Product Manual

Thank you for purchasing our product.
Please read this manual carefully before use as it contains all the information you need to use this product correctly and enjoy it.

1:20 3+ AGES

UJ99-T201
T-REX

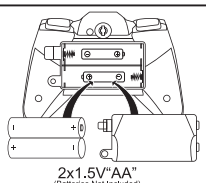
UJ99-T202
MEGALODON SHARK

MONSTERS TRUCKS

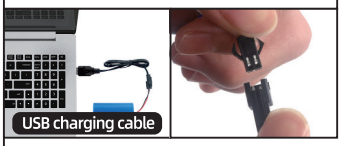
DRIFT — DRIFT VEHICLE
360° DONUTS — OR CYCLONE
TWO-WHEEL — SKILLS
FREESTYLE — FREEDOM OF OPERATION

Battey Installation

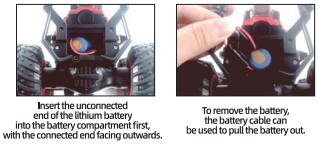
Installing the remote control batteries



2x1.5V"AA"
(Batteries Not Included)

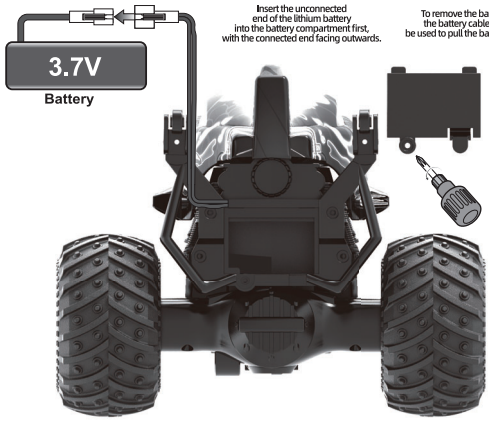


1. The charging time is about 3.5 hours supporting about 50 minutes of playing.
(2 lithium batteries for 100 minutes of playtime)
2. The red light is on when the battery is charging and off when fully charged.
3. When you receive this product, the lithium batteries are not fully charged, please charge it before playing.
4. It can be charged using the computer USB charging port

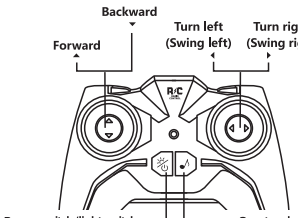


Insert the unconnected end of the lithium battery into the battery compartment first, with the connected end facing outwards.

To remove the battery, the battery cable can be used to pull the battery out.



1. The range of the remote control is approximately 270 feet.
2. The remote control requires 2 AA batteries (not included).
3. The remote control via 2.4GHz radio withinterference-free function. Supports multiple RC cars at the same time.



Power switch/light switch

1. Long press on the power switch.
2. Short press to switch on the light.
(switchable between three lighting modes - constant light/fast flashing/slow flashing)

One-touch demo/music switch

1. Long press to enter [One Touch Demo] mode
2. Short press to turn music onor off.
(Three music to choose from)

Please contact us

MONEY BACK 30 DAYS GUARANTEE

EMAIL
(US or European)GOHEROTOYS@outlook.com
(Germany)ESUNTEAM@outlook.com

If you have any problems using our products, please contact us and we will do our best to help you.

If you are not satisfied with our products or have better suggestions, please contact us, we will listen to every customer's wishes.

Produktanleitung

Vielen Dank für den Kauf unseres Produkts. Bitte lesen Sie vor der Verwendung sorgfältig dieses Handbuch durch, da es alle Informationen enthält, die Sie für die richtige Verwendung und den Genuss unseres Produkts benötigen.

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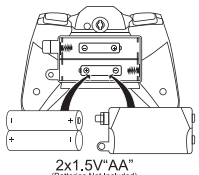
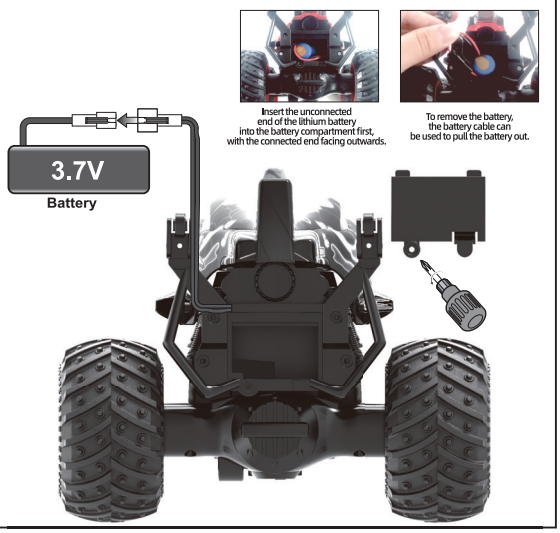
Battey Installation

Installation der Fernbedienungsbatterie

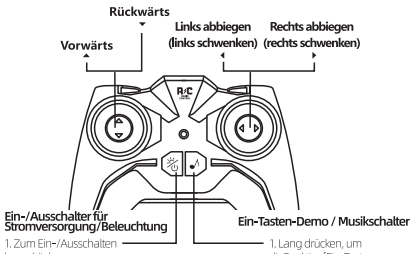


2x1.5V"AA"
(Batteries Not Included)

1. Die Ladezeit beträgt ca. 3,5 Stunden und ermöglicht etwa 50 Minuten Spielzeit (2 Lithium-Ionen-Batterien ermöglichen 100 Minuten Spielzeit).
2. Hinweis: Die rote Kontrollleuchte leuchtet während des Ladevorgangs immer. Wenn der Akku vollständig geladen ist, erlischt die Leuchte.
3. Wenn Sie das Produkt erhalten, ist der Lithium-Ionen-Akkunoch nicht vollständig aufgeladen. Bitte laden Sie ihn vor dem Spielen auf.
4. Sie können mit dem Ladegerät, dem Akku oder mit dem USB-Anschluss auf dem Computer zum Aufladen verwenden



1. Die Reichweite der Fernbedienung beträgt etwa 80 cm.
2. Die Fernbedienung benötigt 2 AA-Batterien (nicht im Lieferumfang enthalten).
3. Die Fernsteuerung erfolgt über 2,4GHz Funk mit störungsfreier Funktion. Unterstützt mehrere RC-Autos zur gleichen Zeit.



Ein-/Ausschalter für Stromversorgung/Beleuchtung

1. Zum Ein-/Ausschalten lang drücken.
2. Kurzes Drückenschaltet die Lichter um oder aus (es gibt drei Lichtmodi: Dauerlicht /schnelles Blinken / langsames Blinken).

Ein-Tasten-Demo / Musikschalter

1. Lang drücken, um dieFunktion[Ein-Tasten-Demo]zu starten.
2. Kurzes Drücken zum Ein-oder Ausschalten der Musik(drei Songs stehen zurVerfügung).

Bitte kontaktieren Sie uns (Deutschland)

Esun Europe Email： ESUNTEAM@outlook.com

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Basic operation of the product

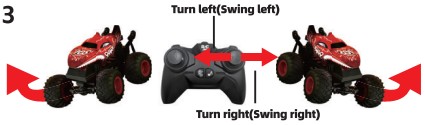
1

1.Turn on the switch at the bottom of the remote control car, the lights on the remote control car will start flashing. Press and hold the button on the remote control switch for 3 seconds to start the remote control, the frequency alignment will be completed automatically and the RC car lights will change to a constant light

2

2.Pull the lever on the left to move the remote control car forwards and backwards.

3



3.The right control lever can control the remote control car to turn left or right. Or swing to the left or right.

4

4.Short press to switch on the light. (There are three light modes: constant light / fast flashing / slow flashing)

5

5.Short press to turn music on or off.
(Three music to choose from)

6

Scan the QR code to view the video tutorial.

6.If the tyres are slippery enough, you can perform amazingdonut stunts.
Step 1: Steer the RC car to turn left or right.
Press and hold the lever and don't let go.
Step 2: Steer the RC car forward. The RC car will perform donut stunt.

7

Scan the QR code to view the video tutorial.

If the tyres are slippery enough, you can perform amazing drift stunts.
Step 1: Control the RC car forwards.
Step 2: Immediately back up while the RC car is moving and turn left or right at the same time. To do this, you must control both the left and right rocker switches at the same time.

8

Scan the QR code to view the video tutorial.

Amazing T WO-WHEEL skills.
Remote control mode :
1. Control the RC car to drive backward for a while and immediately push the rocker forward, which can make the RC car stand up.
2. When the RC car stands up, press the forward driving rocker + left rocker or right rocker at the same time, and the RC car can make a cool TWO-WHEEL skill.
Manual mode:
1.Manually make the RC car stand up.
2. Press the forward rocker + left rocker or right rocker at the same time, the RC car can make TWO-WHEEL skills.
Note: If the tires are too slippery for the RC car to stand up using the remote control, you can lift the car manually to make it stand up. Alternatively, wipe both rear tires with a dry cloth or paper towel to give the tires enough friction.
Performing TWO-WHEEL skills when the ground is too rough may not go smoothly.

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BATTERY SAFETY

(1) The placement or replacement of batteries is to be performed by an adult
(2) Remove the rechargeable battery from the chassis before charging.
(3) Always remove exhausted batteries from the car and the transmitter
(4) Make sure the main switch is set to OFF before installing the battery pack into the car body.
(5) Batteries must be inserted with the correct polarity
(6) Non-chargeable batteries shall not be recharged,nit it at other
(7) Do not short-circuit the batteries.
(8) Always remove the batteries from the car and the transmitter after playing.
(9) Never throw the batteries into fire to avoid explosion or leakage.
(10) Do not mix batteries from different producers or new and oldbatteries
(11) You should only use batteries of the same or equivalent types asrecommended,in any otheraccidents.
(12) Check the batteries on a regular basis to avoid leakage.
(13) Keep this manual well for future reference as it containsimportant information about this product.

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Produktgrundbetrieb

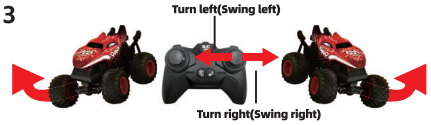
1

1.Schalten Sie den Schalter an der Unterseite des ferngesteuerten Wagens ein, das Licht des ferngesteuerten Wagens beginnt zu blinken. Halten Sie die Taste auf dem Schalter der Fernbedienung 3 Sekunden lang gedrückt, um die Fernbedienung zu starten, die automatische Frequenzanpassung wird abgeschlossen, und das Licht des ferngesteuerten Wagens leuchtet ständig auf.

2

2.Drücken Sie den linken Steuerhebel, um den Ferngesteuertes Auto vorwärts oder rückwärts zu bewegen.

3



3.Der rechte Steuerhebel kann den Ferngesteuertes Auto nach links oder rechts drehen oder schaukeln.

4

4.Kurzes Drücken kann die Lichter ein- oder ausschalten. (Es gibt drei Lichtmodi: Dauerlicht / schnelles Blinken / langsames Blinken)

5

5.Kurzes Drücken kann Musik ein- oder ausschalten. (Es gibt drei Musikstücke zur Auswahl)

6

Scan the QR code to view the video tutorial.

6.Wenn die Reifen rutschig genug sin, kannst du beeindruckende Donuts aufführen.
Schritt 1: Lenke das ferngesteuerte Auto nach links oder rechts und halte den Joystick gedrückt.
Schritt 2: Lass das ferngesteuerte Auto vorwärts fahren.
Das ferngesteuerte Auto führt jetzt einen Donut aus.

7

Scan the QR code to view the video tutorial.

Wenn die Reifenhaftung nicht stark genug ist, kannst du beeindruckende Drifts aufführen.
Schritt 1: Lass das ferngesteuerte Auto vorwärts fahren.
Schritt 2: Während das ferngesteuerte Auto fährt, bewege den Joystick nach hinten und drehe gleichzeitig nach links oder rechts. Dabei müssen beide Joysticks gesteuert werden.

8

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Beeindruckende und coole Two-Wheel-Skills.
Fernbedienungsmodus:
1. Lass das ferngesteuerte Auto rückwärts fahren und drücke sofort den Vorwärts-Joystick, um das ferngesteuerte Auto aufzurichten.
2. Wenn das ferngesteuerte Auto aufrecht steht, bewege den Vorwärts-Joystick + linken oder rechten Joystick gleichzeitig nach vorne, um die coole Two-Wheel-Skills zu zeigen.
Manueller Modus:
1. Heben Sie das RC-Auto von Hand an.
2. Bewege den Vorwärts-Joystick + linken oder rechten Joystick gleichzeitig nach vorne, um die Two-Wheel-Skills auszuführen.
Achtung: Wenn die Reifen zu rutschig sind, kann das ferngesteuerte Auto nicht durch Fernbedienung aufstehen. Du kannst das ferngesteuerte Auto manuell aufstellen oder die hinteren Reifen mit einem trockenen Tuch oder Papiertuch abwischen, um genügend Reibung zu erzeugen. Wenn der Boden zu rau ist, kann die Ausführung der Two-Wheel-Skills schwierig sein.

Please contact us

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FCC Warnning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.