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HASAKEE Q9s controller

HASAKEE Q9s Drone Remote Controller User Manual

Model: Q9s Controller

1. Introduction

1.1 Product Overview

This manual provides instructions for the HASAKEE Q9s Drone Remote Controller. This controller is specifically designed for use with the HASAKEE Q9s drone model. It is not compatible with the Q9 drone.

1.2 Package Contents

- 1 x HASAKEE Q9s Drone Remote Controller
- (Batteries are not included)



Image: The HASAKEE Q9s Drone Remote Controller, showing its ergonomic design and button layout.

2. Safety Information

Read all instructions before use. Failure to follow instructions may result in damage or injury.

- Keep the controller away from water and moisture.
- Do not attempt to disassemble or modify the controller.
- Use only the specified battery type (AA or AAA, not included).
- Dispose of batteries properly according to local regulations.
- Ensure the drone is operated in a safe environment, away from obstacles and people.

3. Setup

3.1 Battery Installation

1. Locate the battery compartment on the back of the controller.
2. Open the battery compartment cover.
3. Insert the required AA or AAA batteries (not included) according to the polarity markings (+/-) inside the compartment.
4. Close the battery compartment cover securely.

Note: Ensure batteries are inserted correctly to prevent damage.

3.2 Pairing with the Q9s Drone

1. Ensure the Q9s drone is powered off.
2. Place the drone on a flat, level surface.
3. Power on the Q9s drone. The drone's indicator lights will flash.
4. Power on the remote controller. The controller's indicator light will flash.
5. Push the left joystick (throttle) fully up, then fully down.
6. Both the drone and controller indicator lights should become solid, indicating successful pairing.
7. If pairing fails, power off both devices and repeat the steps.

4. Operating Instructions

4.1 Controller Layout and Functions

The HASAKEE Q9s remote controller features an ergonomic design with intuitive controls.

- **Left Joystick (Throttle/Yaw)**: Controls altitude (up/down) and rotation (left/right).
- **Right Joystick (Pitch/Roll)**: Controls forward/backward movement and left/right strafing.
- **Trim Buttons**: Used to fine-tune the drone's stability if it drifts.
- **One-Key Takeoff/Landing Button**: Initiates automatic takeoff or landing.
- **Speed Mode Button**: Toggles between different speed settings (e.g., low, medium, high).
- **Headless Mode Button**: Activates headless mode, where the drone's orientation is relative to the pilot.
- **Flip Button**: Initiates a 360-degree flip maneuver.

4.2 Basic Flight Operation

1. **Takeoff**: After pairing, press the One-Key Takeoff button, or slowly push the left joystick up.
2. **Ascend/Descend**: Push the left joystick up to ascend, pull down to descend.
3. **Forward/Backward**: Push the right joystick up for forward, pull down for backward.
4. **Left/Right Strafe**: Push the right joystick left to strafe left, right to strafe right.
5. **Turn Left/Right**: Push the left joystick left to turn left, right to turn right.
6. **Landing**: Press the One-Key Landing button, or slowly pull the left joystick down until the drone lands.

5. Maintenance

- Clean the controller regularly with a soft, dry cloth.
- Do not use abrasive cleaners or solvents.
- Remove batteries if the controller will not be used for an extended period to prevent leakage.
- Store the controller in a cool, dry place, away from direct sunlight and extreme temperatures.

6. Troubleshooting

6.1 Controller Not Powering On

- Check battery orientation (+/-).
- Replace with fresh batteries.
- Ensure battery compartment cover is securely closed.

6.2 Controller Not Pairing with Drone

- Ensure both drone and controller are fully charged/have fresh batteries.
- Make sure the drone is a HASAKEE Q9s model (not Q9).
- Repeat the pairing procedure carefully (Section 3.2).
- Ensure no other 2.4GHz devices are causing interference nearby.

6.3 Drone Drifts During Flight

- Perform calibration on a flat surface (refer to drone manual for specific steps).
- Use the trim buttons on the controller to adjust stability.
- Check for any physical damage to the drone's propellers or motors.

7. Specifications

Feature	Detail
Model	Q9s Controller
Brand	HASAKEE
Connectivity	Radio Frequency
Compatible Drone	HASAKEE Q9s Drone (Not Q9)
Battery Type	AA or AAA (Not included)
Control Type	Button Control
Number of Buttons	4 (main control points, excluding joysticks)
Special Features	Ergonomic Design
Color	Black/White

8. Warranty and Support

This product is covered by a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the original product packaging or contact HASAKEE customer support.
For technical assistance or further inquiries, please visit the official HASAKEE website or contact their customer service department.
Website: www.hasakee.com (Example link, actual link may vary)
Email: support@hasakee.com (Example email, actual email may vary)

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