

**JC06 Remote Control Car User Manual**  
Thank you for choosing the JC06 Remote Control Car! To enhance your experience and ensure safe operation, please review the instructions carefully before use.

**Before You Begin**

- This is an electronic control toy suitable for children aged 8 years and older. Adults should assemble and charge the toy before children play with it.
- Adult supervision is required when children are using this product. Do not disassemble or modify the toy as it may lead to malfunction.

**Safety and Care Instructions**

- The RC car uses a 3.7V rechargeable lithium battery, whereas the remote control requires two 1.5V "AA" non-rechargeable batteries.
- Follow the correct polarity and voltage instructions when inserting or removing batteries.
- Charge the batteries under adult supervision only.
- Remove the battery from the RC car before charging it.
- Do not mix old and new batteries, or different types of batteries, in the remote control.
- Use only the provided USB charging cable and ensure the RC car's battery is charged with the battery supplied by the manufacturer.
- If the toy is not going to be used for a prolonged period, remove the battery.
- Avoid short-circuiting the power terminals.
- Use a screwdriver to open the battery compartment on both the remote control and the RC car when changing batteries. Ensure connections match the indicated polarity.
- This product is compliant with relevant electronic compliance regulations. However, it should not be used near water or exposed to moisture. Regularly inspect the toy for any signs of wear or damage to the wires, plugs, or body, and refrain from using it if any damage is detected.

**2.4Ghz Pairing Instructions**

- Insert the batteries into the remote control to activate it. The indicator light will flash, signaling that it's ready to pair. Once the batteries are in place, turn on the switch, and the light will stay lit, indicating a successful connection. If pairing fails, please retry these steps.
- A remote control can only operate one RC car at a time and will not interfere with others. Ensure that you do not attempt to control multiple RC cars simultaneously.
- To pair the remote with another RC car or to switch control to another unit of the same model, remove the batteries from the remote, turn off the RC car's power, and then proceed with the pairing process again.

**Usage Tips**

- The battery indicator on the RC car remains lit when powered on. If the indicator is off, the RC car is powered down.
- If steering response becomes sluggish or if the RC car's movements slow down, it is time to recharge the battery.
- The maximum effective range for the remote control is approximately 30 meters. Beyond this distance, the RC car's response may become erratic or it may cease to respond to controls.

**Remote Control Key Functions**

- Left rocker:** Manages the forward/backward movement of the RC car
- Right rocker:** Handles the left/right turns, as well as the rotations of the RC car.
- Demo:** Press the demo button to activate automatic demonstration mode.
- Bend:** Press the bend button to start the RC car's bending and twisting action.
- Right shift:** Press the right shift button to move the remote control car to the right.
- Left shift:** Press the left shift button to move the remote control car to the left.

Press once for induction mode. Hold down for sound options. Press once for spray functions. Long press to turn on/off the RC car's lights.

Left rocker push up/down, remote control car forward/backward.

Right rocker push left/right, remote control car turn left/right.

Press the spray button, spray feature activated.

Press the left shift button to move the remote control car to the left.

Press the right shift button to move the remote control car to the right.

Press the bend button and the remote control car bends and twists.

Serpentine-Mode is activated by pressing the bend button once while in normal mode. Use the left rocker to move the car forward/backward; the car will move in an S-curve pattern.

Enter drift mode by pressing the bend button twice while in normal mode. Control the car's forward/backward motion with the left rocker, and use the right rocker to make the car drift left/right while moving.

**Induction Mode Description**

- Note: This feature is available only on remote control cars equipped with Induction Mode.

Press once to activate induction mode, the car's top lights start flashing. Control the car by placing your hand over its sensor. The car will respond by twisting or stretching.

**Watch Remote Control Buttons**

In induction mode, place your hand approximately 20cm (8 inches) above the car's sensing head. The car will detect your hand's movements, allowing you to control it without any physical contact.

**Power On:** Press the switch to turn on the watch. The indicator light will switch from blinking to a steady light, signaling successful pairing with the car.

- Press to turn on.
- Press for spray feature.
- Hold button to turn sound on/off.
- Flick your wrist downwards to make the car stretch out.
- Swing your wrist upwards to make the car twist.
- Press to cycle through the car's driving modes: Normal, Serpentine, and Twist-Drift. Long press to initiate car's demonstration mode.

**Normal Mode Operation Guide**

- Make a downward fist motion to move the car forward.
- Make an upward fist motion to reverse the car.
- Turn your clenched fist to the left to steer the car left.
- Turn your clenched fist to the right to steer the car right.

**Serpentine Mode Operation Guide**

- Make a downward fist motion to move the car forward in an S-shaped path.
- Make an upward fist motion to reverse the car in an S-shaped path.
- Clench your fist and rotate it to the left to move the car in a leftward serpentine pattern.
- Clench your fist and rotate it to the right to move the car in a rightward serpentine pattern.

**Twist-Drift Mode Operation Guide**

- Clench your fist and push down, turn left/right to make the car twist and drift forward.
- Clench your fist and pull up, turn left/right to make the car twist and drift backward.
- Clench your fist and rotate your hand to the left to perform a twisting left turn.
- Clench your fist and rotate your hand to the right to perform a twisting right turn.

**Battery Installation**

**Handheld Remote Control**

- Open the battery compartment by removing the cover. Insert two 1.5V "AA" batteries, aligning with the indicated positive (+) and negative (-) terminals.
- Close the compartment and tighten the screws.

**Watch Remote Control**

- Open the battery compartment and place two 1.5V "AAA" batteries inside, aligning with the indicated positive (+) and negative (-) terminals.
- Close the compartment and tighten the screws.

**Remote Control Car**

- Open the battery compartment. Connect the rechargeable battery to the power connector and place it into the designated slot in the compartment.
- Close the compartment and tighten the screws.

Two 1.5V "AA" batteries (Not included)

Two 1.5V "AAA" batteries (Not included)

**Recharging Instructions**

- Before first use, the 3.7V body battery should be fully charged.
- To charge the battery, connect the battery plug to the USB charging cable, ensuring proper alignment with the positive and negative contacts. Then, insert the USB cable into a charging port.
- The battery charges to full capacity in around 70 minutes, with the indicator light staying on during charging and turning off when fully charged. Avoid overcharging.
- Regularly check the toy battery, and charging cable for damage. If damaged, stop use and don't charge until repairs or replacements are made.

**Water Refilling Instructions**

- Compress the kettle to fill it with water.
- Remove the soft plug located on the top of the toy and use the kettle to pour water into the fill port.
- Replace the soft plug securely to prevent any water from leaking out.

**Troubleshooting Guide**

Inspect the battery charger before use to ensure no damage to wires or components.

Common Issues and Solutions		
Fault Symptom	Possible Cause	Suggested Solution
The remote control car won't operate.	1. Connection issue between the remote and car. 2. Incorrect battery installation. 3. Rechargeable battery needs charging.	1. Ensure the car's switch is on and re-establish connection. 2. Install batteries correctly in the remote and car. 3. Charge the car's battery.
Range issues with the remote control.	1. Low battery power in the remote. 2. Interference from other devices.	1. Replace or recharge the batteries in the remote. 2. Try operating the car in a different location.
The car exhibits abnormal behavior.	The car's functions are blocked or there's a potential short circuit.	Reset the car by turning the power switch off and on again to resolve temporary power issues or malfunctions.

**Warning:** This product contains small parts that pose a choking hazard and is not intended for children under 8 years of age. It should always be used under adult supervision. Keep this manual accessible for reference to ensure safe operation.