON/OFF

DIAGRAM 2 / SCHÉMA 2 / DIBUJO 2

UNSCREW TO OPEN
DÉVISSE POUR OUVRIR
DESATORNILLAR

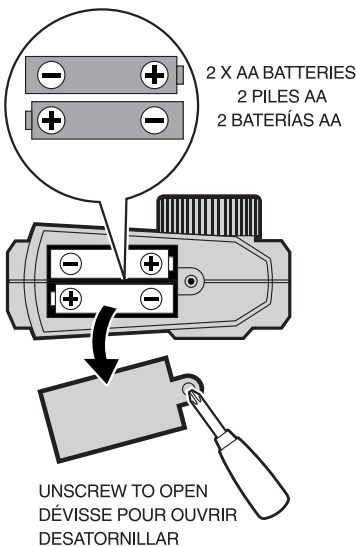


BATTERY COVER
COUVERCLE DES PILES
TAPA DEL COMPARTIMENTO
PARA BATERÍAS



9.6V NI-MH BATTERY PACK
BATTERIE NI-MH 9.6V
BATERIA DE NI-MH DE 9,6 V

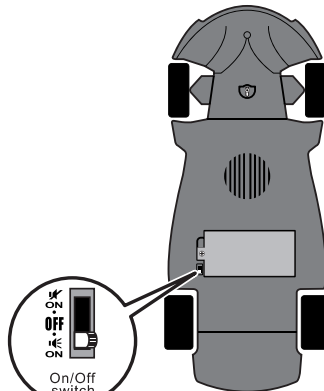
DIAGRAM 3 / SCHÉMA 3 / DIBUJO 3



2 X AA BATTERIES
2 PILES AA
2 BATERÍAS AA

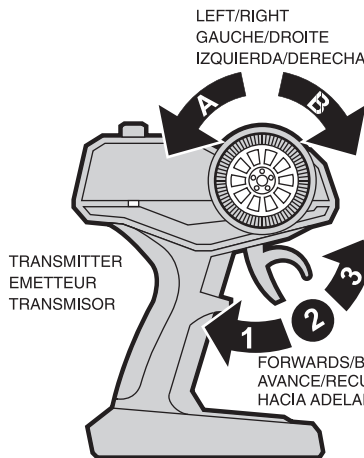
UNSCREW TO OPEN
DÉVISSE POUR OUVRIR
DESATORNILLAR

DIAGRAM 4 / SCHÉMA 4 / DIBUJO 4



ON
MARCHE
ENCIENDA

DIAGRAM 5 / SCHÉMA 5 / DIBUJO 5

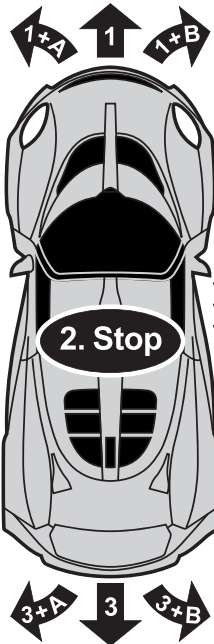


TRANSMITTER
EMETTEUR
TRANSMISOR

LEFT/RIGHT
GAUCHE/DROITE
IZQUIERDA/DERECHA

FORWARDS/BACKWARDS
AVANCE/RECULE
HACIA ADELANTE/MARCHA ATRÁS

DIAGRAM 6 / SCHÉMA 6 / DIBUJO 6



VEHICLE
VÉHICULE
VEHÍCULO

STEERING ALIGNMENT LEVER
BOUTON D'ALIGNEMENT
DE LA DIRECTION
PALANCA DE ALINEACIÓN
DE LA DIRECCIÓN

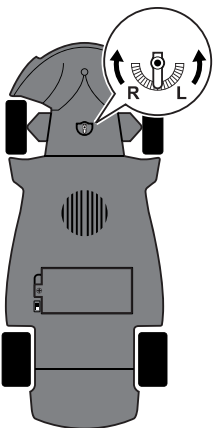


DIAGRAM 7 / SCHÉMA 7 / DIBUJO 7