

MONSTER TRUCK

TOYABI[®]



USER MANUAL

Inhalt

Table of
contents

Contenu

Inhoud

Indice

Contenuto



Fahrzeug
Vehicle
Véhicule
Auto
Coche
Veicolo



Fernsteuerung
Remote control
Télécommande
Afstandsbediening
Emisora
Telecomando

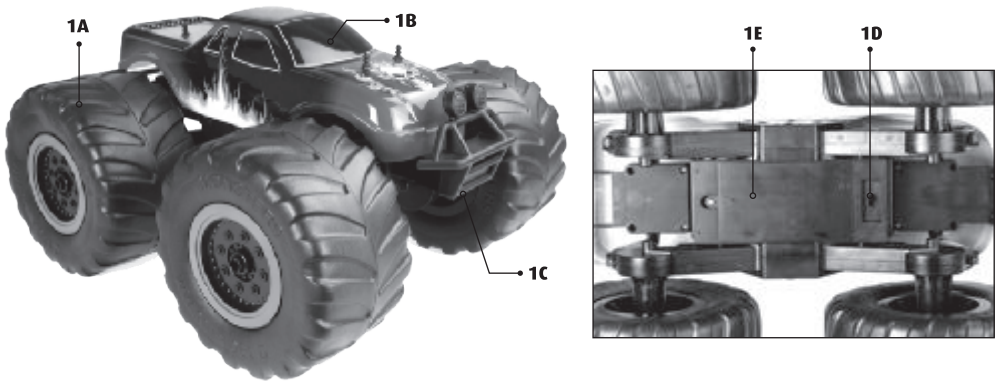


Ladegerät und NiMH-Akku
Charger and NiMH battery
Chargeur et batterie NiMH
Lader en NiMH-accu
Cargador y batería NiMH
Caricabatterie e batterie NiMH



Bedienungsanleitung
Operating manual
Mode d'emploi
Handleiding
Manual de instrucciones
Istruzioni per l'uso

1



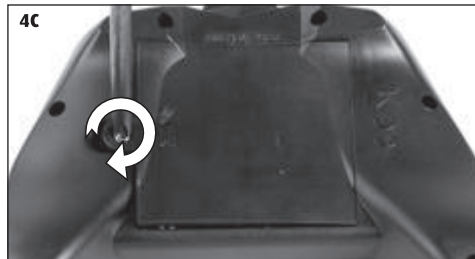
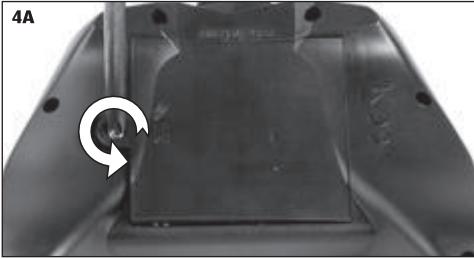
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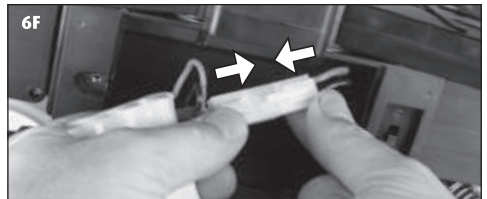
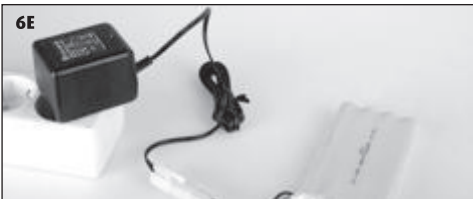
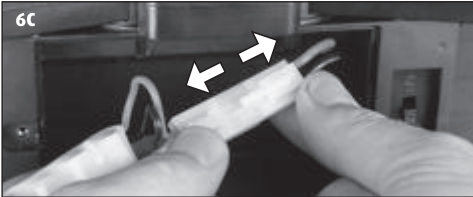
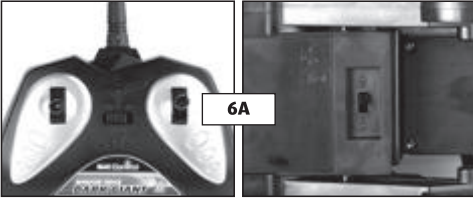
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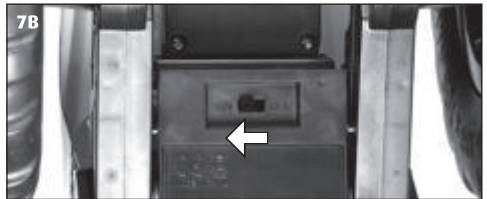
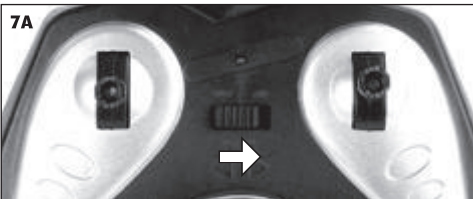
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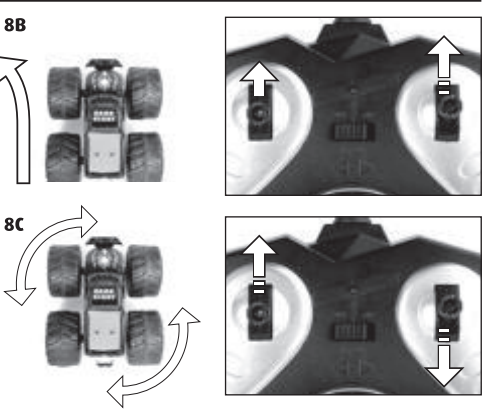
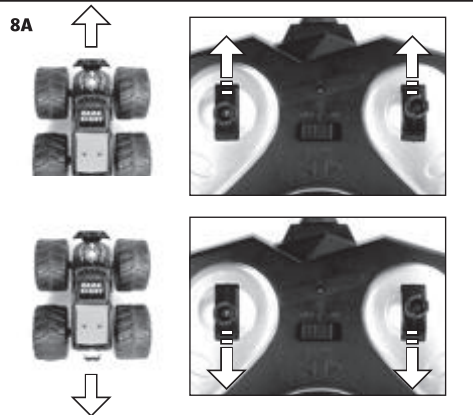
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8



MONSTER TRUCK

Safety instructions:

- This vehicle is suitable for children who are at least eight years of age. Parental supervision is required when driving the vehicle.
- This vehicle is suitable for use indoors and in dry outdoor areas. If you wish to use the vehicle outdoors in damp conditions, be sure to pay attention to the following information!
- Keep your hands, face and loose clothing away from the vehicle during operation.
- Switch off the remote control and vehicle when not in use.
- Remove the batteries from the remote control and the vehicle when not in use.
- Always maintain visual contact with the vehicle in order to avoid losing control of the vehicle. Inattentive and careless use can lead to considerable damage.
- Please keep this operating manual safe for later use.
- The user may only operate this vehicle in accordance with the instructions for use in this operating manual.
- Do not drive the vehicle near people, animals, bodies of water or power lines.
- The charging unit for the NiMH battery is specially designed for the charging of the vehicle battery. The charging unit may only be used to charge the vehicle battery, not other batteries.
- This vehicle is not suitable for people with physical or mental limitations. We recommend that persons who are unfamiliar with model vehicles commission the vehicle under the instruction of an experienced user.

IMPORTANT FEATURES

Monster truck with 2.4 GHz remote control

- Giant tyres for crazy driving manoeuvres
- 4WD for maximum driving fun
- Chassis and bodywork made of robust plastic

- This vehicle may not be used on public roads!
- In general, it must be ensured that the vehicle cannot injure anyone in consideration of potential malfunctions and defects.

Maintenance and care:

- Please only use a clean, damp cloth to wipe off the vehicle.
- Protect the vehicle and batteries from direct sunlight and/or direct heat.
- Never allow the remote control, vehicle or charger to come into contact with water, because this may result in the electronics becoming damaged.

Remote control battery safety instructions:

- Non-rechargeable batteries may not be charged.
- Rechargeable batteries must be removed from the remote control prior to recharging.
- Rechargeable batteries may only be charged under the supervision of an adult.
- Combinations of batteries of different types or new and used batteries may not be used.
- Only the recommended batteries or those of an equivalent type may be used.
- We recommend alkali manganese batteries for the remote control. Single use batteries for this remote control and other electrical devices operated in the home can be replaced with environmentally-friendly rechargeable batteries.
- Batteries must be inserted with the correct polarity (+ and -).
- Depleted batteries must be removed from the remote control.
- The connection terminals may not be short-circuited. Please remove the batteries from the remote control if it will not be used for an extended period of time.

Charging unit safety instructions:

1. Non-rechargeable batteries may not be charged.
2. This charging unit is not suitable for people (including children) with physical or mental limitations, or those with insufficient knowledge and experience of charging units, unless under supervision or following proper directions from a parent or legal guardian.
3. Children must be supervised – the charging unit is not a toy!

The vehicle is provided with a NiMH battery. Please observe the following safety instructions:

- Never throw NiMH batteries into a fire or store in hot places.
- Use the supplied charging unit to charge the battery. The use of a different charging unit can lead to the permanent damage of the battery and nearby parts, as well as physical injury!
- Always ensure that the charging process takes place on a fireproof surface in a fire-resistant environment.
- Do not leave the battery unsupervised during the charging process.
- Never disassemble or alter the battery contacts. Do not damage or puncture the batteries. There is a risk of explosion!
- The NiMH battery must be kept out of reach of children.
- When disposing of batteries, they must be discharged or the capacity must be fully depleted. Cover exposed terminals with adhesive tape in order to prevent short-circuiting!

Safety instructions:

- The product may only be repaired or modified with approved original parts. Otherwise, the vehicle can be damaged or pose a danger.
- In order to prevent risks, always operate the vehicle from a position which provides an easy line of retreat, if necessary.
- As soon as the remote control no longer functions reliably, new batteries should be inserted and/or the batteries should be charged.

Required batteries for the vehicle:

Power supply: ===

Rated output: DC 9,6 V / 700 mAh

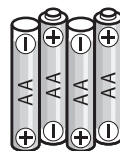
Batteries: 1 x 9,6 V rechargeable
NiMH battery (included)

Capacity: 700 mAh

**Battery requirements
for the controller:**

Power supply: ===

Rated output: DC 6 V

Batteries: 4 x 1,5 V „AA“
(not included)**Charging unit technical data:** Suitable for NiMH batteries 9.6 V / from 500 mAh**1 VEHICLE**

- 1A** Giant off-road tyres
1B Bodywork
- 1C** Bumper
1D ON/OFF switch
1E Battery cover

2 REMOTE CONTROL

- 2A** Power LED
2B ON/OFF switch
- 2C** Left stick
2D Right stick

3 ACCESSORIES

- 3A** Charging unit
3B NiMH battery

4 INSERTING BATTERIES

- 4A** Unscrew the cover.
4B Insert 4 x 1.5 V AA batteries and pay attention to the polarity specification, as shown in the battery compartment.
4C Close the battery compartment cover and tighten the screw.

5 ASSEMBLY

Wheels: Attach the wheels to the axles (noting the rolling direction, **5A**). Secure the wheels using the enclosed screws by inserting them in the hub and screwing them tight with a screwdriver (**5B**).

Bodywork: Slide one of the clips on each bodywork mount at a height of five grooves from the bottom (**5C**). Now sit the bodywork on the mounts and secure it with another clip on each mount (**5D**).

6 CHARGING THE VEHICLE BATTERY

Attention: Before charging and after each use, the battery and the motor must cool down for 10 to 15 minutes. Otherwise, the battery or motor can be damaged. Do not leave the charging process unsupervised.

- 6A** Switch off the remote control and vehicle!
6B Unscrew the battery cover.
6C Remove the battery from the vehicle and unplug the cable.
6D Connect the charger to the battery and plug the charger into a socket; the LED on the charger lights up. The charging process is complete when the LED goes completely out and the battery is slightly warm to the touch. Disconnect the battery from the charger and then unplug the charger from the socket.
6E Replace the battery in the vehicle, plug it in and screw the battery cover back into place.

After a charge time of approx. 240 – 300 minutes, the vehicle can drive for around 15 – 20 minutes, depending on the driving style. If the battery is empty, the car stops in order to prevent a harmful total discharge of the battery.

7 START PREPARATION

Begin by switching on the ON/OFF switch on the remote control; the power LED will flash **(7A)**. Then switch the ON/OFF on the vehicle to the "ON" position **(7B)**. As soon as the power LED on the remote control is permanently lit, the vehicle is connected to the remote control and ready to drive.

When switching off, always switch off the vehicle first **(cf. 7B)**, then the remote control **(cf. 7A)**! Otherwise, a drive command can accidentally be triggered, causing the vehicle to drive away on its own, which can lead to considerable damage.

8 STEERING TRIM ADJUSTMENT

The left stick controls the left wheels; the right stick controls the right wheels.

8A Driving forwards / backwards:

To drive forwards, carefully push both sticks forward.

To drive faster, carefully push the sticks further forward.

To drive backwards, carefully push both sticks back.

To drive faster, carefully push the sticks further back.

8B Turning:

To turn left, carefully push the right stick forward and let the left stick go. To keep turning further left, carefully push the right stick forward and push the left stick a little forward (not as far as the right stick). Operate the controls the other way around to turn right.

8C Turning on the spot:

Carefully push one stick forward and the other just as far back. This works in both directions.

INSTRUCTIONS FOR SAFE DRIVING

GENERAL DRIVING TIPS:

- Always move the controls slowly and with a gentle touch.
- Always maintain visual contact with the vehicle and do not look at the remote control!
- On initial driving attempts, there is a general tendency toward excessive movements of the controls. Make sure that you have sufficient room.
- In order to drive along a curve, it often suffices to turn the controller very slightly in the respective direction.
- **Driving training:** Ideally, you should practice on a large, empty parking lot. Set up two empty plastic bottles approx. 5-10 metres apart. Now try to drive the vehicle around these two bottles – as close as possible without knocking the bottles over. In the process, carefully increase the speed. After you have drained the batteries approximately two to three times for this process, you will be able to control your vehicle better.

After a crash, always release the speed control immediately in order to prevent damage to the electronics.

THE SUITABLE DRIVING ENVIRONMENT:

The location in which the vehicle is driven should fulfill the following criteria:

1. It should be a location in which there is as much open area as possible, without disruptive obstacles.
2. Make absolutely sure when starting that there are no people or animals in the immediate vicinity.
3. Always watch the vehicle so that it does not drive into the operator, other people or animals and injures them.

TROUBLESHOOTING

Problem: The wheels do not move.

Cause: · The battery is too weak or depleted.

Remedy: · Charge the battery (see chapter "Charging the vehicle").

Problem: Remote control does not work.

Cause: · The remote control is switched off.
· The batteries were not inserted correctly.
· The batteries do not have enough power.

Remedy: · Repeat the switch-on process as described.
· Check whether the batteries are inserted correctly.

Problem: The vehicle cannot be controlled with the remote control.

Cause: · The remote control is switched off.
· The connection between the remote control and vehicle has been severed.

Remedy: · Move the remote control switch to the "ON" position.
· Turn the vehicle and the remote control off and on again.

Problem: The vehicle slows down and stops during travel for no apparent reason.

Cause: · The vehicle battery is too weak.

Remedy: · Charge the battery (see chapter "Charging the vehicle").

Problem: The power LED on the remote control starts to flash when driving.

Cause: · The remote control's batteries are flat.

Remedy: · Replace or recharge the batteries (see the chapter "Inserting batteries").

Additional tips and trick can be found online at WWW.HK-CN.COM