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› **12V Kids Electric Ride-On Truck with Parental Remote Control, Spring Suspension, Bluetooth Speaker & LED Lights, 2-Speed Off-Road Toy Car for Ages 4-8, ASTM Certified Birthday Gift**

## Hetoy

### 12V Kids Electric Ride-On Truck Instruction Manual

Brand: Hetoy

## PRODUCT OVERVIEW

This 12V Kids Electric Ride-On Truck is designed to provide a realistic and safe driving experience for children. It features parental remote control, spring suspension, Bluetooth speaker, and LED lights, making it an engaging off-road toy car. The truck is built with safety in mind, incorporating ASTM and CPSIA certified materials.



Image: Front view of the Hetoy 12V Kids Electric Ride-On Truck in pink, showcasing its robust design and illuminated headlights.

## SETUP AND ASSEMBLY

The Hetoy 12V Kids Electric Ride-On Truck comes 85% pre-assembled, simplifying the setup process. The package includes the car, necessary installation tools, a remote control, and an operating manual. Please follow the detailed instructions provided in the included parent manual for complete assembly.

### Initial Charging

Before first use, fully charge the vehicle's battery using the provided DC charger. The initial charging time is typically 4-8 hours. Ensure the charger is connected securely to the charging port on the vehicle and to a standard wall outlet.

# SLOW START FUNCTION

Kid can drive and experience the real pedals and steering wheel

## 2.4G REMOTE CONTROL

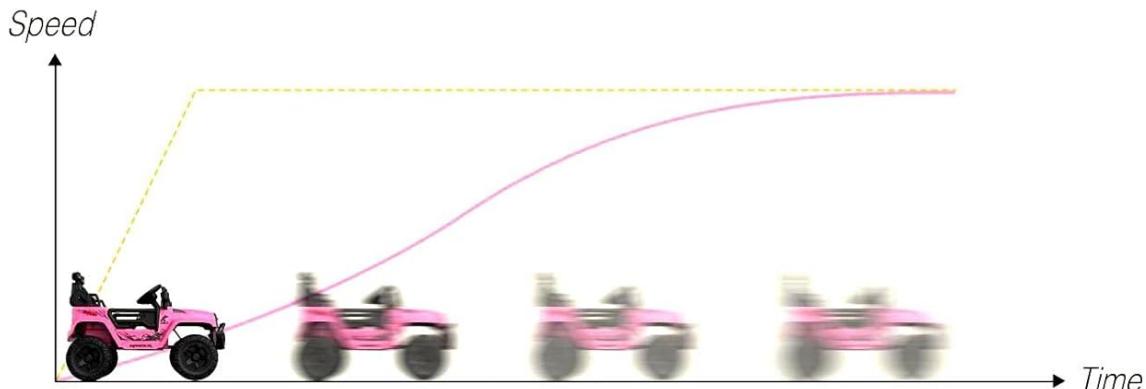


Image: Detailed view of key components including the seat belt, shock absorber, LED headlights, and the interactive music panel, which are part of the assembly and initial setup.

## OPERATING INSTRUCTIONS

### Dual-Drive Modes

- Parent-Controlled Mode:** Recommended for children aged 4-5 years. Use the 2.4GHz remote control to guide the vehicle. This mode provides full control over steering and speed, ensuring safety. The remote features an emergency brake function for immediate stopping.
- Self-Driving Mode:** Suitable for children aged 5-8 years. In this mode, children can operate the vehicle independently using the steering wheel and foot pedal.

### Speed Settings

The truck offers two speed settings: 2.5 mph and 5 mph, allowing for smooth acceleration control tailored to the child's comfort and skill level.

### Interactive Features

- **Bluetooth Speaker:** Connect your smartphone via Bluetooth to play music through the integrated speaker.
- **Working Horn:** Activate the horn for realistic driving sounds.
- **MP3 Input:** Use the MP3 input to connect external audio devices.
- **Engine Sound Effects:** Enjoy authentic engine sounds for an immersive experience.
- **LED Headlights:** Functional LED headlights enhance visibility and extend playtime into dusk.

# REMOTE CONTROL/ DRIVING

Two modes of operation

**TIPS!**



Ages **1-3** (Remote Control)  
Ages **3-8** (Driving)

Image: Illustration of the 2.4G remote control functions and the slow start feature, crucial for safe and controlled operation.



1 SEAT WITH  
SEAT BELT



SHOCK  
ABSORBER



COOL  
HEADLIGHTS



MUSIC  
PANEL



Image: Visual representation of the two operating modes: self-driving for older children and remote control for younger children, highlighting the truck's versatility.

## MAINTENANCE

### Battery Care

- To maximize battery life, ensure the battery is fully charged before each use.
- Avoid completely draining the battery. Recharge promptly when power is low.
- If storing the vehicle for an extended period (e.g., over winter), charge the battery fully every 30 days to prevent deep discharge and damage.
- Always use the original DC charger provided with the product.

### Cleaning and Storage

- Clean the vehicle with a damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- Store the truck in a dry, cool place away from direct sunlight and moisture.

- Protect the vehicle from extreme temperatures.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Vehicle does not move	Low battery; loose battery connection; motor issue; remote control not paired or faulty.	Ensure battery is fully charged. Check all electrical connections. Re-pair the remote control. If issues persist, contact customer support.
Short battery life	Battery not fully charged; old battery; frequent use on rough terrain.	Ensure full charge before each use. Avoid over-discharging. Consider battery replacement if it's old.
Remote control not working	Remote batteries low; remote not paired; interference.	Replace remote batteries. Follow pairing instructions in the manual. Move away from other electronic devices.
No sound from speaker/horn	Volume too low; Bluetooth not connected; speaker malfunction.	Increase volume. Ensure Bluetooth is properly connected.

## SPECIFICATIONS

Feature	Detail
Product Dimensions	39.06 x 26.23 x 26.23 inches
Item Weight	29.8 pounds
Manufacturer Recommended Age	3 - 17 years (Optimal use: Parent-controlled 4-5 years, Self-driving 5-8 years)
Battery	12V 4.5AH
Motor	RS390 DC12V RPM 16000
Charging Time	4-8 hours (DC charger included)
Speed Settings	2.5 mph / 5 mph
Maximum Load Weight	65 lbs (approx. 29.5 kg)
Safety Certifications	ASTM Certified, CPSIA Certified Materials
Features	Parental Remote Control (2.4GHz, emergency brake), Spring Suspension, Bluetooth Speaker, LED Lights, Working Horn, MP3 Input, Engine Sound Effects, 3-point Safety Belt, Lockable Doors, Impact-resistant Frame, All-terrain Traction Tires.

# CAR SIZE



## PRODUCT SPECIFICATION

Battery	12V 4.5AH*1
Motor	RS390 DC12V RPM 16000
Charger	8-12hrs
Speed	2-4 km/H
Suitable Age	3-8
Maximum weight	61 lbs

Image: Visual representation of the truck's dimensions and a summary of its technical specifications.

## WARRANTY AND SUPPORT

The Hetoy 12V Kids Electric Ride-On Truck comes with a 90-day warranty from the date of purchase. Additionally, lifetime technical support is provided to assist with any operational or technical queries you may have.

For warranty claims, technical assistance, or any other support needs, please contact Hetoy customer service through the retailer's platform or the contact information provided in your product packaging. Please have your purchase details and product model number ready when contacting support.