



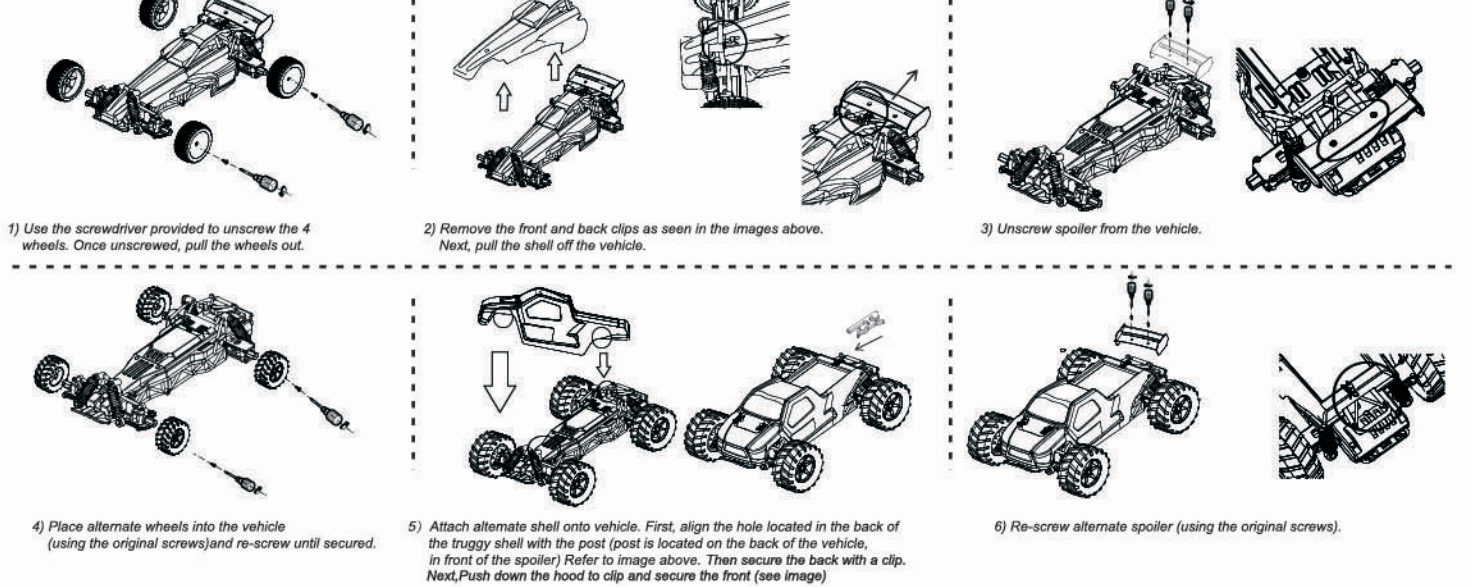
| Contents                              |                                  | Transmitter Function          |                                                      |
|---------------------------------------|----------------------------------|-------------------------------|------------------------------------------------------|
| 1. Vehicle x 1                        | 5. Truggy Wheels x 4             | 10. Screw Driver x 1          | Power LED Light                                      |
| 2. Transmitter x 1                    | 6. Rechargeable Battery Pack x 1 | 11. Extra Clips x 2           | Left Turn                                            |
| 3. Truggy Shell with Straddle Bar x 1 | 7. USB Charge Cable x 1          | 12. Instruction Manual x 1    | Right Turn                                           |
| 4. Truggy Spoiler x 1                 | 8. Wall charger x 1              | 13. Aluminum Storage Case x 1 | Reverse                                              |
|                                       | 9. Extra Screws x 2              |                               | Forward                                              |
|                                       |                                  |                               | Power Switch                                         |
|                                       |                                  |                               | Note: Remind range approximately 50 meters/165 feet. |

| Battery Charging & Installation                                                                                      |                                                                                                                      | Battery Installation                                                                                                               |                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                      |                                                                                                                      |                                                                                                                                    |                                                                                                                                              |
| <b>Charging method (1)</b><br>RED light is LED on while charging. RED light turn OFF to indicate charge is complete. | <b>Charging method (2)</b><br>RED light is LED on while charging. RED light turn OFF to indicate charge is complete. | <b>Recommend to use Alkaline battery</b><br>RED light is LED on while charging. RED light turn OFF to indicate charge is complete. | <b>IMPORTANT: Recharge and replace the battery</b><br>RED light is LED on while charging. RED light turn OFF to indicate charge is complete. |

| Driving Operation | Wheel Alignment |
|-------------------|-----------------|
|                   |                 |

FCC warnings

(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:



| ISSUE                                                                                       | CAUSE                                                           | CORRECTION                                                                                               |
|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| Vehicle does not work, and LED on transmitter is flashing SLIMLY.                           | Rechargeable battery is not well connected to the vehicle.      | Unplug and plug rechargeable battery into the vehicle, ensure not LED on vehicle is ON.                  |
| Vehicle does not work, and LED on transmitter is ON, not LED on vehicle is flashing SLIMLY. | Rechargeable battery is not well connected to the battery pack. | Make sure LED charging cable is well connected to the battery pack.                                      |
| Vehicle runs but transmitter does not work.                                                 | Transmitter is not in the correct position.                     | Turn vehicle and transmitter OFF. Note: turn vehicle and transmitter OFF to indicate charge is complete. |
| Vehicle can't be controlled after running a period of time.                                 | Interference by other radio devices nearby.                     | Move to an open area with no interference.                                                               |
| Vehicle won't start after a period of time.                                                 | Low battery.                                                    | Recharge battery or replace with a new one.                                                              |
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ATTENTION

For safe operation of your vehicle, keep the wheels free from materials that can lock them, including hair, gum, dirt, etc. Also, keep the battery connection clean and dry. When your vehicle is not in use, it is recommended that you keep it in a dry place. Do not use the vehicle in wet conditions. Do not use the vehicle in wet conditions. Do not use the vehicle in wet conditions.

BATTERY CAUTIONS

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DRIVING CAUTIONS



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CONFORMS TO THE SAFETY REQUIREMENTS OF ASTM F963.

INPUT: 100-240VAC, 50/60Hz, MAX 0.2A

OUTPUT: 5VDC, 500mA

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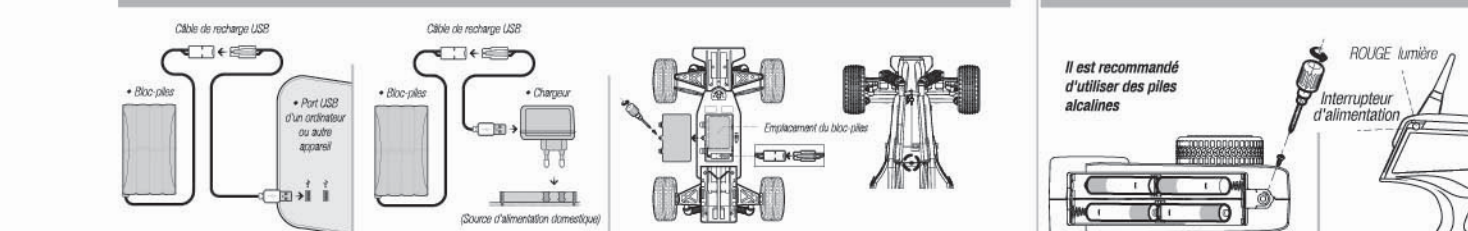
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| Table des matières                                 |                                | Fonction de l'émetteur et installation des piles |                        |
|----------------------------------------------------|--------------------------------|--------------------------------------------------|------------------------|
| 1. Véhicule x 1                                    | 5. Roues du truggy x 4         | 10. Tournevis x 1                                | Vibrant d'atterrissage |
| 2. Émetteur x 1                                    | 6. Bloc-piles rechargeable x 1 | 11. Attaches supplémentaires x 2                 | Virage à gauche        |
| 3. Coque du truggy avec barre de stabilisation x 1 | 7. Câble de recharge USB x 1   | 12. Manuel d'instructions x 1                    | Virage à droite        |
| 4. Aileron du truggy x 1                           | 8. Chargeur mural x 1          | 13. Malette de rangement en aluminium            | Marche avant           |
|                                                    | 9. Vis supplémentaires x 2     |                                                  | Marche arrière         |

Carga e instalación de la batería



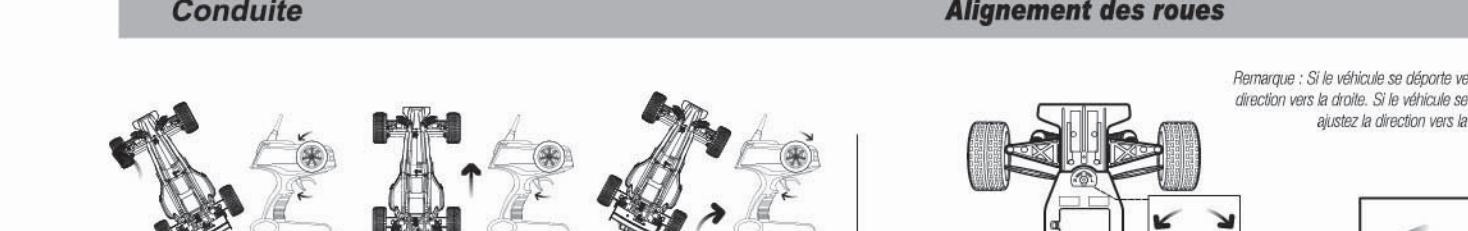
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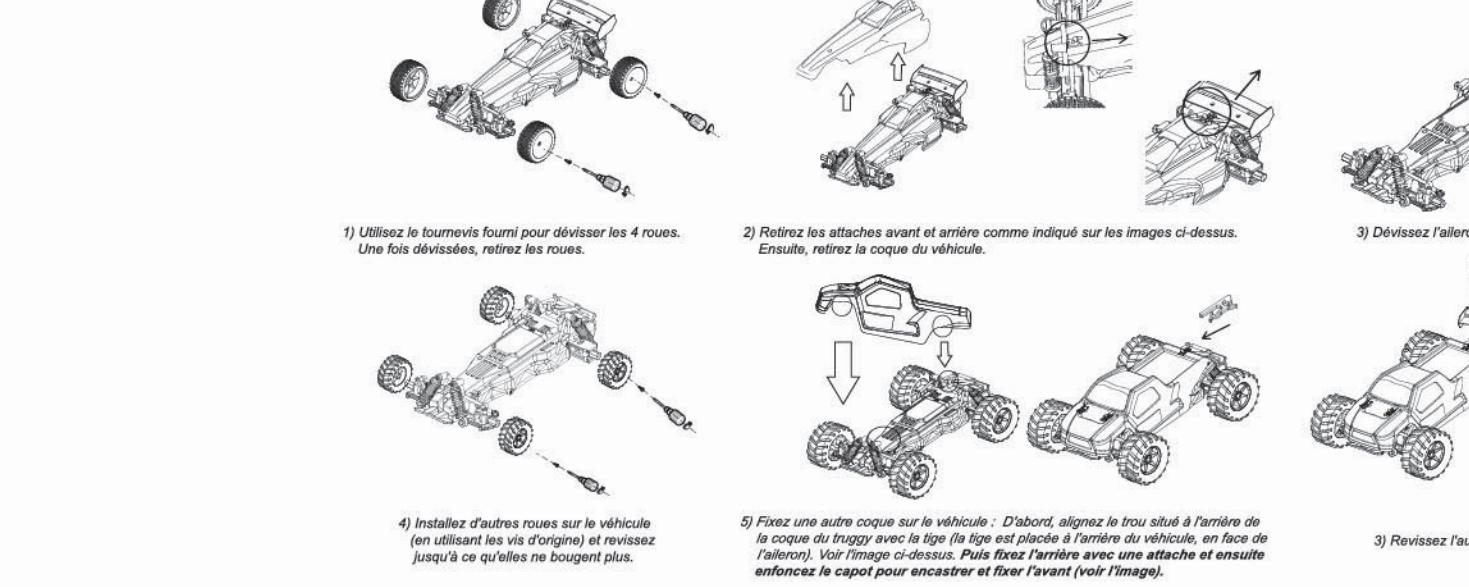
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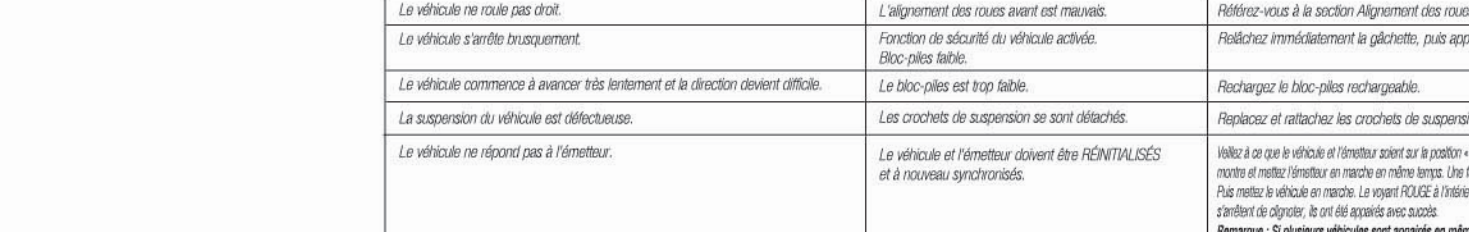
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CONFORME AUX NORMES DE SÉCURITÉ ASTM F963.

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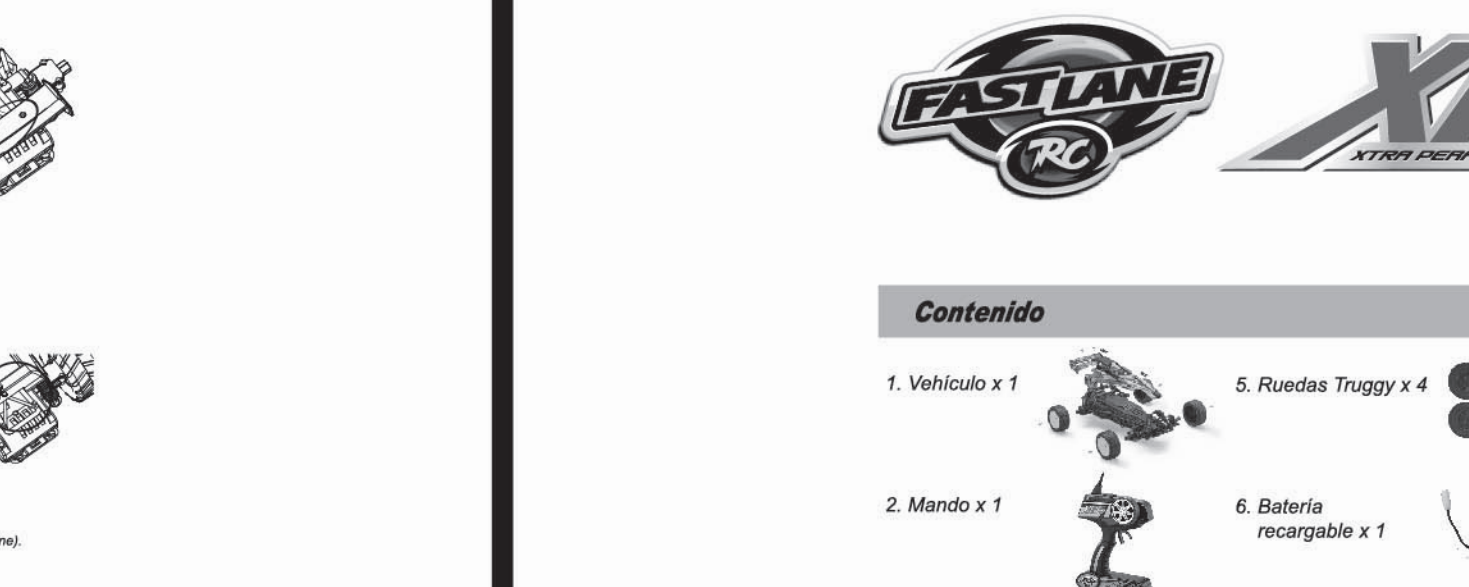
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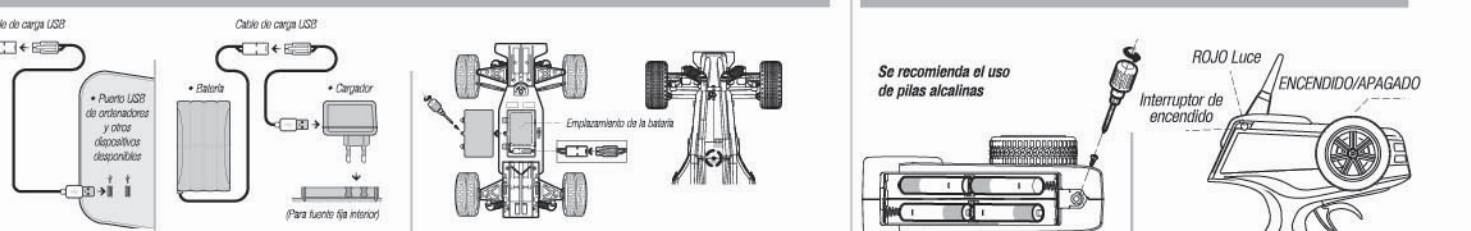
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| Contenido                                   |                           | Uso del mando                   |                      |
|---------------------------------------------|---------------------------|---------------------------------|----------------------|
| 1. Vehículo x 1                             | 5. Ruedas Truggy x 4      | 10. Destornillador x 1          | LED de encendido     |
| 2. Mando x 1                                | 6. Batería recargable x 1 | 11. Clips extra x 2             | Clave a la izquierda |
| 3. Carrocería Truggy con barra de unión x 1 | 7. Cable de carga USB x 1 | 12. Manual de instrucciones x 1 | Clave a la derecha   |
| 4. Alerón Truggy x 1                        | 8. Cargador de pared x 1  |                                 | Marcha atrás         |
|                                             | 9. Tornillos extra x 2    |                                 | Marcha adelante      |

Carga e instalación de la batería



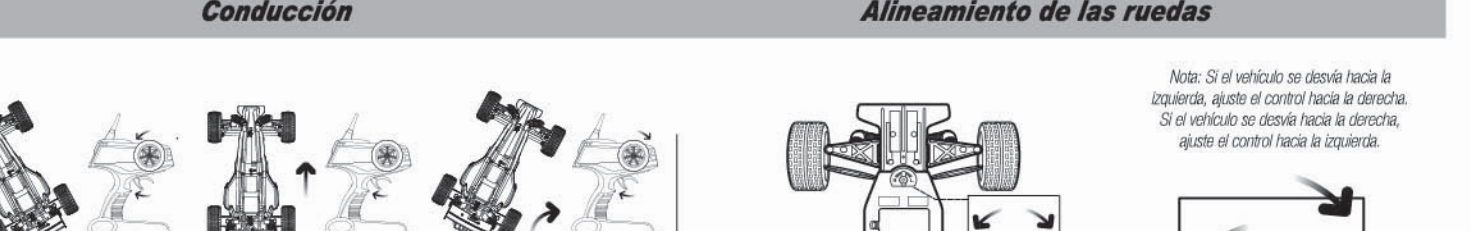
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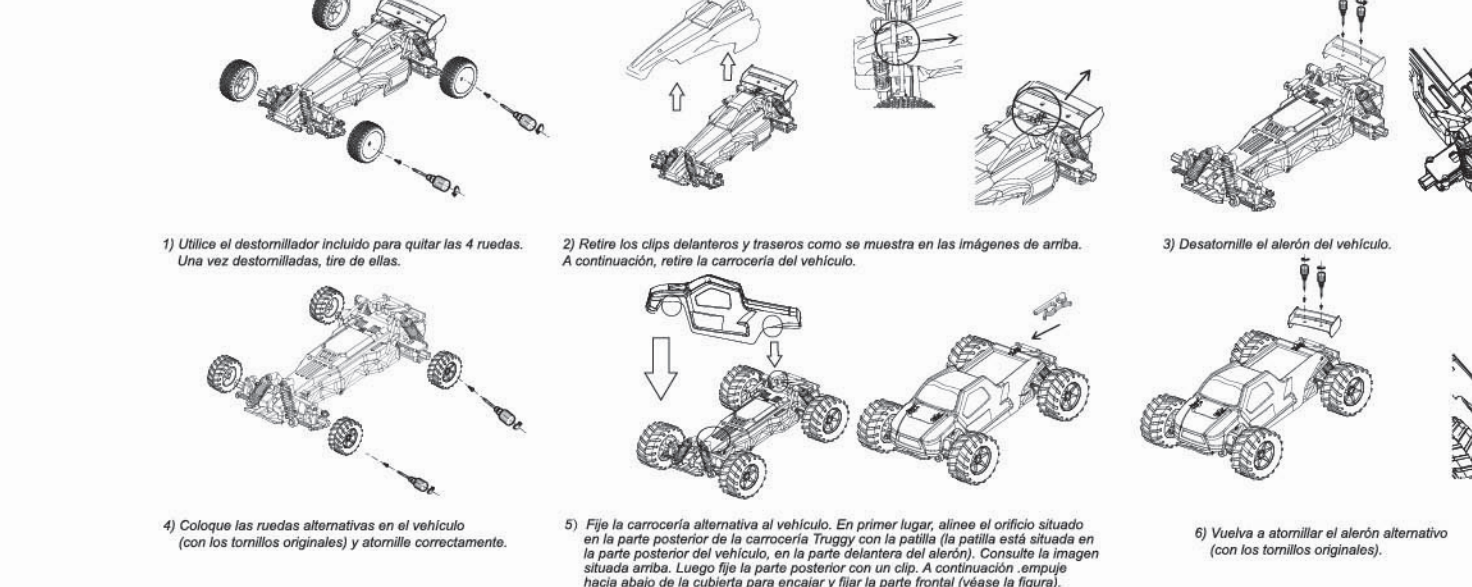
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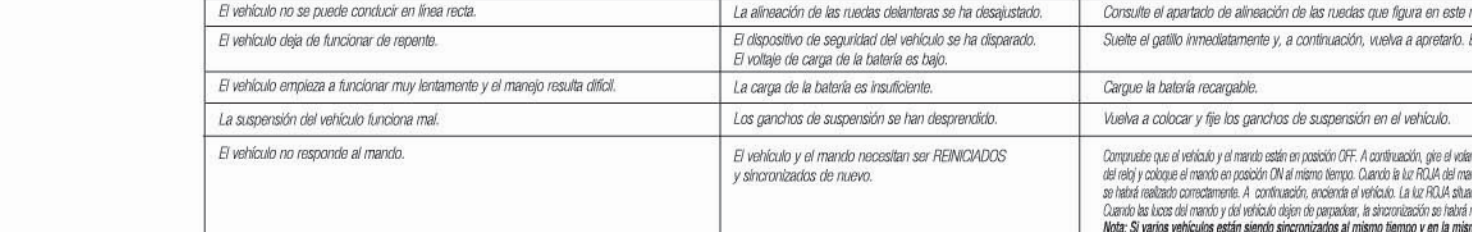
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|                                                                                                                                           |                                                                          |                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|
| Do not drive the Vehicle on public streets or highways, as this could cause serious accidents, 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 may cause damage the Vehicle. |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|

compensateur de direction vers la gauche.

Ne pas conduire le véhicule dans les rues ou sur la route sans journal  
Ne pas conduire le véhicule dans l'eau, au risque de l'endommager.  
Ne pas percuter délibérément des objets durs, cela pourrait endommager le véhicule.

No conduzca este vehículo en calles ni carreteras públicas. Esto podría provocar lesiones graves y/o daños materiales.