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HYPER TOY CO

6+

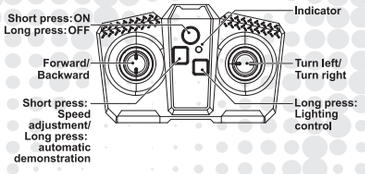
2.4 GHz

Hyper Micro Robo Monster Truck

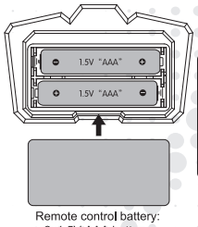
ENGLISH

INSTRUCTION MANUAL

1. About remote control



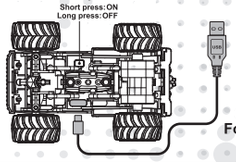
2. The pairing and battery installation for remote controller



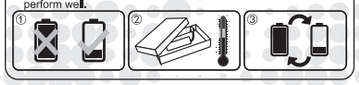
The pairing of remote control:
First turn on the remote control. When the controller light is flashing, turn on the car, and then the light of remote is off, meaning the pairing is completed.

Remote control battery:
2x1.5V AAA battery
(Battery not included)

3. Car battery installation



Battery storage
1. Do not fully charge the battery before keeping it for a long time, otherwise it would result in the passivation, which speeds up the process of self- discharge.
2. Place the battery in dry indoor space with appropriate temperature between 10°C-30°C.
3. Conduct a charge cycle every other 3 months to keep it active and perform well.



Battery Instructions:
- Non - rechargeable batteries should not be recharged.
- Rechargeable batteries should only be charged under adult supervision.
- Exhausted batteries should be removed from the toy.
- Do not short - circuit the supply terminals.
- Do not mix old and new batteries.
- Do not mix alkaline batteries, standard (carbon-zinc) or rechargeable batteries.

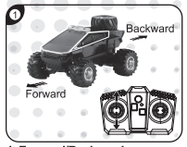
General Operation Notes:
- Do not operate during thunderstorms or rain.
- When operating the car, avoid water, sand, and snow.
- Do not submerge the car or controller in water.
- Never operate the car on streets or highways.
- Adult supervision is recommended when operating this car.
- Remove all batteries when not in use to avoid accidental operation.
- Do not operate the car in confined or crowded areas, and do not use people or animals as obstacles.
- Do not run the car into furniture, objects, or hard surfaces, as this will damage both the objects and the car.
- Keep fingers, hair, and loose clothing away from the tires, gears, and motor when the car is switched "ON".
- Do not leave the car or transmitter near heat sources or in direct sunlight for long periods.
- Do not leave the car or transmitter outside overnight.
- Dampness can damage interior components.

This product contains a battery that is non-replaceable.

Attention for Charging via USB

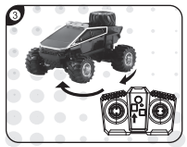
1. Battery should be fully charged for the first time using. The battery will still self-discharge when not in use. If not in use for a long time, please ensure that the battery has about half of the power to prevent over discharge damage. Overcharging can shorten battery life.
2. Please regularly check the cord, plug, casing and other accessories and stop using before being repaired if any damages are found.
3. Do not connect the toys with the power that is not recommended. Charging conditions: Connect the USB smart charging cable with the built-in battery interface at the bottom of the car.
4. Please use appropriate adapter instead of fast charger for charging.
5. Please use the right adapter for charging. Input: 100-240V~50/60Hz 0.2A; output: 5.0V ⎓ 500mA 0.5-1.5A.
6. Charging notes: To charge the battery, please connect the battery with smart USB charging cable, which has access to power media with USB interface, such as: desktop, laptop, mobile power, USB socket. Alternatively, you can use a USB adapter to connect with the power for charging.
7. Please remove the batteries for the remote controller if they are not expected to use for a long period of time.
8. When charging, the charging indicator light at the bottom of the car is steady on. When fully charged, the light goes off.

4. Remote control operation

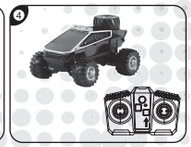


1. Forward/Backward
Push the left joystick up/pull it back to move the car forward/backward.

2. Turn left/Turn right
Push the right joystick to the left/right to make the car turn left/right.



3. Auto demo
Short press: adjust the speed of the car.
Long press: to start the auto demo.



4. Light Switch
Long press the light switch button on the remote to control the lights of the car to turn on/ turn off.

*Please read through this manual before operation and keep it properly for future reference.

Connection Requirement:
This toy should only be connected to equipment with either of the following symbols: [Here, the symbols in the original picture should be described visually if possible, e.g., "a square symbol or a symbol with three horizontal lines inside a diamond - like shape"]

Warning:
This toy produces flashes that may trigger epilepsy in sensitive individuals.

Radio - Related Information:
This device contains licence - exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence - exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

or III

CALIFORNIA PROPOSITION 65 WARNING:
This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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.changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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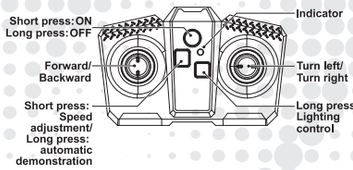

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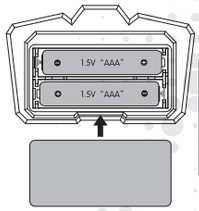

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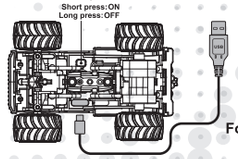

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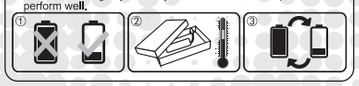

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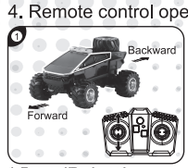

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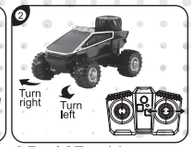

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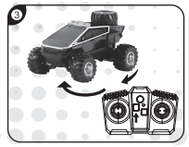

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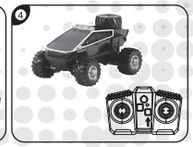

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