

Jovow HBD88-P33

Jovow RC Stunt Car Instruction Manual

Model: HBD88-P33

Brand: Jovow

1. INTRODUCTION

Thank you for choosing the Jovow RC Stunt Car. This manual provides essential information for the safe and optimal operation of your new remote control vehicle. Please read it thoroughly before use and retain it for future reference.

The Jovow RC Stunt Car features 2.4GHz 4WD, gesture sensing remote control, cool LED lights, integrated music, double-sided driving capabilities, and the ability to perform 360° flips and various stunts across different terrains.

2. PACKAGE CONTENTS

- Jovow RC Stunt Car (Model HBD88-P33)
- 2.4GHz Handheld Remote Controller
- Gesture Sensing Watch Remote
- Rechargeable Battery (500mAh)
- USB Charging Cable
- Small Screwdriver (for battery compartment)
- Instruction Manual

3. SETUP

3.1 Battery Installation

1. **RC Stunt Car:** Use the included screwdriver to open the battery compartment on the underside of the car. Connect the rechargeable battery to the car's connector. Carefully place the battery inside the compartment and close the cover securely.
2. **Handheld Remote Controller:** Open the battery compartment on the back of the controller. Insert two 1.5V AA batteries (included), ensuring correct polarity. Close the compartment.
3. **Gesture Sensing Watch Remote:** This remote typically has a built-in rechargeable battery. Connect it to the

USB charging cable if needed.

3.2 Charging the Car Battery

Connect the rechargeable battery to the USB charging cable. Plug the USB end into a standard USB power adapter (not included) or a computer USB port. The indicator light on the USB cable will show charging status (e.g., red for charging, off when fully charged). Charging typically takes 2-3 hours for a full charge, providing approximately 30 minutes of play time.



Image: The RC Stunt Car with its rechargeable battery and USB charging cable, highlighting the 30+ minutes running time.

3.3 Pairing the Remote Controls

1. Ensure the car's battery is installed and the car is powered off.
2. Turn on the remote controller (either handheld or gesture watch). The indicator light on the remote will blink.
3. Turn on the RC Stunt Car. The car's lights will blink, indicating it's searching for a signal.
4. Once paired, the remote's indicator light and the car's lights will stop blinking and remain solid. You are now ready to operate the car.

2.4GHZ Remote Controller Guide



A watch function

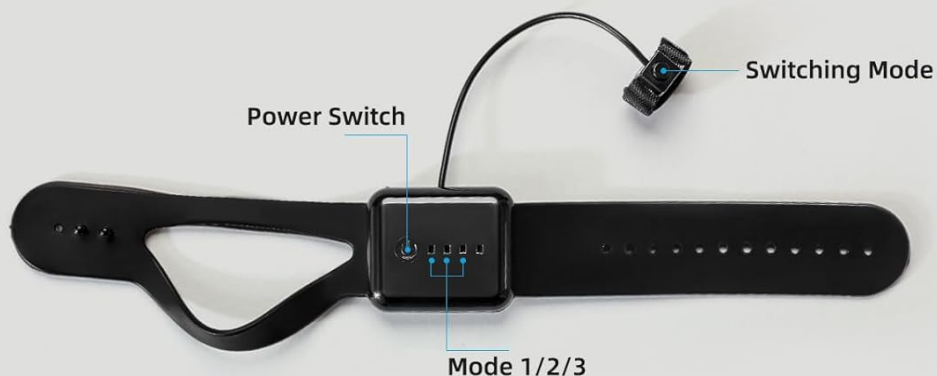


Image: A guide illustrating the buttons on the 2.4GHz handheld remote controller and the functions of the gesture sensing watch.

4. OPERATING INSTRUCTIONS

4.1 Handheld Remote Controller

The 2.4GHz handheld remote offers precise control over the stunt car. Refer to the diagram in the setup section for button layout.

- **Forward/Backward:** Use the left joystick to move the car forward or backward.
- **Left/Right Rotation:** Use the right joystick to rotate the car left or right.
- **Side Drifting:** Specific buttons allow for sideways movement (left shift, right shift).
- **45° Movement:** Buttons for 45° left forward, 45° right forward, 45° left backward, and 45° right backward.
- **Demonstration Mode:** Press the 'Demonstration' button for an automatic stunt show.
- **Switch:** Power on/off the remote.
- **Programming:** Allows for custom stunt sequences. Consult the detailed manual for programming steps.

4.2 Gesture Sensing Watch Remote

The gesture watch provides an intuitive way to control the car using hand movements.

Video: Official Jovow Operation Guide for Gesture Sensing Watches. This video demonstrates how to use the watch remote to control the RC Stunt Car.

- **Power On/Off:** Press and hold the power button for 2 seconds.
- **Mode Switching:** Short press the 'Finger Key' to cycle through three control modes (Mode 1, Mode 2, Mode 3).
- **Mode 1 (Basic Movement):** Tilt your hand forward/backward for corresponding car movement. Tilt left/right for 360° left/right rotation.
- **Mode 2 (Diagonal Movement):** Tilt your hand diagonally for 45° movements.
- **Mode 3 (Automatic Presentation):** Quick left and right shaking of the hand will activate an automatic presentation mode.
- **Music Switch:** Short press the switch key to cycle through sound, three songs, and mute options.

4.3 Stunt Car Features

- **Double-Sided Driving:** The car is designed to drive on both sides, allowing it to continue operating even after flipping.
- **360° Flips and Rotations:** Perform impressive flips and spins with ease.
- **All-Round Drift:** Unique roller traction tires enable flexible sideways movement and 45-degree driving.
- **Cool Lights and Music:** The car features colorful LED lights and integrated music for an enhanced play experience.
- **All-Terrain Capability:** Designed for various surfaces including sand, grass, mud, rocks, and pavement.

DOUBLE SIDE RUNNING

Flexibility and changeability



Image: The RC Stunt Car showcasing its double-sided running capability, allowing for continuous play even after flipping.



Colorful Wheel Light



 LED LIGHT

 COOL MUSIC

Image: The RC Stunt Car illuminated with colorful wheel lights, indicating its music and LED light features.

Video: Official Jovow Remote Control Car demonstration. This video highlights various stunts and driving capabilities of the RC Stunt Car.

5. MAINTENANCE

- **Cleaning:** Wipe the car with a soft, dry cloth after each use. Avoid using water or harsh chemicals.
- **Battery Care:** Always fully charge the car battery before storage. Remove batteries from the handheld remote if not used for extended periods.
- **Storage:** Store the car and accessories in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Impact:** While durable, excessive impact can damage the car. Avoid driving into hard objects at high speeds.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not respond to remote.	Low battery in car or remote; Not paired; Out of range.	Charge car battery; Replace remote batteries; Re-pair remote and car; Move closer to the car.
Car moves slowly or inconsistently.	Low car battery.	Recharge the car battery.
Gesture remote not working.	Incorrect hand tilt angle; Watch locked.	Ensure hand tilt is less than 90° for control. If a 'di di' sound is heard, tilt hand >90° again to unlock.
Lights or music not working.	Feature turned off; Low car battery.	Check music switch on gesture remote; Recharge car battery.

7. SPECIFICATIONS

- **Product Dimensions:** 7 x 6 x 4 inches
- **Item Weight:** 1 pound
- **Item Model Number:** HBD88-P33
- **Manufacturer Recommended Age:** 6 - 12 years
- **Batteries:** 1 AA battery required (included for remote), 1 rechargeable battery (500mAh) for car (included).
- **Control Frequency:** 2.4GHz
- **Driving Modes:** 4WD, Double-Sided Driving
- **Special Features:** Gesture Sensing Control, 360° Flips, Colorful LED Lights, Music

8. WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your Jovow RC Stunt Car, please refer to the contact information provided on the product packaging or visit the official Jovow store on Amazon: [Jovow Store](#). Please retain your purchase receipt as proof of purchase for any warranty claims.