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weeonekids 24V Ride-On Toy

weeonekids 24V Electric Ride-On Vehicle Instruction Manual

Model: 24V Ride-On Toy

Introduction

This manual provides essential instructions for the safe assembly, operation, maintenance, and troubleshooting of your weeonekids 24V Electric Ride-On Vehicle. Please read this manual thoroughly before initial use and retain it for future reference.

Safety Information

WARNING: Adult supervision is required at all times when the vehicle is in use.

- Always ensure the child wears appropriate safety gear, including a helmet.
- Do not operate the vehicle near roads, motor vehicles, steep inclines, swimming pools, or other bodies of water.
- The vehicle is designed for children aged 3 years and up, with a maximum weight capacity of 150 lbs (68 kg).
- The sturdy metal frame (80CRV2) is designed for stability and to reduce rollover risk. However, always operate on level ground.
- When using the parental remote control, the maximum speed is limited to 2.5 miles per hour for enhanced safety.
- Follow all assembly instructions carefully to ensure the vehicle is built correctly and safely.

For detailed assembly guidance, please refer to the provided video and instruction materials that accompany the product.

Setup and Assembly

Before operating the weeonekids 24V Electric Ride-On Vehicle, proper assembly and initial charging are required.

Package Contents:

The package includes all necessary components for assembly, excluding the child. Please verify all parts are present before beginning assembly.

Assembly Instructions:

1. Unpack all components and lay them out.
2. Follow the step-by-step instructions provided in the separate assembly guide or video.
3. Ensure all screws, bolts, and connections are securely fastened.
4. Attach the wheels and ensure they rotate freely.
5. Connect the battery as per the instructions.

Initial Battery Charging:

Before first use, fully charge the 24V 7AH battery for approximately 8-12 hours. Do not overcharge. Refer to the charging port location in the assembly guide.



Image: The weeonekids 24V Electric Ride-On Vehicle, showcasing its overall design and features.

Operating Instructions

Starting and Driving:

1. Ensure the vehicle is fully charged.
2. Turn the power switch to the "ON" position.
3. Use the foot pedal to accelerate and the steering wheel to steer.
4. The vehicle features 2-speed gears: 2WD and 4WD options. Select the appropriate drive mode using the dashboard controls.
5. Maximum speed is approximately 5 miles per hour.



Image: Close-up of the simulation dashboard, showing controls for two motors/four motors, low/high speed, and forward/backward gears, along with the music player.

Parental Remote Control:

The included remote control allows parents to safely operate the vehicle. When controlled remotely, the maximum speed is limited to 2.5 mph.

- **P Emergency Brake:** Activates an immediate stop.
- **S 3 Variable Speeds:** Adjusts the speed settings.

- Use the directional buttons to control forward, backward, left, and right movement.



Image: A parent's hands holding the remote control, with icons for emergency brake and variable speeds, and the ride-on toy in the background.

Adjustable Seat:

The seat can be adjusted to three different positions to accommodate children of various sizes, ensuring a comfortable riding experience.



Image: Close-up of the adjustable seat, showing its forward and backward adjustment mechanism and a width of 14 inches, suitable for children up to 130 lbs.

Music and Connectivity:

The vehicle includes a built-in music player. Additionally, it supports external music playback via Bluetooth connection to a mobile device or USB input.



Image: A child driving the ride-on toy while music notes float around, with icons for music, Bluetooth, and USB, and a hand holding a smartphone playing music.

Terrain Capability:

Equipped with 4 big shock absorbers and 14-inch wear-resistant wheels, this vehicle is designed to handle various terrains. The 4-wheel drive system provides strong traction for easy climbing, up to a 20-degree incline.



Image: The ride-on toy on rough terrain, highlighting its 4 big shock absorbers and 14-inch wear-resistant wheels for conquering various surfaces.



Image: The ride-on toy demonstrating its strong traction and ability to climb a 20-degree incline, with an inset showing the motor mechanism.

Maintenance

Battery Care:

- Always fully charge the battery after each use.
- If storing the vehicle for an extended period, charge the battery at least once a month to prolong its lifespan.
- Do not expose the battery to extreme temperatures.
- Replace the battery if it no longer holds a charge effectively.

Cleaning:

- Wipe the vehicle with a soft, damp cloth.
- Do not use abrasive cleaners or solvents.
- Avoid spraying water directly onto electrical components.

General Upkeep:

- Regularly check all nuts, bolts, and fasteners to ensure they are tight.
- Inspect tires for wear and tear.
- Store the vehicle in a dry, covered area when not in use to protect it from weather elements.

Troubleshooting

Problem	Possible Cause	Solution
Vehicle does not move.	Battery is discharged. Power switch is off. Loose battery connection. Remote control is active and overriding manual controls.	Charge the battery fully. Turn the power switch to "ON". Check and secure battery terminals. Deactivate remote control or ensure child is operating correctly.
Short battery life.	Battery not fully charged. Old or damaged battery. Operating on rough terrain frequently.	Ensure full charge before each use. Consider replacing the battery. Limit use on demanding surfaces to conserve power.
Vehicle moves slowly or inconsistently.	Low battery charge. Overload (exceeding weight limit). Motor issue.	Charge the battery. Ensure user weight is within limits. Contact customer support if issue persists.
Remote control not working.	Remote batteries are dead. Remote not paired with vehicle.	Replace remote batteries. Refer to the assembly guide for remote pairing instructions.

If the problem persists after attempting these solutions, please contact weeonekids customer support.



Image: Illustration showing how the ride-on toy can be easily towed away if it runs out of power, demonstrating a practical solution for a common issue.

Specifications

Feature	Detail
Model	24V Ride-On Toy
Brand	weeonekids
Battery	24V 7AH
Motors	4 x 75W (Total 300W)
Drive System	4WD with 2-speed gears (2WD/4WD options)
Max Speed	5 MPH (2.5 MPH with remote control)
Recommended Age	3 years and up
Max Weight Capacity	150 lbs (68 kg)
Product Dimensions (L x W x H)	47.25 x 31.5 x 29.15 inches
Item Weight	70 pounds
Frame Material	High-quality metal tube (80CRV2)
Wheels	14-inch wear-resistant wheels
Suspension	4 big shock absorbers
Connectivity	Bluetooth, USB



Image: An overview of the weeonekids 24V Ride-On UTV, highlighting key specifications such as 4-wheel drive, 3-5 MPH speed, 130 lbs max load, and adjustable seat.



Image: A visual guide indicating the recommended age range (3-10 years old), maximum weight (130 lbs), height limit (4.5 FT), and overall dimensions of the ride-on toy.

Warranty and Support

Warranty Information:

Specific warranty details are typically provided with your purchase documentation. Please refer to the warranty card or contact the seller for information regarding coverage and duration.
Optional protection plans may be available for purchase, such as a 2-Year Protection Plan or a Complete Protect plan, offering extended coverage.

Customer Support:

For any questions, technical assistance, or warranty claims, please contact weeonekids customer support. Contact information can usually be found on the product packaging or the seller's official website.
Manufacturer: **weeonekids**
Seller: **Weeonekids** (via Amazon)

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