Holy Stone hs260

Holy Stone HS260 Drone User Manual

Model: HS260 | Brand: Holy Stone

1. Introduction and Overview

The Holy Stone HS260 is a versatile and user-friendly foldable RC quadcopter equipped with a 1080P HD adjustable camera. It is designed to provide an enjoyable flying experience for both beginners and experienced users, featuring intelligent flight modes such as Gravity Control, Voice Control, Trajectory Flight, and Gesture Activation. Its compact design and included carrying case make it highly portable for adventures.

This manual will guide you through the setup, operation, and maintenance of your HS260 drone to ensure safe and optimal performance.

2. What's in the Box

Upon unboxing your Holy Stone HS260 drone, please verify that all components listed below are present and in good condition.



Figure 2.1: Holy Stone HS260 Drone and all included accessories.

- Holy Stone HS260 Drone (Foldable)
- Remote Controller
- 2 x Lithium Polymer Batteries (for drone)
- USB Charging Cable
- Extra Propellers (4x)
- Propeller Guards (4x)
- Screwdriver
- User Manual
- Carrying Case

3. Setup

3.1 Drone Assembly

Gently unfold the drone arms until they click into place. Ensure all four arms are fully extended and locked before flight.



Figure 3.1: Holy Stone HS260 Drone in unfolded state.

3.2 Battery Installation and Charging

Insert a fully charged Lithium Polymer battery into the designated slot on the top of the drone until it clicks securely. To charge the battery, connect it to the provided USB charging cable and plug it into a standard USB power source. The battery features a protective cover over its contacts for storage; remove this before inserting into the drone.

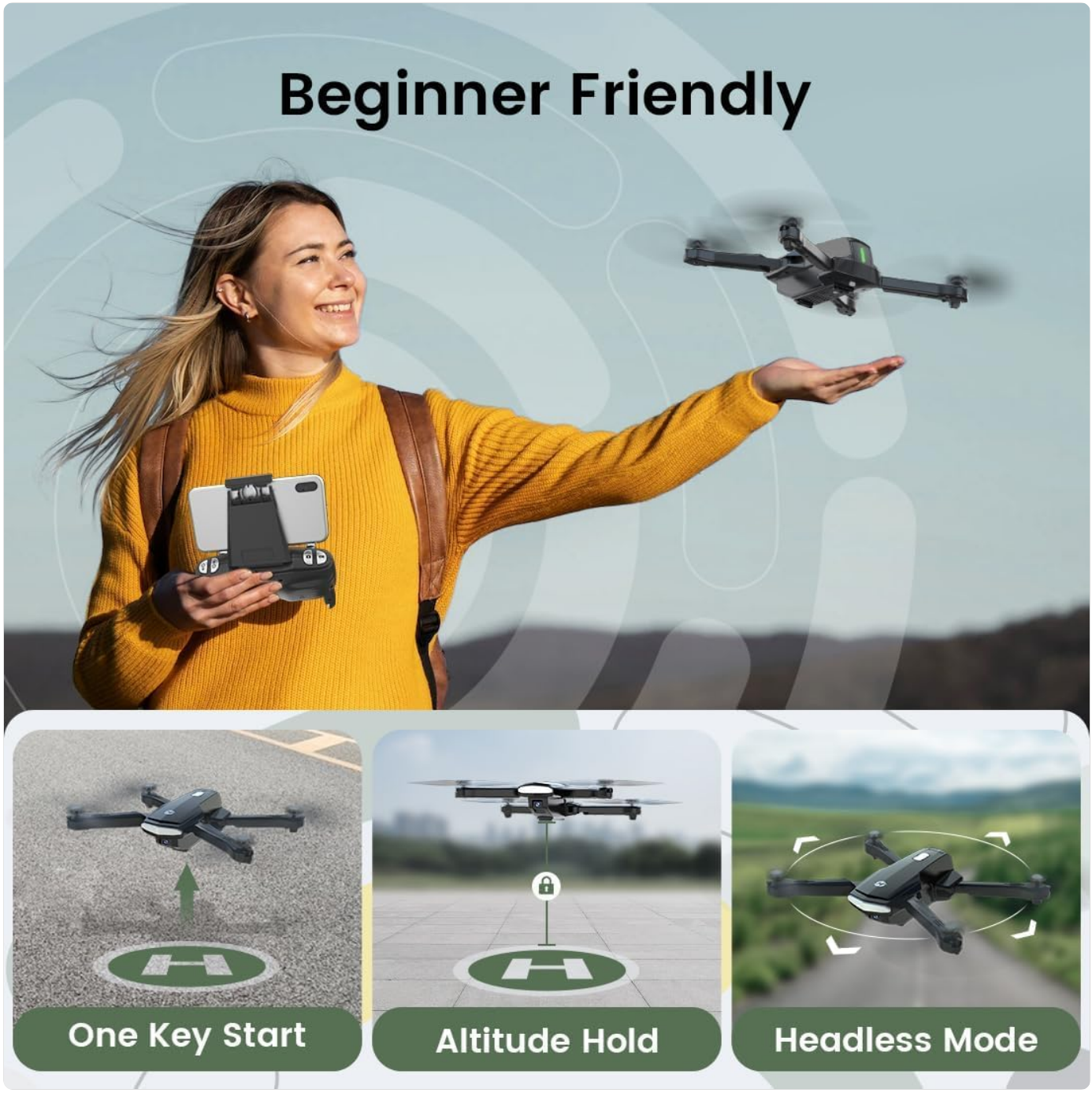


Figure 3.2: Drone battery.

3.3 Remote Controller Setup

The remote controller requires 4 AAA batteries (not included). Open the battery compartment on the back of the controller and insert the batteries, ensuring correct polarity. Extend the phone holder from the top of the controller to mount your smartphone for FPV (First Person View) display.



Figure 3.3: Remote Controller with phone holder extended.

3.4 App Download and Connection

Download the Holy Stone app from your device's app store (iOS or Android). Refer to the QR codes in the user manual for direct links. Power on the drone and then the controller. Follow the app's instructions to connect your smartphone to the drone's Wi-Fi network for FPV and advanced control features.

4. Operating Instructions

4.1 Basic Flight Controls

- **Takeoff/Landing:** Press the One-Key Takeoff/Landing button on the controller for automatic ascent or descent.
- **Altitude Hold:** The drone is equipped with an air pressure altitude control system for stable hovering, making it easier for beginners to capture steady photos and videos.

- **Headless Mode:** In Headless Mode, the drone's orientation is relative to the pilot, simplifying control by eliminating the need to adjust for the drone's front direction.
- **Speed Modes:** Toggle between high and low-speed modes using the dedicated button on the controller to match your flying skill level and environment.

4.2 Camera Operation

The HS260 features a 1080P HD adjustable camera. Use the dedicated buttons on the remote controller to maneuver the camera 90° up and down, capture brilliant images, and start/stop video recording. The optical flow positioning system assists in stable shooting.

4.3 Advanced Features (via App Control)

- **Gravity Control:** Control the drone's movement by tilting your smartphone, utilizing the built-in gravity sensor for intuitive flight.
- **Voice Control:** Command the drone using simple voice commands like

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