

User Manual

Thank you for your purchase of our product, understanding or operation of this product, please refer to the manual

*Pictures and objects may be different please forgive.



CAMERA CRAWLER

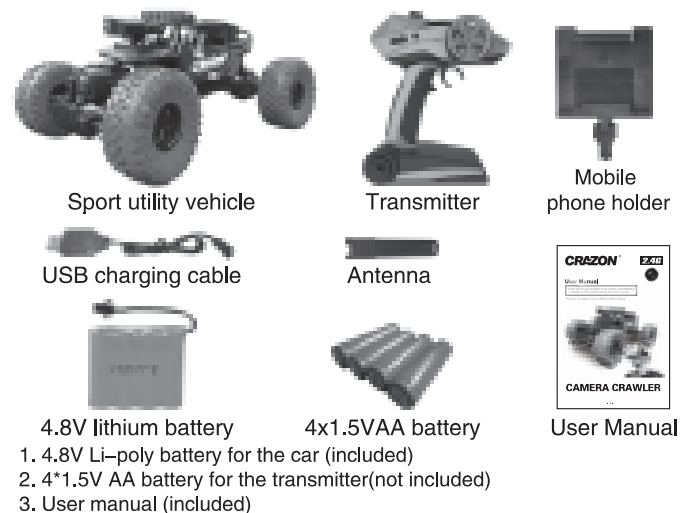
The statements should be displayed in the user manual: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:

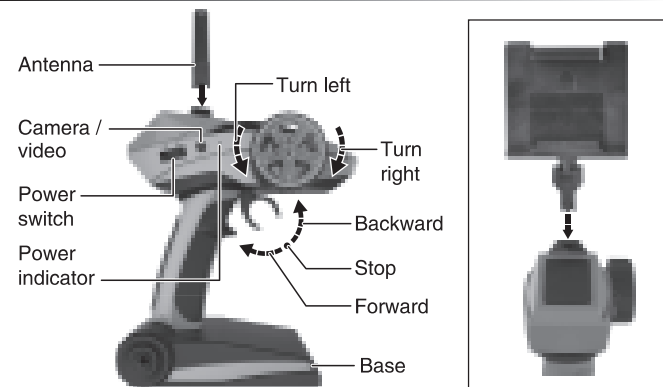
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

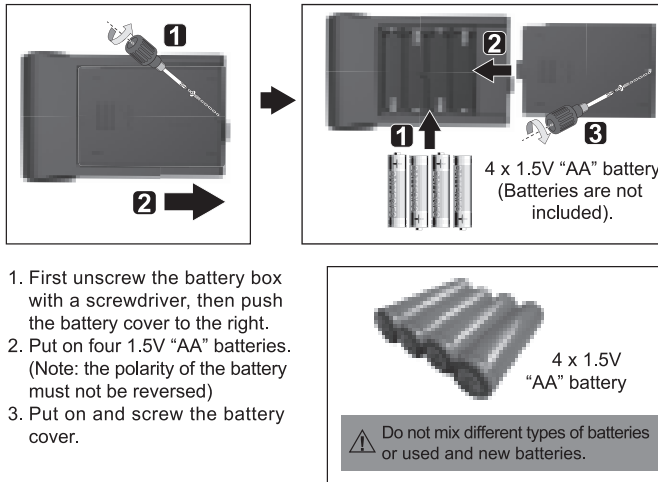
Product Configuration



Remote control functional diagram

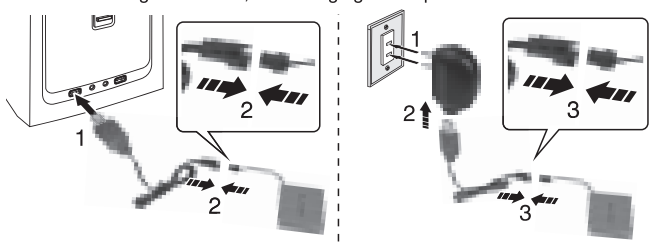


Battery assembly diagram of the remote control

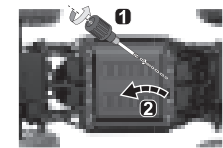


Charging and installation of batteries

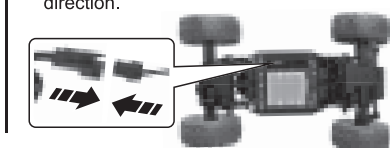
1. Charging: Insert the USB charging cable into the computer USB interface (as shown in the figure) or the USB interface of a mobile phone charger (as shown in the figure) or a power bank, and the USB charging cable indicator light will flash. Then, connect the SM interface of the battery with that of the USB charging cable (as shown in the figure), and the USB charging cable indicator will turn into solid red and enter a charging status. Approx. 100 minutes later, the indicator light turns out, and charging is completed.



2. Unscrew the battery cover counterclockwise. Open the cover.



3. Install 4.8V rechargeable battery, connect the battery to the correct polarity, put on the battery cover, and screw in the clockwise direction.



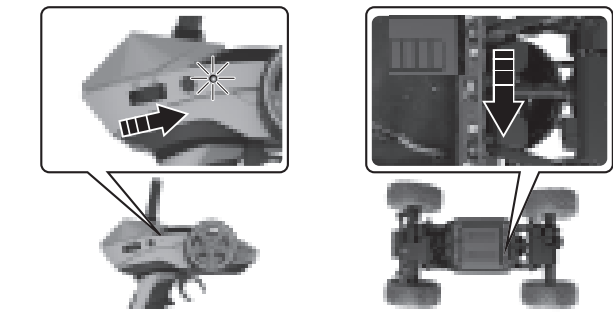
Sports utility functional presentation



Product frequency pairing

1. There is an exclusive ID between the transmitter and receiver, and the receiving process is called frequency pairing. Considering possible interference when pairing, suppress WI-FI and other 2.4G signals within the area.

2. When pairing the car and the transmitter, please turn on the remote control car switch first and then turn on the remote control switch. When the green LED light is connected, it will blink for 5-6 seconds, which means the product is paired successfully.

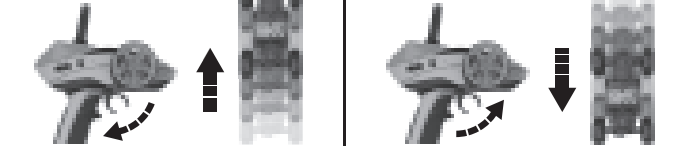


Operation method of transmitter

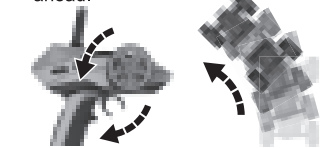
Remote control distance: The longest distance is about 20 meters and distance beyond this can affect the sensibility of the operation. Service time: Approx. 15 minutes when fully charged.

1. Forward: pull the throttle back, and the remote control car will go forward. Adjusting the angle of the throttle can control the forward speed of the remote control car.

2. Backward: push the throttle ahead, the remote-control car will backward. Adjusting the angle of the throttle can control the reverse speed of the remote control car.



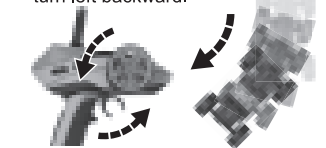
3. Forward by turning left: pull the throttle back, turn the steering wheel on the left at the same time, and the remote control car will turn left ahead.



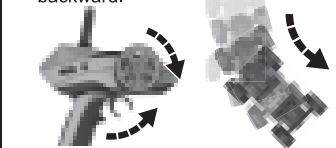
4. Forward by turning right: pull the throttle back, turn the steering wheel on the right at the same time, and the remote control car will turn right ahead.



5. Backward by turning left: push the throttle ahead, turn the steering wheel on the left at the same time, and the remote control car will turn left backward.



6. Backward by turning right: push the throttle ahead, turn the steering wheel on the right at the same time, and the remote control car will turn right backward.



Caution:

1. While the product is moving at a high speed, pull the joystick forward, it will instantly brake.

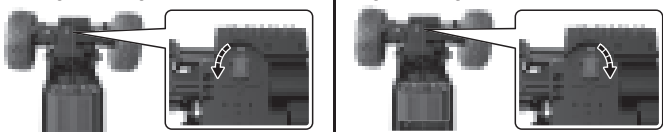
2. Please practice at low speed before driving at high speed.

3. When the remote control car starts to slow down, please recharge it.

Trimmer

1. The remote control car moves forward without turning the steering wheel, but when the remote control car turns left, adjust the bottom of the car to the left until the remote control car goes straight.

2. The remote control car moves forward without turning the steering wheel, but when the remote control car turns right, adjust the bottom of the car to the right until the remote control car goes straight.



INSTALL DEVICES FOR VR BOX

1. Place your mobile phone.

2. Align the center line of mobile phone screen to product's midpoint mark.



TEST BEFORE USE

1. To have the best performance, adjust Pupillary Distance to make your pupils align to the glass centers.

2. Adjust focal distance till device performs the best.

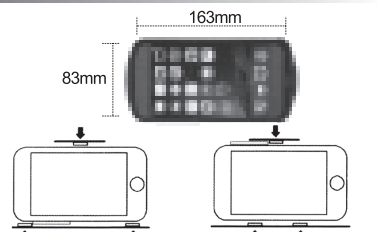
3. The front panel is removable. After removing the front panel, mobile phone camera is exposed. Then other software can be used

OTHER NOTE MATTERS

1. Mobile phone's size should not exceed 163mm x 83mm.

2. There are 3 pcs of rubber pad, x3 pcs. please stick the rubber pads onto the phone holder according to the position of the phone buttons, please refer to figures below.

3. Please do not use the mobile phone while charging to avoid accident.



EVA Stick cotton
Keys on mobile phones

Mobile phone operation method

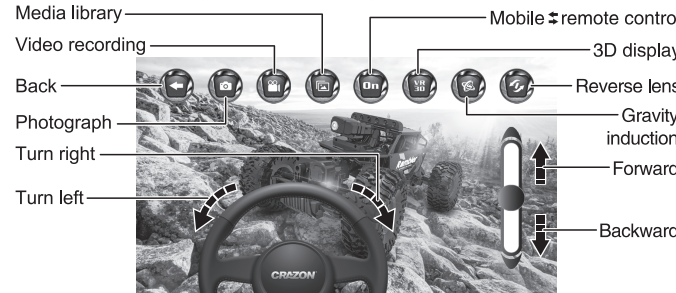
1. First, scan the two-dimensional code with your mobile phone. After the installation is successful, the APP DIY interface will appear on the mobile phone.



2. Turn on the product power switch, enter "settings" in your phone and open WiFi, find the WiFi hotspot for the device from the WiFi list, click on the link until the link is successful, open the APP, click the icon, and enter the real-time interface.



3. Enter the control page; start manipulating video vehicles, as shown below.

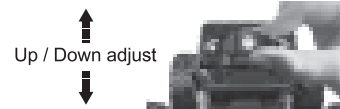


Adjust the direction of camera

1. As shown in the figure, you can adjust the camera with hands to make the video.



2. The camera can be adjusted with the hand to make it convenient for recording video.



Maintenance and adjustment

After using, routine maintenance of the product is required. If this step is ignored, the probability of damaging the engine and chassis may be elevated.

- As shown in the figure, clean the debris on the shaft and the tire, otherwise the motor will get overheated or damaged, and the car will be difficult to control.
- As shown in the figure, if the steering is uneven, you can bend it with your hands and place the car on the horizontal surface to determine whether it is balanced or not.



3. Put the car in a smooth place when not in use. If the chassis or front shock absorber is bent, the left and right turning radius will be uneven.

Common normality handling

Fault	Reasons	Solutions
The wheels cannot rotate	<ul style="list-style-type: none"> ● ON/OFF switch is not turned on ● Low battery 	<ul style="list-style-type: none"> ● Please turn on the power switch and place it on the ON location. ● Replace or charge the batteries
Suddenly stop working	<ul style="list-style-type: none"> ● Low battery 	<ul style="list-style-type: none"> ● Replace or charge the batteries
The transmitter power indicator flashes	<ul style="list-style-type: none"> ● Low battery 	<ul style="list-style-type: none"> ● Replace the batteries

GENERAL BATTERY SAFETY INFORMATION

- Read and follow operating instructions.
- Do not mix old and new batteries.
 - Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
 - 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 product.
 - The supply terminals are not to be short-circuited.
 - Non-rechargeable batteries are not to be recharged.
 - Rechargeable batteries are to be removed from the product before being charged.
 - Rechargeable batteries are only to be charged by an adult.
 - Dispose of battery(ies) safely.
 - Do not dispose of this product in a fire. The batteries inside may explode or leak.
 - Batteries should be changed by adults only.

VEHICLE OPERATION

Any of the following conditions may interfere with the behavior and function. The transmitter signals can easily be interrupted. Improper handling may hamper the performance of the vehicle.

SAFETY PRECAUTIONS

Remember to avoid water, heat, sand and high impact!

- Read the operating manual thoroughly before playing.
- Users should keep strict accordance with the instruction manual while operating the product.
- Keep vehicle away from wet surfaces or rain.
- Avoid running on thick carpet or dusty floors.
- Avoid collision on hard surfaces.
- Avoid running 2 vehicles of the same frequency. Always run one at a time, unless you purchase a vehicle with different frequencies.
- Keep vehicle away from Sandy and Dusty areas.
- Do not operate your vehicle on the streets.
- Do not carry the vehicle by pulling the antenna wire.
- Turn off the transmitter/charger and the toy when not in use.
- Remove batteries from transmitter/vehicle when not in use.

INFORMATIONS GÉNÉRALES DE SÉCURITÉ PILES

- Lisez et suivez les instructions d'utilisation.
- Ne pas mélanger de piles neuves et usagées.
 - N'utilisez pas à la fois des piles alcalines, standard (carbone-zinc) ou piles rechargeables (nickel-cadmium).
 - Seules les piles de type identique ou équivalent comme recommandés doivent être utilisées.
 - Les piles doivent être insérées avec la polarité correcte.
 - Routes les piles doivent être retirées du produit.
 - Les bones delamination ne doivent ne pas être chiroscurist.
 - Non rechargeables ne doivent ne pas être recharges.
 - Les accumulators doivent être retirées du produit avant d'être inculpé.
 - Les piles rechargeables ne doivent être appliqués par un adulte.
 - Jeter les batteries en toute sécurité.
 - Ne pas jeter ce produit dans un incendie. Les piles à l'intérieur peuvent exploser ou couler.
 - Les piles doivent être changées par un adulte.

FUNCTIONNEMENT DU VEHICULE

N'importe laquelle des circonstances suivantes peut altérer le fonctionnement et le comportement du véhicule. Il peut arriver facilement que les signaux de la radiocommande soient interrompus. La performance de votre véhicule peut être altérée par de mauvaises manipulations.

PRECAUTIONS DE SECURITE

- Rappel : évitez l'eau, la chaleur, le sable et les chocs violents!
- Lisez le manuel d'exploitation complètement avant de jouer.
 - Les utilisateurs doivent garder en stricte conformité avec le manuel d'instruction pendant l'utilisation du produit.
 - Garder véhicule en dehors des surfaces humides ou de pluie.
 - Éviter de courir sur un tapis épais ou les sols poussiéreux.
 - Éviter les collisions sur des surfaces dures.
 - Évitez de faire passer les deux véhicules de la même fréquence. Toujours exécuter à la fois, sauf si vous achetez un véhicule avec des fréquences différentes.
 - Garder le véhicule loin de zones de sables et de poussière.
 - Ne pas utiliser votre véhicule dans les rues.
 - Ne pas transporter le véhicule en tirant sur le fil d'antenne.
 - Éteignez le émetteur/ chargeur et jouet lorsqu'il n'est pas utilisé.
 - Retirer les piles de émetteur/véhicule lorsqu'il n'est pas utilisé.

INFORMACIÓN GENERAL DE SEGURIDAD DE LA BATERÍA

Lea y siga las instrucciones de uso.

- No mezcle baterías nuevas y viejas.
- No mezcle baterías alcalinas, estándar (carbón-zinc) o baterías recargables (níquel-cadmio).
- Sólo baterías del tipo igual o equivalente recomendado van a utilizar.
- Las baterías deben insertarse con la polaridad correcta.
- Las baterías deben quitarse del producto.
- Los terminales de alimentación no deben ser cortocircuitado.
- No recargables no deben recargarse.
- Acumuladores deben quitarse del producto antes de cargarlas.
- Las baterías recargables son sólo para ser cargado por un adulto.
- Deseche las baterías con seguridad.
- No Deseche este producto en un incendio. Las Baterías pueden explotar o gotear.
- Baterías solo pueden ser cambiadas por Adultos.

MANEJO DEL VEHÍCULO

Cualquier de estas condiciones podría interferir con su comportamiento y funcionamiento. La señal del transmisor puede ser interrumpida con facilidad. El manejo indebido del vehículo podría afectar su rendimiento.

PRECAUCIONES DE SEGURIDAD

Recuerde evitar el agua, el calor, la arena y las colisiones de gran impacto!

- Lea el manual de instrucciones a fondo antes de jugar.
- Los usuarios deben mantener estrictamente de acuerdo con el manual de instrucciones durante el funcionamiento del producto.
- Mantener el vehículo lejos de las superficies húmedas o la lluvia.
- Evitar correr sobre alfombras gruesas o suelos polvorientos.
- Evitar la colisión en superficies duras.
- Evite pasar 2 vehículos de la misma frecuencia, siempre use uno alavez, a menos que usted compre otro vehículo con diferente frecuencia.
- Mantener el vehículo lejos de las áreas de arenosas y polvorientos.
- No maneje su vehículo en las calles.
- No cargue el vehículo del cable de la antena.
- Apague el transmisor/cargador y el juguete cuando no está en uso.
- Retire las baterías del transmisor/vehículo cuando no esté en uso.

CAUTION: 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.
- **This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This radiocommunication device complies with all the requirements of Industry Canada Standard RSS-310. Conforms to ASTM F963 standard.

MISE EN GARDE: Tout changement ou modification apporté à cet appareil sans l'approbation expresse de la partie responsable de sa conformité risque d'annuler de droit de l'utilisateur à se servir de cet équipement.

REMARQUE: Cet équipement a été testé et jugé conforme aux limites d'un appareil numérique de classe B, conformément à la section 15 des règles de la FCC. Ces limites sont prévues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut irradier de l'énergie de fréquence radio, et s'il n'est pas installé et utilisé conformément aux instructions, il risque de causer des interférences nuisibles aux communications radio. Cependant, nous ne pouvons pas garantir l'absence de toute interférence dans une installation donnée.

Si cet équipement est source d'interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant puis en rallumant l'appareil, l'utilisateur est encouragé à essayer de corriger les interférences en s'aidant des mesures suivantes:

- Réorienter ou repositionner l'antenne de réception.
 - Augmenter la distance entre l'équipement et le récepteur.
 - Brancher l'équipement sur la prise d'un circuit différent de celui sur lequel le récepteur est branché.
 - Consulter le revendeur ou un technicien radio/télé expérimenté.
- **Cet appareil et son antenne ne doivent pas être co-localisés ou fonctionner conjointement avec une autre antenne ou transmetteur

Ce dispositif de radiocommunication rencontre toutes les exigences de la norme CNR-310 d'Industrie Canada. Conforme à la norme ASTM F963, Canada.

PRECAUCIÓN: Cambios o modificaciones que no estén expresamente aprobados por la parte responsable del cumplimiento de las normativas puede anular la autoridad del usuario para operar el equipo.

AVISO: Este equipo ha sido evaluado y cumple con los límites para los dispositivos de Clase B, conforme a la Sección 15 del Reglamento del FCC. Estos límites han sido establecidos para proveer suficiente protección contra interferencias perjudiciales en instalaciones residenciales. Este equipo genera y puede irradiar energía en forma de radiofrecuencia y si no es instalado de acuerdo con las instrucciones puede llegar a causar interferencias perjudiciales en aparatos de radiocomunicación.

No obstante, esto no es una garantía de que no vayan a ocurrir interferencias en ciertas instalaciones. Si este equipo causa interferencias perjudiciales en la recepción de señales de radio o televisión, las cuales pueden ser determinadas apagando y encendiendo el equipo se aconseja al usuario que trate de corregir la interferencia llevando a cabo uno o varias de las medidas que se describen a continuación:

- Reoriente o cambie la ubicación de la antena.
 - Aumente la separación entre el equipo y el receptor.
 - Conecte el equipo a una toma de corriente diferente a la del receptor.
 - Consulte con su distribuidor o un técnico de radio/TV cualificado para obtener más ayuda.
- ** Este dispositivo y su antena no deben ser co-localizados o haciendo funcionar junto con ninguna otra antena o transmisor.

Este dispositivo de radiocomunicación cumple con todos los requisitos de Estándar de Canadá, RSS-310. Cumple con el estándar ASTM F963.

BASIC TROUBLE SHOOTING

Problem - Vehicle will not START.

- Power Switch is off. Turn On the SWITCH.
- Batteries are installed with incorrect polarities. Check the + and - markings to ensure batteries are properly aligned.
- Batteries are drained. Replace with new set of alkaline batteries.
- Rusty contacts. Clean terminals with sandpaper.

Problem - Vehicle does not respond to controls.

- Transmitter battery is drained. Replace with new battery.
- Vehicle is out of range. Bring Transmitter closer to the vehicle.
- Interference at the surrounded area. Move to a better location to operate the vehicle.

DÉPANNAGE DE BASE

Problème - Véhicule ne démarre pas.

- Interrupteur d'alimentation est éteint. Activez le commutateur.
- Les piles sont installées avec des polarités incorrectes. Vérifiez les marques + et - pour assurer les piles sont correctement alignés.
- Les piles sont épuisées. Remplacer par des piles alcalines.
- Rouillé contacts. Nettoyez les bornes avec du papier de verre.

Problème - Véhicule ne réagit pas aux commandes.

- Émetteur batterie est déchargée. Remplacez les piles.
- Le véhicule est hors de portée. Amener Émetteur plus près du véhicule.
- Ingérence dans la zone entourée. Déplacer vers un meilleur endroit pour faire fonctionner le véhicule.

LA SOLUCIÓN DE PROBLEMAS

Problema - Vehículo no arrancará.

- Interruptor de encendido está apagado. Encienda el interruptor.
- Las baterías están instaladas con la polaridad incorrecta. Compruebe las marcas + y - para asegurar que las baterías estén correctamente alineadas.
- Las baterías se han agotado. Sustituir por un nuevo juego de baterías alcalinas.
- Contactos oxidados. Limpie los terminales con papel de lija.

Problema - Los vehículos no responde a los controles.

- Transmisor de la batería está agotada. Vuelva a colocar unas baterías nueva.
- El vehículo está fuera de rango. Llevar Transmisor más cerca del vehículo.
- La interferencia en la zona rodeada. Mover a una mejor ubicación para operar el vehículo.

