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› First Ride On Ford F-150 Raptor 12V Electric Ride-On Truck Instruction Manual

First Ride On 12VFB

First Ride On Ford F-150 Raptor 12V Electric Ride-On Truck Instruction Manual

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1. SAFETY INFORMATION

Always supervise children while using this ride-on car. Ensure the safety belt is fastened and doors are locked. Use only on flat, stable surfaces. Regularly check for any damage and discontinue use if any issues are found.

Important Safety Features:

- Soft start system for gentle acceleration.
- Secure 3-point harness for child safety.
- Lockable doors to prevent accidental opening.
- Raised side panels for extra protection during turns.

SECURE RIDE FOR LITTLE ONES

Lockable
Doors



Three-Point
Seat Belt



Image: A child secured in the ride-on truck with a three-point seatbelt, demonstrating the safety features including lockable doors.

2. COMPONENTS INCLUDED

The following components are included in your package:

- Car Body
- Remote Control

- Charging Box
- Instruction Manual

3. SETUP AND ASSEMBLY

Assembly of the First Ride On Ford F-150 Raptor is designed to be straightforward. Most components snap into place, requiring minimal tools.

3.1. Initial Battery Connection

Before first use, ensure the battery is properly connected. Locate the battery compartment, connect the orange connector, and secure the cover.

3.2. Wheel and Axle Installation

Install the front and rear axles, followed by the wheels. Secure them with the provided screws and attach the hubcaps.

3.3. Steering Wheel and Seat Installation

Snap the steering wheel into place and secure it. Install the seat, ensuring the safety harness is accessible and properly attached.

3.4. Accessory Attachment

Attach the side mirrors and any other snap-on accessories as indicated in the detailed manual diagrams.

Video: Detailed assembly guide for the First Ride On 12V F150 Ride on Truck, demonstrating step-by-step installation of components.

4. OPERATING INSTRUCTIONS

The Ford F-150 Raptor ride-on truck offers two primary operating modes: child-driven and parent remote control.

4.1. Child-Driven Mode

Children can operate the truck using the foot pedal for acceleration and the steering wheel for direction. The dashboard includes controls for lights, horn, and speed selection.

- **Power Button:** Press to turn the vehicle on/off.
- **Forward/Reverse Switch:** Select desired driving direction.
- **High/Low Speed Switch:** Adjust the speed setting.
- **Foot Pedal:** Press to accelerate. Release to brake.
- **Steering Wheel:** Turn to control direction.
- **Lights Button:** Activates the LED headlights.
- **Horn:** Located on the steering wheel.



Image: A child enjoying the ride-on truck, highlighting the dashboard with entertainment features like Bluetooth connectivity and FM radio.

4.2. Parent Remote Control Mode

For younger children or for parental supervision, the included 2.4G remote control allows full command over the vehicle's movement and speed.

- **Forward/Backward Buttons:** Control the vehicle's movement.
- **Left/Right Buttons:** Steer the vehicle.

- **Speed Selection:** Adjust speed (typically 3 levels).
- **Emergency Stop:** Immediately halts the vehicle for safety.

DUAL CONTROL CHOICES



Parent Remote
Control Mode
With 3 Speeds

2.4G Remote
Control



Kids Independent
Driving Mode
With 2 Speeds



Image: Demonstrates the dual control options, with a parent using the remote control and a child independently driving the truck.

Video: An overview of the Licensed Ford F-150 Kids Ride on Truck, showcasing its features and operation.

5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your ride-on truck.

5.1. Charging the Battery

The vehicle requires 1 12V battery (included). Charge the battery fully before first use and after each play session. Refer to the charging box instructions for proper charging procedures. Do not overcharge.

5.2. Cleaning

Wipe the vehicle with a damp cloth. Avoid using harsh chemicals or abrasive cleaners that could damage the finish.

5.3. Storage

Store the vehicle in a dry, cool place away from direct sunlight and moisture. If storing for extended periods, ensure the battery is fully charged and disconnected.

6. TROUBLESHOOTING

If you encounter any issues, please refer to the following common solutions:

- **Vehicle not turning on:** Check if the battery is fully charged and properly connected. Ensure the power button is pressed.
- **Vehicle not moving:** Verify the forward/reverse switch is in the correct position. Check if the foot pedal is fully depressed. Ensure the remote control is not overriding child operation.
- **Remote control not working:** Check the batteries in the remote control (requires 3 AAA batteries). Ensure the remote is paired correctly with the vehicle.
- **Lights or sounds not working:** Check the lights button on the dashboard. Ensure the steering wheel batteries (2 AA batteries for horn) are installed correctly.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	40.47 x 26.57 x 24.21 inches
Item Weight	45.7 pounds
Model Number	12VFB
Recommended Age	3 - 5 years
Battery	1 12V battery (included)
Control Modes	Child-driven (foot pedal/steering wheel) and 2.4G Remote Control (parental)
Speed Settings	Adjustable (High/Low)
Entertainment	Bluetooth connectivity, FM radio, early learning mode, realistic engine sounds, horn
Storage	Rear truck bed storage

BEST DREAM CAR GIFT



Recommended Age
3+ Years old



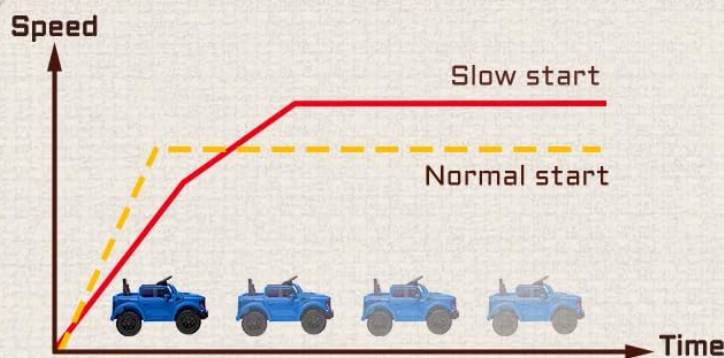
Max Weight
66 LBS



A standout pick for birthdays or
holiday surprises

Image: Visual representation of the truck's dimensions, recommended age (3+ years), and maximum weight capacity (66 lbs).

UPGRADED RIDE CAPABILITIES



Sustained Endurance
12V 7AH



Precision Handling
#390 Motor



Instant Thrust
2 x 25W

Image: Illustrates the truck's upgraded ride capabilities, including a 12V 7Ah battery, #390 motor, and a speed graph showing smooth start functionality.

8. WARRANTY & SUPPORT

For warranty information or technical support, please contact First Ride On customer service. Refer to the original packaging or the manufacturer's website for contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question