

[illegible]

1:43 RC crawler

Play anytime and any where

X43 RTR

User manual

230628

Safety precautions

1. This model is not a toy, please read manual before use.
2. Please clean the gear before use.
3. If you used on the bed, the wheel is wound and can't be rotated, continuous refueling will lead to damage of the car.
4. Ensure that someone is present when charging. If the device is not used for a long time, keep the battery voltage at 3.7V for storage.
5. Please don't use in the environment of water, hair and dust.
6. Model may be broken when it fall down from 6cm and above.

Servo, Motor and Battery are wearing parts:

Please check within 24 hours after receiving the goods; if you find any problems with the product, please contact the dealer in time.

1. Hitting hard objects during driving will cause damage to the servo.
2. Suffered to add sponge force around the site to avoid damage to the servos due to it falls off.
3. When wheels are entangled and cannot rotate, and continuous refueling will cause damage to the car.
4. The front and rear lights will flash quickly in low voltage alarm state, please turn off the power in time to prevent the battery from feeding

CT01 Transmitter

X43 Car

Charging: The indicator lights and action charging, and charged green and fully charged, charging also need to plug in 5V, knowledge charging and damage the car.

The car and TX have been bind when RTR delivered, please use it directly. But needs to buy a separate CT01 TX, the bind method is as follows:

1. Place the car on the ground.
2. Press on the car then press the RTR Receiver to adjust the green light (20Hz) 10Hz, meaning car in bind mode.
3. Select the direct RTR or direct RTR mode on the transmitter settings, sub-menu, respond to the car - (YES) RTR (No) or (YES) RTR (No) mode, can be bind blue low beam or red green low beam after bind success.
4. Use bind and button from transmitter and car power.

Trim: If the car cannot drive in a straight line, you can adjust the ST trim button. After the car is powered on, if you find that the car is moving forward or backward, you can adjust the Thrust trim button.

Forward and reverse: If you find that the throttle or direction is reversed/unexpected, you need to reverse the channel through the transmitter menu.

Thank you for purchasing, Enjoy car use time !

Email: BOSS@LDARC.COM

Please scan code for more details

LDARC.YEPAN.COM

YOUTUBE

480mm

FCC Warning

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.

Any 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 an experienced radio/TV technician for help.

*RF warning for Mobile device:

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 & your body.