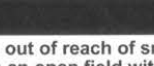


14+ Ages



ITEM NO.9522-5

PROFESSIONAL REMOTE CONTROL HIGH SPEED CARS

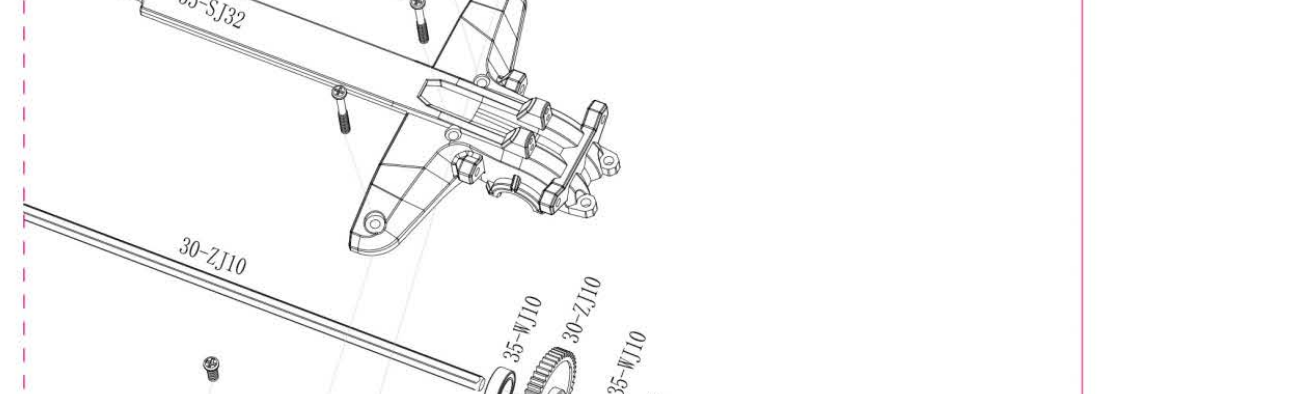
INSTRUCTIONS



Dear Customer:
Thank you for your purchase! As long as you contact us by email, there are many promotions to share with you and help you solve the problems. Wishing you good luck every day!

+1 (855) 422-2777
eu@wiaorchi.com (EU)
usa@wiaorchi.com (CA)
jp@wiaorchi.com (JP)

Caution
(1) Small parts. Keep out of reach of small children.
(2) Please operate in an open field without any wave interference.
(3) When transmitter is low in power, please stop and change batteries immediately.
(4) On backout after the removal, please do not place discarded sanitation.
(5) Please store the car and the transmitter in a dry and cool environment.
(6) Keep away from fire, hot or humid environment.
(7) If car battery is wet, be sure to wipe and dry it completely to avoid any damage.



9522-5
Transmitter
User Manual

1.Remove The Truck Body

Pull out the pins and remove the body



Make sure all accessories are properly attached, remove the protection film from the body before turning on the truck.

2.Install LED wire

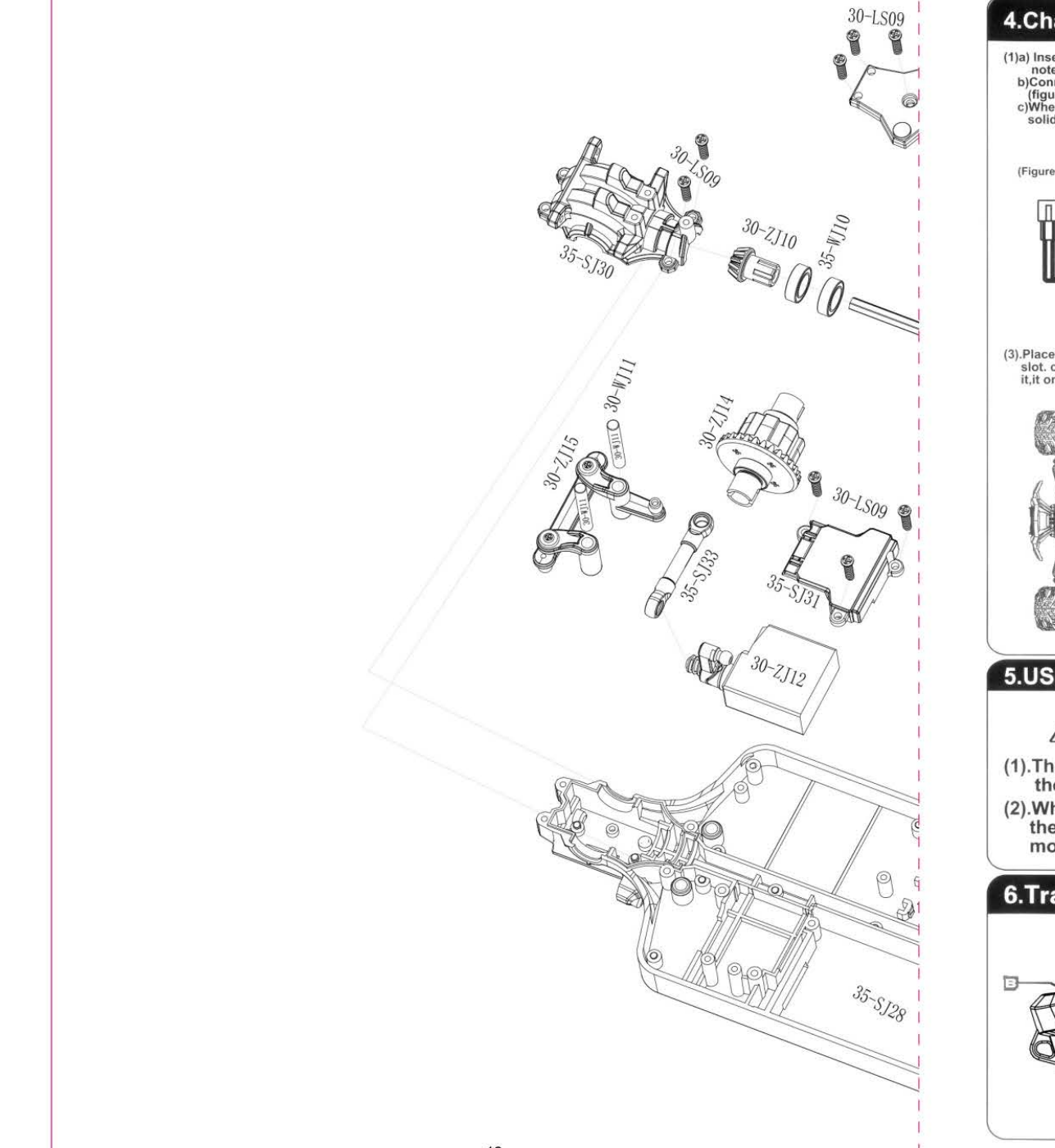
(1) Make the LED wire pass through the body bracket.
(2) Plug the LED into the front bumper the LED wire to the connector on the ESC.



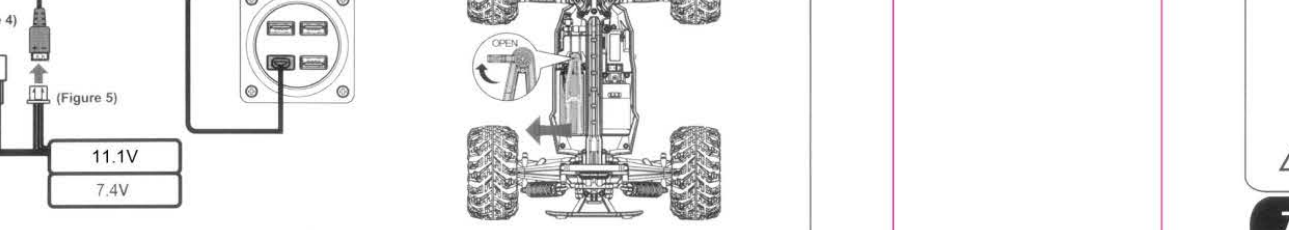
3.Install Transmitter Batteries

1.Remove the battery cover on the bottom of the transmitter (Figure 1)
2.Install 2*1.5V AA batteries (not included) in correct polarities (Figure 2)
3.Close the battery cover (Figure 3)

Notice:
1. When installing batteries, please be sure to match the polarities labeled on the battery holder.
2. Do not mix old and new batteries.
3. Do not mix different type of batteries.



4.Charge and Install Rechargeable Battery Pack
(1) Insert the USB charger into the outlet (Figure 4)
(2) Connect the battery pack to the USB charger (Figure 5) note the green light flashes.
(3) When charging is completed, green light turns solid.
(4) Remove the latch of the battery cover on the chassis then remove it (Figure 6).



(3) Place your fully-charged battery in the battery pack, correct the battery connector. Don't force it, it only goes one way (Figure 7)



(4) Replace the battery cover, reattach the latch (Figure 8)



5.USB Charger Precautions
(1) The USB charger does not apply the input current bigger than 2.4A.
(2) When input current is bigger than 2.4A, the USB charger will start-up protection mode, all the lights will turn off.



6.Transmitter instructions

A. Power switch and Throttle trim
(Push from OFF to 70%, remote control power on, push from 70% to 100%, remote control car from low speed to high speed)
B. Headlight switch
C. Steering trim



1.Forward
2.Brake
3.Left
4.Right
5.Backward



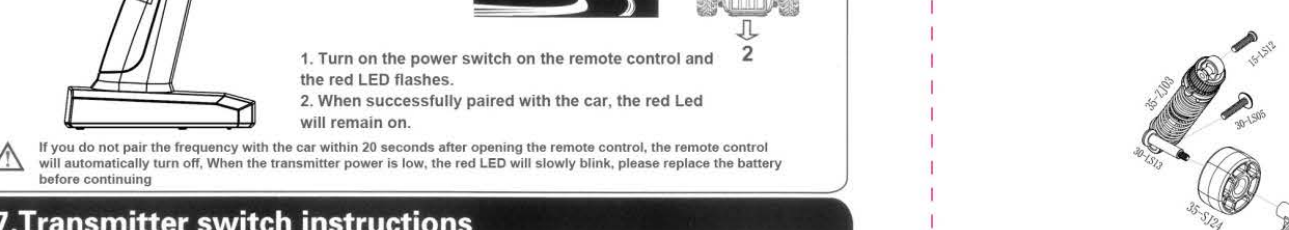
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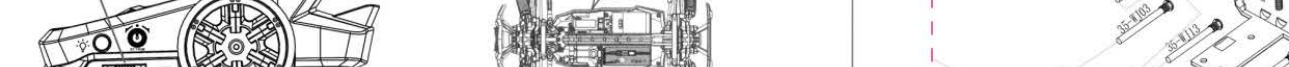
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1. ALWAYS turn on your transmitter before you turn on the receiver at the vehicle. Always power off the receiver before turning your transmitter off.
2. ALWAYS operate your vehicle in a wide open area. Operating the vehicle on slippery floor or indoors may cause loss of the high speed.
3. WARNING: WATERPROOF FEATURE EXPLAIN
Please be cautious that the water level should be lower than the bottom of the truck. If excessive amount of water gets into the body, the truck will be damaged. Customers will be responsible for any replacements and additional accessories if needed.
4. ALWAYS start with low speed, or the vehicle may slip or run on curves. (As shown on Pic 1) NEVER operate your vehicle in max speed. Operating the vehicle in highest speed may hurt yourself and damage your vehicle.



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• Check/clean/replace
• Check/replace
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Sluggish action
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• Check/replace
• Replace/recharge
Do not operate
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• Check/recharge
• Replace/recharge
Floor range
• Low transmitter batteries
• Receiver antenna damaged
• Transmitter and receiver too near each other
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• Move away from large metal objects
• Rebind transmitter and receiver
The system will not connect
• Low battery voltage
• Transmitter accidentally put in bind mode, ending link to receiver
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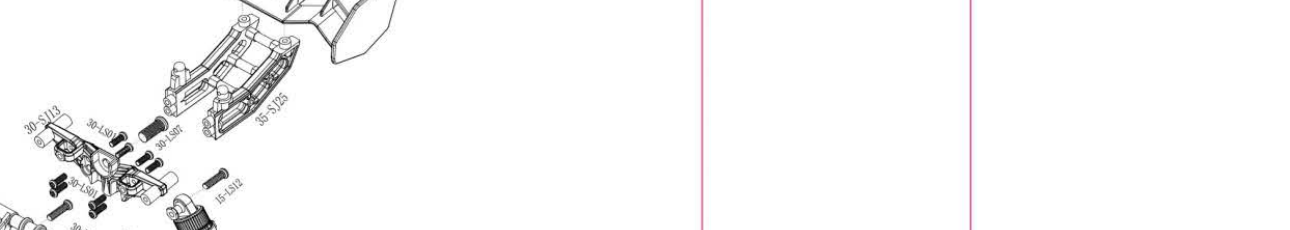
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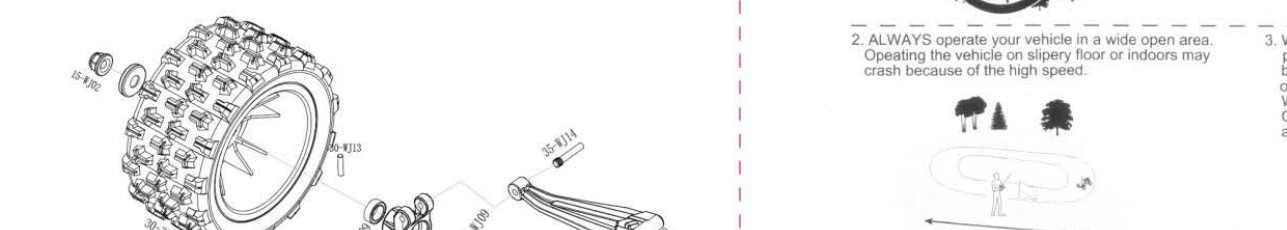
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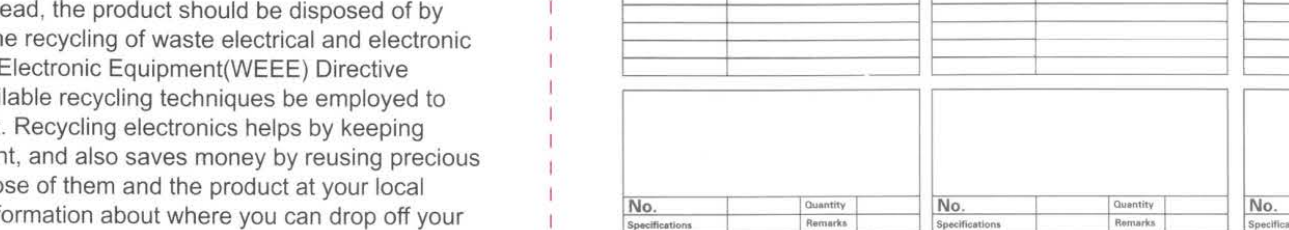
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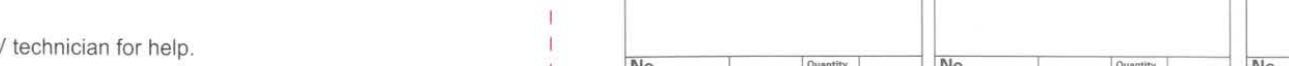
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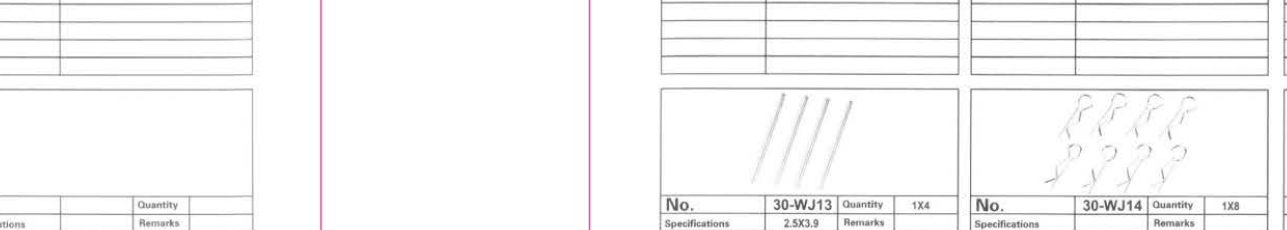
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• Transmitter batteries low
• Transmitter powered off
• Vehicle battery is not charged
• Replace/recharge
• Check/recharge
• Replace/recharge
Floor range
• Low transmitter batteries
• Receiver antenna damaged
• Transmitter and receiver too near each other
• Move transmitter 8-12 feet (2.4-3.6m)
• Move away from large metal objects
• Rebind transmitter and receiver
The system will not connect
• Low battery voltage
• Transmitter accidentally put in bind mode, ending link to receiver
• Completely recharge battery
• Bind transmitter to receiver
The receiver quits responding during operation
• Low battery voltage
• Transmitter accidentally put in bind mode, ending link to receiver
• Completely recharge battery
• Bind transmitter to receiver



CE Compliance for Users in the European Union
WEEE Compliance:
Please help the environment by disposing of your product responsibly at the end of its life. The wheeled bin symbol indicates that this product should not be disposed of in your household waste container. Instead, the product should be disposed of by using a designated collection point for the recycling of waste electrical and electronic equipment. The Waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) requires that the best available recycling techniques be employed to minimize the impact on the environment. Recycling electronics helps by keeping harmful chemicals out of the environment, and also saves money by reusing precious metals. Remove any batteries and dispose of them and the product at your local authority's recycling facility. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the location where you purchased this product.



Declaration of Conformity for RED Directive
In accordance with IEC 17050-1
This is to certify that the following products conform to the requirements of the RED Directive 2014/53/EU and that all essential test suites have been carried out.

FCC PART 15 B Notice
CAUTION:
Changes or modifications 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 experienced radio/TV technician for help.

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.



RECEIVER CARE
• Seat the motor brushes by driving smoothly