



Manuals.plus /

› **FDJ** /

› FDJ Remote Control Car Robot Instruction Manual

FDJ P37

FDJ Remote Control Car Robot Instruction Manual

Model: **P37** | Brand: **FDJ**

INTRODUCTION

Thank you for purchasing the FDJ Remote Control Car Robot. This innovative toy combines the excitement of a remote control car with the dynamic transformation of a robot. Designed for children aged 36 months to 7 years, it features one-button transformation, 360-degree rotation, and flashing lights for an engaging play experience. This manual provides essential information for safe operation, setup, maintenance, and troubleshooting to ensure optimal performance and enjoyment.



Image: The FDJ Remote Control Car Robot shown in both its police car and robot forms, alongside its remote control and included batteries.

SAFETY INFORMATION

- **Adult Supervision:** Always supervise children during play, especially when operating the remote control car.
- **Battery Safety:**
 - Use only the specified batteries (2 AA for remote, rechargeable for car).
 - Do not mix old and new batteries, or different types of batteries.
 - Ensure batteries are inserted with correct polarity (+/-).
 - Remove batteries from the toy and remote when not in use for extended periods.
 - Do not attempt to recharge non-rechargeable batteries.
 - Keep batteries out of reach of small children.
- **Operating Environment:**
 - Operate the car on flat, clean surfaces. Avoid water, sand, or excessively dusty areas.
 - Do not operate near stairs, furniture, or other obstacles that could cause damage or injury.
 - Ensure sufficient space for 360-degree rotation and movement.

- **Choking Hazard:** This product contains small parts and is not suitable for children under 3 years due to potential choking hazards.
- **Impact:** Avoid strong impacts or dropping the toy from heights, as this may damage internal components.

PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

- 1 x FDJ Remote Control Car Robot (White Police Car)
- 1 x Remote Control
- Rechargeable Batteries for Car (Quantity: 3)
- AA Batteries for Remote Control (Quantity: 2)
- 1 x USB Charging Cable

SETUP

1. Charging the Car Battery

1. Locate the battery compartment on the underside of the car.
2. Insert the rechargeable batteries into the car, ensuring correct polarity.
3. Connect the USB charging cable to the car's charging port and to a USB power source (e.g., computer, USB wall adapter).
4. The charging indicator light on the car will illuminate during charging. Charging typically takes approximately 120 minutes. The light should turn off when fully charged.
5. Disconnect the charging cable once charging is complete.

2. Installing Remote Control Batteries

1. Open the battery compartment on the back of the remote control.
2. Insert 2 AA batteries, observing the correct polarity (+/-).
3. Close the battery compartment securely.



Image: Visual guide for battery installation in both the car and the remote control, along with an overview of remote control functions.

OPERATING INSTRUCTIONS

1. Power On

- Ensure both the car and the remote control have fresh or fully charged batteries.
- Turn on the power switch on the car (usually located on the underside).
- The remote control will automatically pair with the car.

2. Basic Movement

- **Forward:** Push the left joystick forward.
- **Backward:** Pull the left joystick backward.
- **Turn Left:** Push the right joystick left.
- **Turn Right:** Push the right joystick right.

3. One-Button Transformation

- Press the dedicated transformation button on the remote control (often marked with a robot/car icon).
- The car will automatically transform into a robot, or vice-versa.
- Ensure the car is on a flat surface during transformation to prevent obstruction.



**ONE-CLICK
DEFORMATION**

Image: The car transforming into a robot with an arrow indicating the movement, highlighting the one-click deformation feature.

4. 360-Degree Rotation

- While in robot mode, use the joysticks to initiate a 360-degree rotation. This feature allows for dynamic movement and play.



Image: The robot form of the toy, showcasing its cool lights and the visual effect of its 360-degree flexible rotation.

5. Automatic Demonstration

- Press the "Auto Demonstration" button on the remote control to activate a pre-programmed sequence of movements and transformations.



AUTOMATIC PRESENTATION

Image: A child happily operating the remote control, with multiple instances of the car robot in motion, illustrating the automatic demonstration feature.

FEATURES

- **Two-in-One Design:** Seamlessly transforms between a remote control car and a robot.
- **One-Button Transformation:** Effortless conversion with a single press of a button on the remote.
- **360-Degree Rotation:** Allows for dynamic and flexible movement in robot mode.
- **Flashing Lights:** Equipped with cool LED police lights for an enhanced play experience.
- **2.4GHz Remote Control:** Advanced technology ensures no signal interference, allowing multiple cars to be played simultaneously.
- **Durable Construction:** Made from non-toxic, durable ABS plastic, designed to withstand falls and rough play.
- **Automatic Demonstration:** Pre-programmed sequence for an exciting display of movements and transformations.



Image: An infographic detailing the key features of the transforming RC robot car, including powerful motor, rubber tires, sturdy body, 360-degree flexible rotation, automatic presentation, and rechargeable batteries.

**2.4G Hz technology avoids mutual interference and _____
allows multiple people to play together**



Image: Two children playing with their individual remote control car robots, illustrating the 2.4GHz technology that prevents signal interference for multi-player fun.

MAINTENANCE

- **Cleaning:** Wipe the car and remote control with a soft, dry cloth. Do not use water or cleaning agents, as this may damage electronic components.
- **Storage:** Store the toy and remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Removal:** If the toy will not be used for an extended period, remove all batteries from both the car and the remote control to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not move or respond to remote.	<ul style="list-style-type: none"> ◦ Low or dead batteries in car or remote. ◦ Batteries inserted incorrectly. ◦ Car or remote not powered on. ◦ Interference from other 2.4GHz devices (unlikely due to technology). 	<ul style="list-style-type: none"> ◦ Charge car battery fully; replace remote batteries. ◦ Check battery polarity. ◦ Ensure power switches are ON. ◦ Move to an area with less interference.
Transformation is not smooth or incomplete.	<ul style="list-style-type: none"> ◦ Low car battery. ◦ Obstruction during transformation. ◦ Car not on a flat surface. 	<ul style="list-style-type: none"> ◦ Recharge car battery. ◦ Clear any objects around the car. ◦ Place car on a flat, stable surface before transforming.
Lights are dim or not working.	<ul style="list-style-type: none"> ◦ Low car battery. 	<ul style="list-style-type: none"> ◦ Recharge car battery.
Remote control light stays on after charging for a long time.	<ul style="list-style-type: none"> ◦ This issue is noted in some user reviews. 	<ul style="list-style-type: none"> ◦ While the manual states the light should turn off, some units may exhibit this behavior. Ensure the car battery is charged for the recommended time (approx. 120 min) and disconnect. If the car functions normally, this may not indicate a fault.

SPECIFICATIONS

- **Model Number:** P37
- **Brand:** FDJ
- **Product Dimensions (Car Mode):** 9.05 x 3.74 x 2.5 inches (approximate, derived from image)
- **Product Dimensions (Robot Mode):** 6.29 x 7.67 inches (width x height, approximate, derived from image)
- **Item Weight:** 1.08 pounds
- **Scale:** 1:18

- **Control Frequency:** 2.4GHz
- **Recommended Age:** 36 months - 7 years
- **Car Battery:** Rechargeable (3 batteries included)
- **Remote Control Battery:** 2 x AA batteries (included)
- **Material:** Durable ABS Plastic

EXQUISITE CAR BODY

SAFE ABS PLASTIC MATERIAL FOR HUMAN BODY

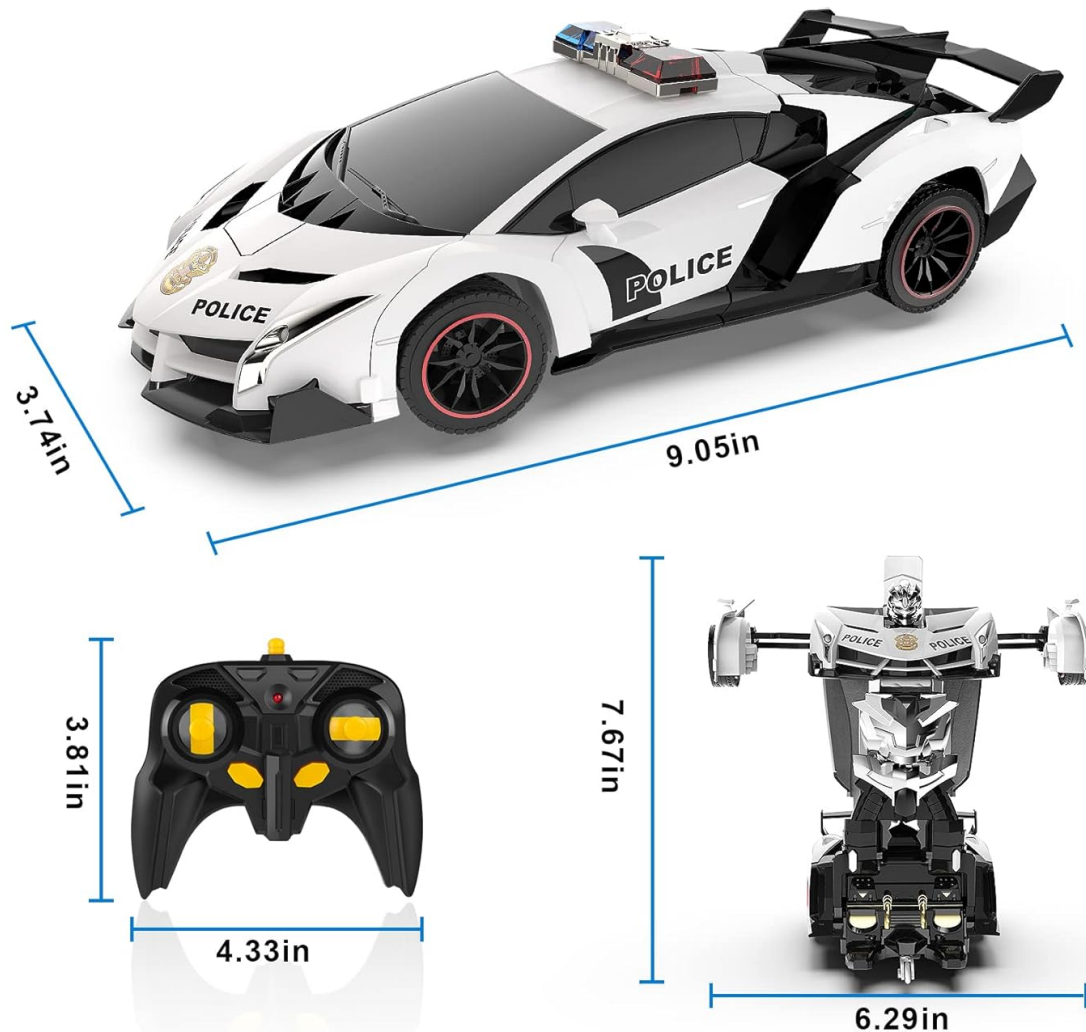


Image: Detailed dimensions of the FDJ Remote Control Car Robot in both car and robot forms, as well as the remote control.

WARRANTY AND SUPPORT

For any issues or inquiries regarding your FDJ Remote Control Car Robot, please contact the seller directly through the platform where the purchase was made. Refer to your purchase receipt or order details for specific seller contact information.

The product is made of durable ABS plastic material, designed for lasting entertainment. For specific warranty terms, please consult the seller or product listing at the time of purchase.

