HASAKEE 038

HASAKEE Q11 Drone Remote Controller User Manual

Model: 038

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your HASAKEE Q11 Drone Remote Controller. Please read this manual thoroughly before using the controller to ensure safe and efficient operation.

The HASAKEE Q11 Drone Remote Controller is designed for intuitive control of the Q11 drone, offering an ergonomic design for comfortable handling.

Product Overview



Figure 1: Front view of the HASAKEE Q11 Drone Remote Controller, which is silver/grey with black accents. It features two joysticks, a directional pad with various function buttons, and additional control buttons on the right side. The center band prominently displays "DRONE".

The Q11 remote controller is specifically designed for the HASAKEE Q11 drone. It includes all necessary controls for flight, camera operation, and special functions. The controller is lightweight, weighing approximately 0.705 ounces, and has dimensions of 10 x 5 x 8 inches.

Setup

1. Battery Installation

The Q11 Drone Remote Controller requires batteries for operation. Batteries are**not included** with the controller.

1. Locate the battery compartment on the back of the remote controller.
2. Open the battery compartment cover.
3. Insert the required batteries (e.g., AA or AAA, specific type not provided in data) according to the polarity indicators (+ and -) inside the compartment.
4. Close the battery compartment cover securely.

2. Pairing with Drone

Before first flight, the remote controller must be paired with the HASAKEE Q11 drone. Refer to the HASAKEE Q11 Drone User Manual for detailed pairing instructions. Generally, the process involves:

- Ensure both the drone and the remote controller are powered off.
- Power on the drone first, then the remote controller.
- Follow the specific pairing sequence (e.g., moving joysticks, pressing a button) as outlined in the drone's manual.
- A successful pairing is usually indicated by a solid light on both the drone and the controller.

Operating the Controller

The Q11 remote controller features an ergonomic design for comfortable and precise control. Familiarize yourself with the button layout before flight.

Control Layout and Functions

Left Joystick (Throttle/Yaw)

Controls the drone's altitude and rotation.

- **Up/Down:** Increase/decrease throttle (ascend/descend).
- **Left/Right:** Yaw (rotate drone left/right).

Right Joystick (Pitch/Roll)

Controls the drone's forward/backward and left/right

movement.

- **Up/Down:** Pitch (move drone forward/backward).
- **Left/Right:** Roll (move drone left/right).

Left D-Pad Buttons

- **Top Button (Drone Icon):** Likely for headless mode or specific flight modes.
- **Bottom Button (Circle Arrow):** One-key return or calibration.
- **Left Button (Two Arrows):** Speed switch or flip function.
- **Right Button (Lightbulb Icon):** Control drone lights.

Right Side Buttons

- **Top Left (Up/Down Arrows):** Altitude hold or trim adjustment.
- **Top Right (Camera/Video Icon):** Take photo / Start video recording.
- **Middle Left (Four Arrows):** Emergency stop or specific flight mode.
- **Bottom Left (Power Icon):** Power on/off the controller.
- **Bottom Right (STOP):** Emergency stop or landing.

Note: Specific functions of each button may vary slightly. Always refer to the HASAKEE Q11 Drone User Manual for precise button functionalities and flight procedures.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the controller. Do not use liquid cleaners or solvents.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Remove batteries if the controller will not be used for an extended period to prevent leakage.
- **Avoid Drops:** Protect the controller from impacts and drops, as this can damage internal components.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Controller does not power on.	Low or dead batteries; incorrectly installed batteries.	Replace batteries with new ones; ensure correct polarity.
Controller not pairing with drone.	Drone not powered on; incorrect pairing sequence; interference.	Ensure drone is on; follow pairing steps in drone manual; move to an area with less interference.
Unresponsive controls.	Low controller battery; drone out of range; signal interference.	Check controller battery; bring drone closer; avoid areas with strong Wi-Fi or radio signals.

Specifications

Feature	Detail
Brand	HASAKEE
Model Number	038
Compatible Drone	HASAKEE Q11 Drone
Item Weight	0.705 ounces
Product Dimensions	10 x 5 x 8 inches
Color	Black
Special Feature	Ergonomic Design
Connectivity Technology	Wireless (for drone control), Cable (for charging/data)

Warranty and Support

For warranty information and technical support regarding your HASAKEE Q11 Drone Remote Controller, please refer to the documentation included with your original drone purchase or visit the official HASAKEE website. Keep your purchase receipt as proof of purchase for warranty claims.
For further assistance, you may contact HASAKEE customer service through their official channels.

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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

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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