

HF UFO Operating Guide

1.Install APP in Your Mobile Phone

Please scan below QR code to download and install APP
(or searching “HF UFO” in APP store)



IOS

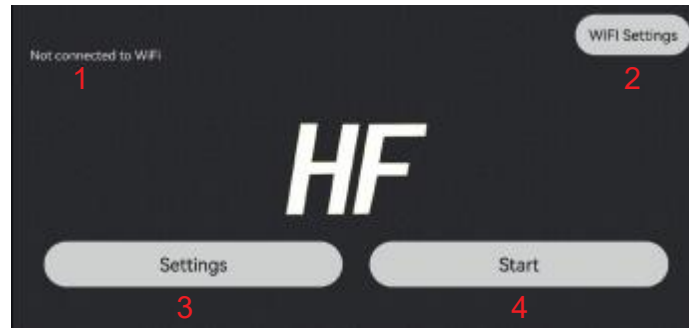


Android

2. Connect Device

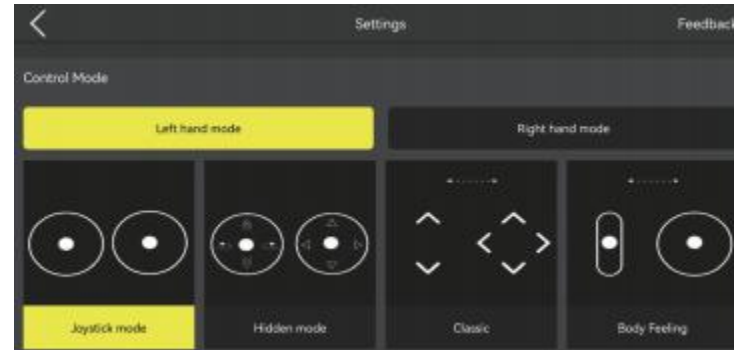
Turn on the drone and search for the WIFI connection hotspot
“HF_XX***” on your phone. If there is no connection, please
manually connect the WIFI hotspot to“HF_XX***” without a
password.

3.APP First Interface



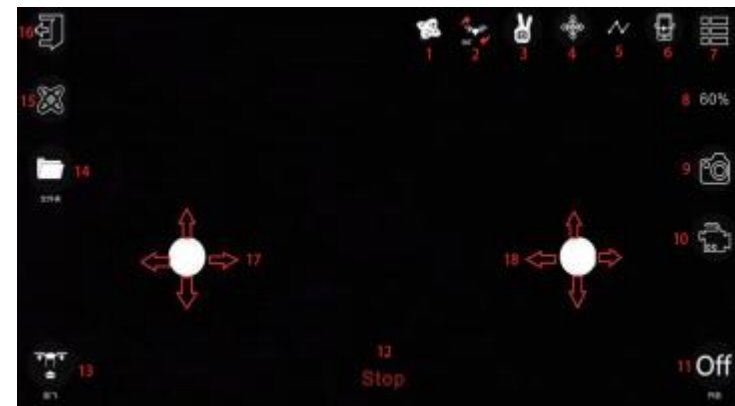
- 1) Connect WIFI Hotspot 2) WIFI Setting
3) Drone Setting Interface 4) Start To Fly

4. Drone Setting Interface



Entering this interface, you can set personalized different
experience mode functions.

5. Start To Fly Interface



5.1. Button Instruction:

- 1) Gyroscope
- 2) 360°Flip
- 3) Gesture Control(Take picture 🖐️ ; Video 🖐️ or 🖐️)
- 4) Headless Flight Mode
- 5) Tracking Flight Mode
- 6) Lens Reverse
- 7) Menu
- 8) Speed Setting - 30% 60% 100%
- 9) Take Photo
- 10) Take Video
- 11) Controller Rod ON/OFF
- 12) Emergency Stop
- 13) Take-off / Landing
- 14) Photo Album
- 15) Calibration
- 16) Back to 1st Interface
- 17) Left Controller Rod
- 18) Right Controller Rod

5.2 Gesture and Vision Mode

Click Gesture Control button, the system will automatically recognize different
gesture to take photos or videos.Gesture as below:

- a) 🖐️ **“Yeah” Gesture - Taking Photo**, Within a range of 1m-4mm directly in front of the camera lens of the drone, use a single hand flat raise Yeah gesture; After successfully recognizing the gesture, the countdown of 3, 2, and 1 numbers will begin to take photos.
- b) 🖐️ **“Palm” gesture - Taking Video**, Within a range of 1m-4mm directly in front of the drone's camera lens, lift the five fingers and one hand separately and horizontally; After successfully recognizing the gesture, start recording. When recognizing the gesture again, end the recording
- c) 🖐️ **“OK” gesture - Taking Video**, Within a range of 1m-4mm directly in front of the drone's camera lens, perform a single hand flat lift OK gesture; After successfully recognizing the gesture, start recording. When recognizing the gesture again, end the recording

**6.Recommended Devices: iphone6 and above or
Android5.0 with 8 core or more mobile devices.**

APPEND MANUAL

Produce name: **RC TOY**

Model: **2AWZK-2411SECAM**

Manufacturer: **Building C, Jinhui Industrial Building, South of Yuting Road, East of Taian Road, Chenghai District, Shantou City, Guangdong Province, China**

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended.