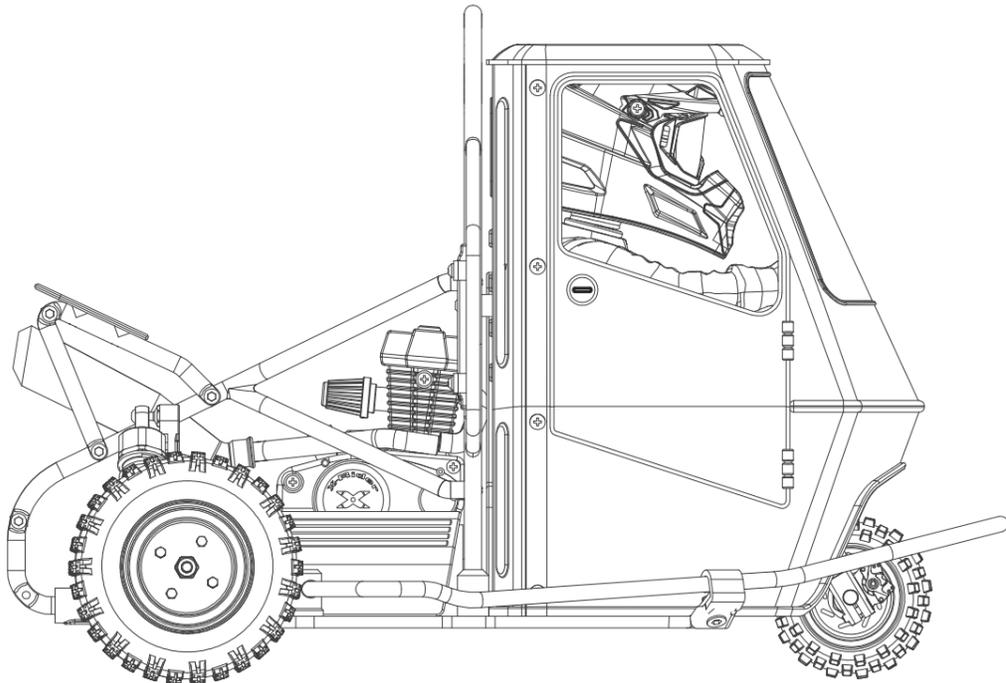


FLAMINGO

PRODUCT MANUAL

1/8 Remote Control Tricycle



01 Product Description

Thank you for purchasing X-RIDER Flamingo. We believe that this new tricycle will bring you infinite happiness. Before use, please read the manual carefully and safe keeping. Accidents are caused by illegal use, the company doesn't undertake any responsibility. The Flamingo is a sport RC tricycle. This product has as below features:

- Easy to drive and install
- Cornering performance is smooth and the posture is as like drift car
- Suitable for two wheel tilt stunts
- Changing shape and the head-shaking cartoon of driver make the whole tricycle more entertaining
- Suitable for DIY interaction between parents and children, through such a common topic, through such a common topic, increase the friendship between Parent-child

In order to exert the performance, for maximum enjoyment of this product, please read this manual carefully.

We will have strict testing and debugging before exiting the facility. We promise to customers.

Products issue without any material and process problems. We will free for customers to repair within 90 days from the date of purchase. Customer service e-mail: service@cx3rider.com.

The warranty doesn't cover crash damage, modification, failure to maintenance, or the damaged caused by improper use.

The warranty doesn't cover any result which caused by the final user's assembly or the material used for final user's assembly.

02 Safety Precautions

1. The specification of the logo

⚠ **Caution:** this symbol indicates where caution is essential to avoid injury to yourself or others.

📌 **Note:** this symbol indicates where give you a tip in use

2. The use of power

- The product use NIMH battery.
- Never disassemble the polarity required for installation. This may lead to damage.
- While charging, the NiMH battery and charger become hot. Do not charge on top of inflammable materials as this may cause fire.
- Do not operate the DC Peak Charger in direct sunlight or in high temperatures. Continually monitor the charger while charging is in progress.
- Short circuit may cause fire or accident so never disassemble or modify the NiMH battery .

3. The safety of Children

- This model is not a toy. It is designed for users over 14 years of age.
- As the product includes small and sharp parts, assemble and store this product only in places out of the reach of children.

4. The safety of User

- It's highly recommended that first-time enthusiasts seek the advice of an experienced modeler before operating this vehicle.
- Cutters, wire cutter and screwdrivers need careful handling.
- Do not touch moving gears. They can cause injury.
- During and after operation, the motor and batteries will be hot. Do not touch them until they have had time to cool down.

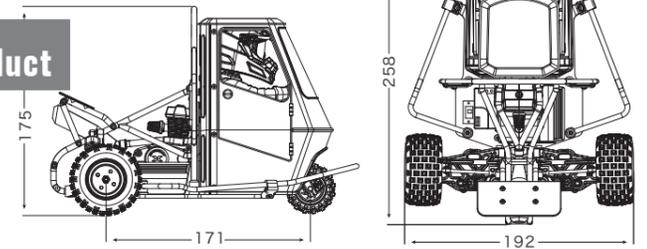
5. The range of use

- It can run your car on Asphalt land , on floor , in sandy, on short carpet Etc .
- Do not operate the model on public roads, in crowded places or near infants. It may cause accidents or injury.
- This product emits electrical waves so do not operate: Inside an aircraft. Near automatic devices such as automatic doors and fire alarms. Inside hospitals or medical equipment. Operating may cause accidents.

6. The maintenance of product

- Do not store this model in a high-temperature/humidity area or in direct sunlight.
- Do not use water, alcohol, or thinner to clean your car's body.
- Simply wipe it down with a clean, soft cloth.

03 The size of Product



04 Ready To Run Preparation

1. Check all the parts in the box.

- When you open the box, you will find follow parts Tricycle 1set , Body Set 1set, Transmitter 1set, Battery 1pc, Sticker 1pc, Accessories 1pc
- Equipment Sold Separately: Silicone Oil, 3A Battery
- Tool Required: Hex screwdriver, Cross Wrench, Cross screwdriver, Tweezers, Hex Wrench.

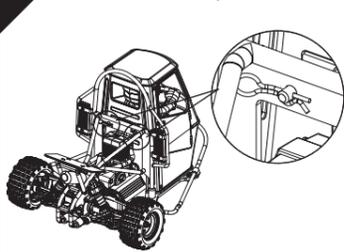
2. Remove the R-Clip on the back body shell and the body shell

3. Connect the battery with the receiver and fix the battery with rubber.

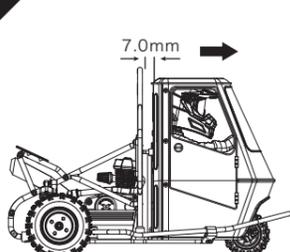
4. With body shell post come through the body shell and fasten it with R clip.

Remove Body Shell

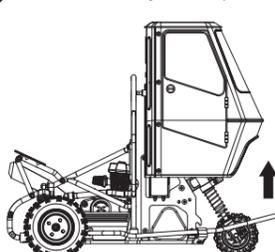
01 Remove the R-Clip



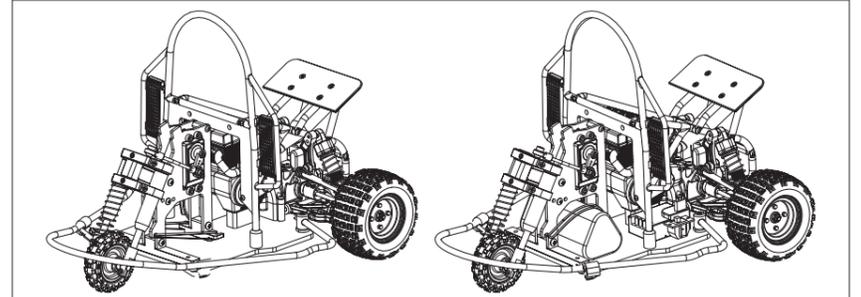
02 Push forward 7.0mm



03 Remove body shell upward



Install Battery



05 Remote Control System

1. XT-03:

- CH1(Steering) Trim: Steering neutral adjustments can be made by moving the steering trim lever to the left or right. When you install a servo, always check to be sure the servo is at its neutral position. Adjust the servo horn position and linkage so both are parallel. Be sure the steering trim on the transmitter is at the neutral position.
- CH1(Steering Dual-Rate)D/R: Use this function to adjust the steering travel of your model. If the model understeers while cornering, add steering by rotating the CW side of the D/R knob. When the model oversteers, take away steering by rotating the C.CW side of the D/R knob.
- CH1(Steering)Reverse: If the servo operate in the opposite direction, moving the reverse lever for the servo reversing.
- Low Battery Indicator: If the transmitter battery voltage drops below 4.2V the LED will be flashed.

2. XR-03: Receiver+ESC for 1/18 Car

- CH1(Steering)Output: Connect the servo for steering operation.
- Battery connector: Connects to the battery. Red is plus +, Black is minus - . For Ni-cd battery 5~7cells(6.0~8.4V) or Lithium-Poly battery 2S(7.4V)
- Motor connector: Connect to the motor.
- CH2(Throttle) Operation: Forward , reverse and brake are all linear.
- When switched to reverse operation just returning the throttle trigger from the brake position to the neutral position.
- Low-battery&Heat protection: When the battery voltage drops below 5.5V or the FET are over heat, the motor will shut off and the LED will be rapid flash.

3. XT-03 & XR-03 Bind:

Binding Process

- Turn the transmitter power on while pressing the bind sw.
- The transmitter Red LED will flashing for 20 seconds.
- Plug the battery into the MR-202, then turn on the power while the transmitter LED is flashing.
- When the LED on the receiver unit is steady light ,binding is complete.
- When the binding procedure is successful, the LED on the receiver will stay solid red when both the transmitter and receiver are turned on.

TX LED Display

- LED ON: Power on
- LED Rapid Flash: Battery low
- LED Slow Flash: Bind mode

RX LED Display

- LED OFF: Indicates that the power is off or no signal reception
- LED ON: Receiving signals
- LED Rapid Flash: Battery low or heat protector is detected.

