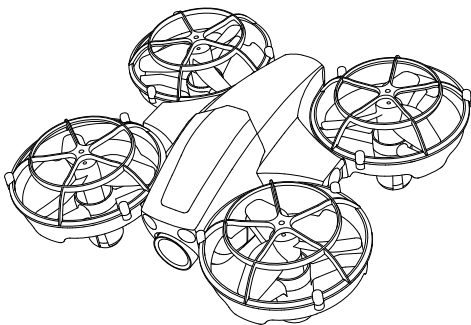




HS210P

User Manual

V1.0



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Reading Guidance

Icon

“” essential precautions.

“” tips for operation and usage.

Recommended Steps

Our product offers both tutorial videos and the following resources:

- User Manual
- Quick Start Guide
- Disclaimer and Safety Guidelines

For a smooth start, we suggest watching the tutorial videos and reviewing the "Disclaimer and Safety Guidelines" first. Then, familiarize yourself with the basics through the "Quick Start Guide". For a comprehensive understanding, delve into the "User Manual".

Access Tutorial Videos

To ensure you're using the product safely and correctly, scan the QR code below to view our tutorial videos.



We are committed to continuously improving user experience and reserve the right to update products. This manual may be revised without prior notice. Scan the QR code to access the latest version. In case of discrepancies between digital and printed editions, the electronic version shall prevail.

Download the HS FPV V6 App

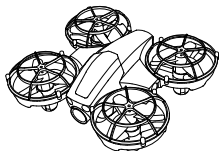
Simply scan the QR code below.



The interface and functions of HS FPV V6 may vary as the software version is updated. Actual user experience is based on the software version used.

2.1 Package Contents >>

1



2



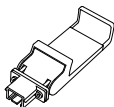
3



4



5



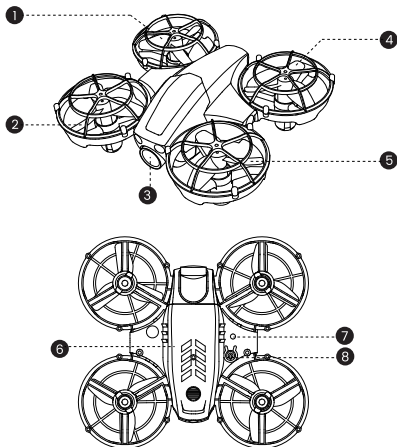
6

**1** Drone**2** Transmitter**3** Drone Battery**4** USB Charging Cable**5** Phone Holder**6** User Manual

Note: Please check all items for completeness immediately after unboxing.

2.2 Diagram of the Drone >>

Drone



1 Propeller A

2 Propeller B

3 Camera

4 Propeller B

5 Propeller A

6 Drone Battery

7 Optical Flow Module

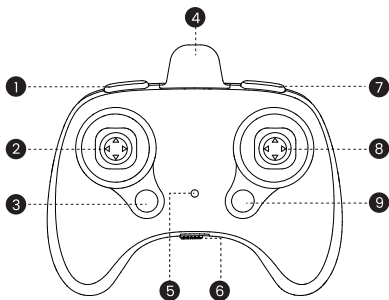
8 Power Button



Turning on/off: Long press the power button () on the drone to turn it on/off.

2.3 Diagram of the Transmitter >>

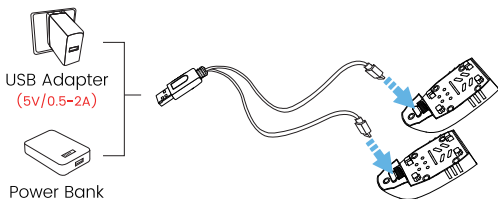
Transmitter



- 1 Take Photo: Short Press
- 2 Left Joystick
Speed Switch: Press Down
- 3 Takeoff/Landing: Short Press
- 4 Dust Cover
- 5 Power Indicator
- 6 Power Switch
- 7 Record Video: Short Press
- 8 Right Joystick
360° Flip: Press Down
- 9 Headless Mode

3.1 Preparing the Drone >>

Battery Charging



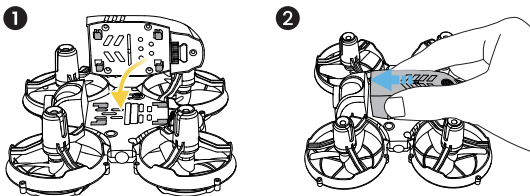
- 1 Remove the battery from the drone and connect it to a USB charging cable.
- 2 Plug the USB charging cable into a USB charging port on a power bank or a USB adapter (**5V / 0.5 to 2.0A**).
- 3 a. When the battery is charging, the red indicator light on the USB charging cable is off.
b. When the battery is fully charged, the red indicator light on the USB charging cable turns on.
- 4 Charging time: about **40 minutes**.

*** Low Battery Warning:** When the battery is low, the drone's indicator light will continue to flash.

- ! Before charging, please read the instructions in the "Battery Safety" section of the "Safety Guidelines & Specifications" carefully!
- DO NOT charge a battery immediately after a flight as the temperature may be too high. Please wait until it cools down to room temperature before charging again.
- Please use the original charging cable to charge the battery.

3.1 Preparing the Drone >>

Battery Installation

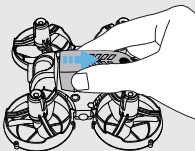


Align the battery latch with the slot on the bottom of the drone. Then slide the battery toward the camera until it clicks securely into place.



The battery should be installed firmly. Otherwise, the flight safety of your drone may be affected. The drone may crash due to a power-cut during the flight.

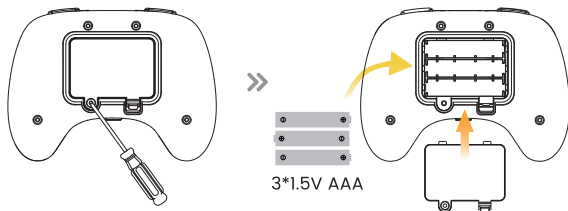
* How to remove the drone battery?



Hold both sides of the battery and pull it in the opposite direction of the camera to remove it.

3.2 Preparing the Transmitter >>

Battery Installation



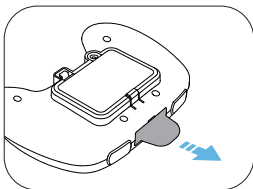
Remove the battery cover on the back of the transmitter. Put in three AAA batteries (not included). Then, put the cover back on.

***Low Battery Warning:** The power indicator on the transmitter will flash, and the transmitter will emit continuous beeping sounds.

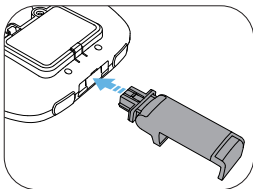
- ⚠ · Install batteries carefully, following the correct polarity (+/-).
- Do not mix old and new batteries.
- Do not mix different types of batteries.

3.2 Preparing the Transmitter >>

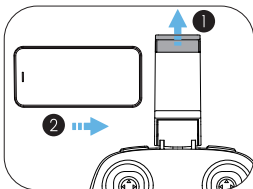
Phone Holder



- 1** Remove the dust cover.



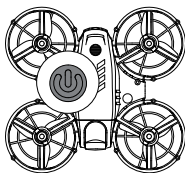
- 2** Insert the phone holder into a slot on the top of the transmitter.



- 3** Expand the phone holder and place your smart-phone in it. Adjust the clamp to secure your phone.

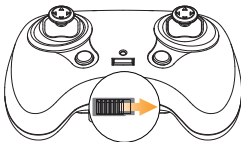
3.3 Power On / Power Off >>

Power on the Drone



Long press the  button to power on the drone.

Power on the Transmitter

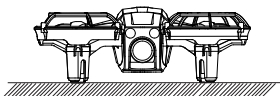


Slide the power switch to the **RIGHT** to power on the transmitter.

3.4 Pairing >>

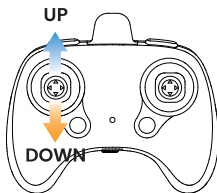
Pairing

HEAD → FORWARD



1

Place the drone on a flat, level surface with its head facing forward and the tail facing the operator.



2

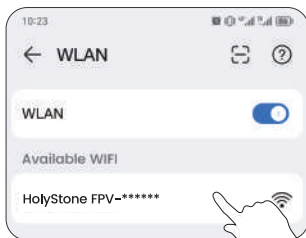
Move the left joystick **up and then back down** to pair the drone with the transmitter. Successful pairing is confirmed when the drone's indicator lights turn solid.

* How to confirm successful Pairing?

Both the drone's indicator light and the transmitter's power indicator light remain steadily lit.

3.5 Wi-Fi Connection >>

 Please ensure the drone is powered on before going to the Wi-Fi settings on your smartphone.



- 1 Go to the **Wi-Fi** settings on your smartphone.
- 2 Connect to the drone's Wi-Fi network:
HolyStoneFPV-*****.
- 3 Run the HS FPV V6 app. A successful connection is confirmed **when the drone's live video feed is displayed within the app interface**.

 Connecting your phone to the drone's Wi-Fi may take some time. Please remain patient and wait for the connection to be established successfully.

3.5 Wi-Fi Connection >>



· For optimal connectivity, if you're experiencing issues with the WIFI connection or the image transmission in the APP isn't displaying, it's advised to disable your phone's Bluetooth, Mobile Data, and VPN. Alternatively, switch your phone to airplane mode and attempt to reconnect.

· Please ensure that all permissions requested by the app are granted.



The Wi-Fi network created by the drone does not have internet access. As a result, your smartphone might:

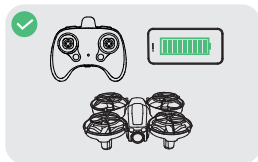
- Notify you that the connection isn't secure,
- Indicate there's no internet connection, or
- Suggest switching to cellular data.

(The exact wording may vary based on cellphone models.)

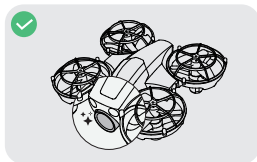
Please disregard these messages. If prompted, select the option to remain connected to the current Wi-Fi.

3.6 Pre-Flight Checklist >>

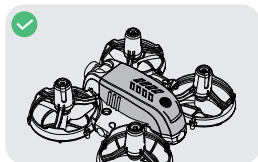
Do not take off until the following checks have been completed.



Make sure the transmitter, the mobile phone and the drone battery are fully charged.



Make sure that the camera is clean.



Make sure the drone battery and the propellers are mounted securely.



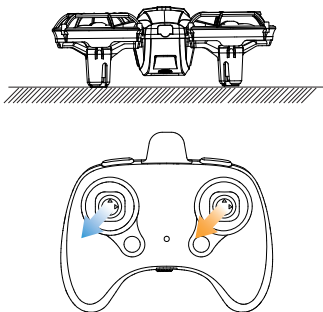
Make sure you use accessories provided by this company.

3.7 Gyroscope Calibration >>



Perform calibration if any of the following conditions occur:

1. Before first use.
2. Noticeable drifting after takeoff.
3. After the drone has experienced a collision or drop.



Make sure to place the drone on a level surface before calibrating the gyro.

Simultaneously push the left joystick and the right joystick to **the bottom left corner** to calibrate the gyro.

The indicator lights on the drone will blink, then turn solid, which indicates that the calibration is completed.

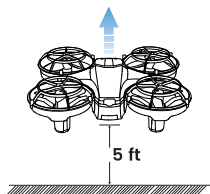


Do NOT perform calibration under the following conditions:

1. The drone is placed on an uneven surface.
2. The drone is moving or shaking.

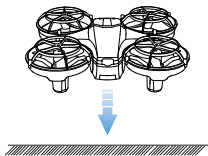
4.1 Takeoff/Landing >>

Takeoff



Short press the  button to make the drone take off automatically. The drone will take off automatically and hover at **5 ft**.

Landing



During the flight, short press the  button, the drone will land on the ground automatically.

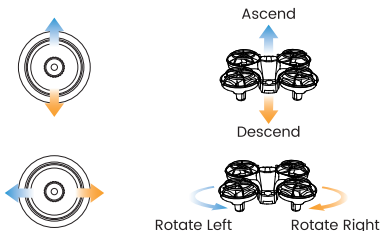
4.2 Control Stick Mode >>

Mode 2 (Left Hand Throttle)

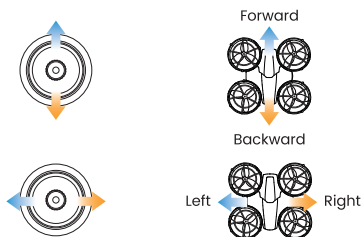
The joysticks of the transmitter can be used to control the drone movements. The joysticks can be operated in Mode 1 or Mode 2.

The default control mode of the transmitter is Mode 2. In this manual, all operations are demonstrated using Mode 2 controls.

Left Joystick



Right Joystick

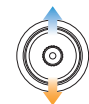


4.2 Control Stick Mode >>

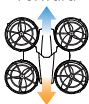
Mode 1 (Right Hand Throttle)

To enter Mode 1, long press the *Photo* button while turning on the transmitter. (Please do not release the *Photo* button until the transmitter is powered on.)

Left Joystick



Forward



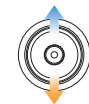
Backward



Rotate Left

Rotate Right

Right Joystick



Ascend



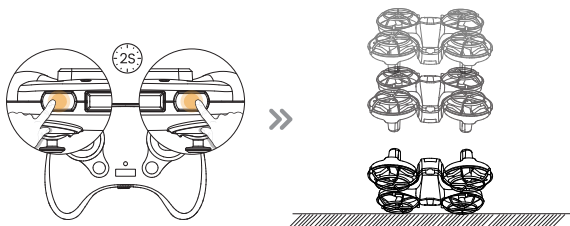
Descend



Left

Right

5.1 Emergency Stop >>

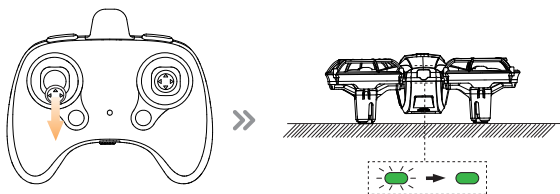
**1**

Press and hold both top buttons at the same time to activate the Emergency Stop function, the motors will stop immediately.

⚠ · When the Emergency Stop is triggered, the propellers will immediately stop spinning, and the drone will lose control, falling freely from its current height. This could potentially hit people or anything in surrounding, leading to injury or damage to valuable items.

· The Emergency Stop should only be triggered in emergency situations to minimize risk and reduce damage. Emergency situations include, but are not limited to: the drone losing control and colliding with people or animals or items, hair or other objects becoming entangled in the propellers, or the drone posing a threat to the safety of other aircraft, where immediate flight cessation or an immediate stop of the propellers is required.

5.1 Emergency Stop >>



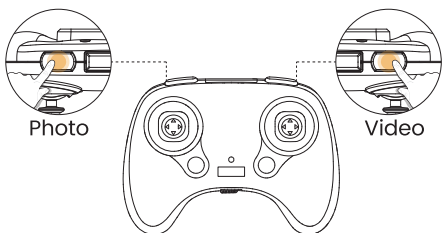
2

After the drone hits the ground, the drone indicator lights will flash quickly. **Please put the drone on a level surface** again, and **push the left joystick downward**. The indicator lights then turn from flashing to solid, which indicates that you can use the drone now.



If the drone's indicator lights flash after a collision or drop, performing this procedure will return the lights to a solid state and restore control.

5.2 Photo / Video Recording >>



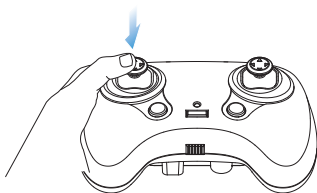
Take Photo: Short press the **Photo** button on the transmitter to take a photo. The transmitter will beep once, signaling that a photo has been taken.

Record Video: Short press the **Video** button on the transmitter. The transmitter will beep once, indicating that video recording has started. Short press the same button again to stop recording.



You can't take photos while recording videos.

5.3 Speed Switch >>



This drone offers three speed modes: **Low, Medium and High**. By default, it's set to Low speed. (The low speed is 4.9 ft/s. The medium speed is 6.6 ft/s. The high speed is 8.2 ft/s.)

To toggle between the modes, press down the left joystick. The transmitter beeps once to indicate low speed, beeps twice to indicate Medium Speed and beeps three times to indicate High Speed.

6.1 Trimming >>



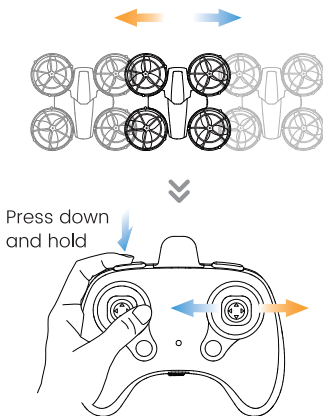
Trim adjustments are designed to counter drifts not caused by airflow.

1 Initiate Trim Mode :

Press down and hold the **Photo** button throughout the trimming process.

2 L/R Sideward Trim :

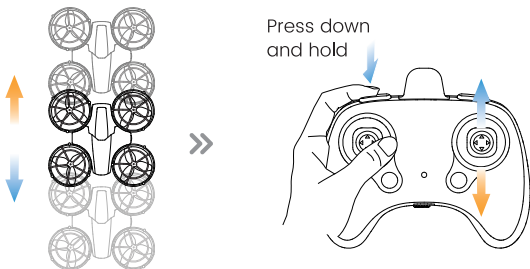
- If the drone drifts to the right, push the right joystick to the left.
- If the drone drifts to the left, push the right joystick to the right.



6.1 Trimming >>

3 F/B Sideward Trim :

- If the drone drifts backward, push the right joystick upward.
- If the drone drifts forward, push the right joystick downward.



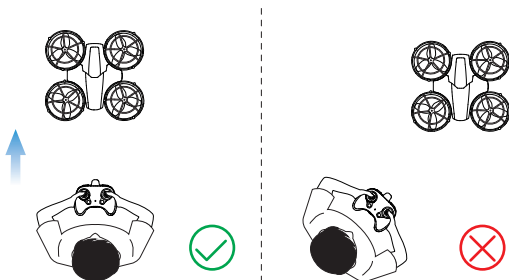
4 Deactivate Trim Mode :

Once adjustments are made, release the **Photo** button to exit trim mode.

6.2 Headless Mode >>

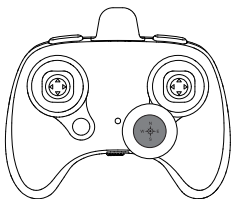
The Headless Mode is a great training tool for beginner pilots. It is also useful when the drone is too far from the pilot (**which makes it difficult to tell its orientation**).

It keeps the drone traveling forward, backward, left, or right when you move the right joystick in those directions, regardless of which way the front of the drone is pointed.



The pilot should stay facing the same direction that the drone's head points to when it takes off.

6.2 Headless Mode >>



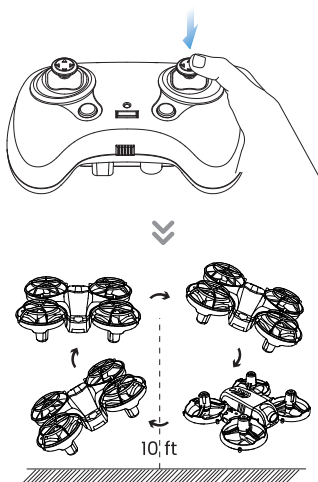
- 1 ACTIVATING:** Short press the  button to activate this mode. While in Headless Mode, the indicator light will flash continuously, and the transmitter will beep continuously.
- 2 DEACTIVATING:** Press the  button once more. A prolonged beep will sound, and the indicator light will return to a steady glow, indicating the drone has successfully exited Headless Mode.

* Why is the orientation of the drone important?

In normal flying mode, the control of the drone movement can sometimes be counter-intuitive for beginners. For instance, when the drone is in the air with its head pointing to your right, if you push the right joystick forward, the drone will fly to your right, instead of flying forward.

With the headless mode, the drone has a fixed "head." In Headless Mode, the drone always remembers the side its head points to during takeoff as the front side. This means that if the drone takes off with its head pointing forward, it doesn't matter how the drone is oriented in the air, when you push the right joystick forward, the drone will fly forward. Or, when its head is pointing to you, if you push the right joystick to the left, the drone will fly to your left.

6.3 360° Flip >>



When you get familiar with all the functions of the drone, you can try this amazing flip mode. When the drone is at least 10 ft from the ground.

Press down the right joystick, then push the right joystick forward/backward or leftward/rightward. The drone will do a flip toward the corresponding direction.



The 360° Flip function better when the battery is fully charged. And when the battery is low, the function is unavailable.

7.1 App Features Overview >>

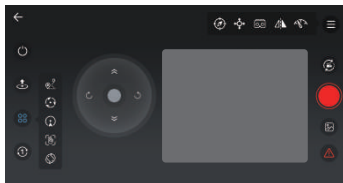
The Interface



- 1**  **Return:** Tap to return to APP main screen.
- 2**  **On/Off:** Tap to turn on/off the virtual joysticks. The virtual joysticks work just the same as real joysticks on transmitter.
- 3**  **One Key Takeoff/ Landing:** The same feature as the one on transmitter. Tap to take off/ landing.
- 4**  **Multi-functions:** Tap to choose from multiple functions.
- 5**  **Mode 1/2 Switch:** The same feature as the one on transmitter. Tap to switch joystick mode.
- 6**  **TapFly:** Tap to activate Tap Fly mode. At this point, the virtual joystick on the right side will be replaced by a designated box, as shown in the image below.

7.1 App Features Overview >>

The Interface



Draw a line freely within the designated box, and the drone will follow the drawn trajectory. During Tap Fly, the drone cannot be manually controlled. Please ensure that there are no people or obstacles within a radius of 16ft, while using this feature to prevent potential injury or damage to the drone. Tap TapFly again to exit Tap Fly mode, the drone will be manually control immediately.

- 7  **Rotate:** Tap to activate rotate mode, the drone will perform an in-place rotation. Tap again or push the joystick to exit the rotate mode.
- 8  **Circle:** Tap to activate circle mode, the drone will perform a circling motion. Tap again or push the joystick to exit the circle mode.
- 9  **Hand Gesture Control:** Tap to activate the hand gesture control mode.
 When a  gesture is detected, the app will automatically capture a photo. Make sure you are within 10 ft and in a well-lit environment.
 When  gesture is detected, the drone will automatically start recording a video.
 When  gesture is detected again, it will complete the recording. Tap **Hand Gesture** again to exit the hand gesture photo mode.

7.1 App Features Overview >>

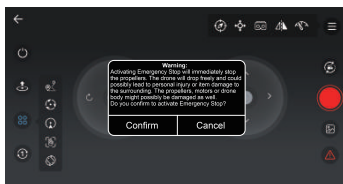
The Interface

- 10  **Gravity Control:** Tap to enter gravity control mode. The pilots can control the drone to forward, backward, left, and right movements by adjusting the tilt angle of your phone. Tap **Gravity Control** again to exit gravity control mode.
- 11  **Multi-functions:** Tap to choose from multiple functions.
- 12  **Calibration:** The same feature as the one on transmitter. Tap to calibrate the gyro.
- 13  **Headless Mode:** The same feature as the one on transmitter. Tap to switch headless mode.
- 14  **VR Mode:** This feature requires a VR device (sold separately, not necessarily be of HolyStone brand). Tap to switch to VR mode and mount the phone onto the VR device. The drone cannot be controlled via VR devices. Using this feature allows the user to experience immersive flight, but it requires the presence of a spotter and the drone must always keep in sight of the spotter, because the user cannot see the drone directly and its surrounding. Tap **VR Split Screen** again to exit VR mode.
- 15  **Screen Flip:** Tap to rotate the app screen 180 degrees.
- 16  **Speed Switch:** The same feature as the one on transmitter. Tap to switch speed.
- 17  **Shooting Switch:** Tap to switch between photo and video recording modes.
- 18  **Shutter:** In photo mode, tap once to take a picture. In video mode, tap once to start recording, and tap again to stop.
- 19  **Gallery:** Tap to check photo gallery in the app.

7.1 App Features Overview >>

The Interface

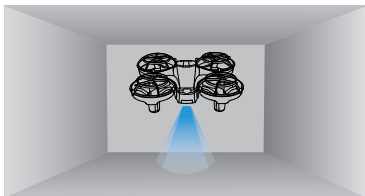
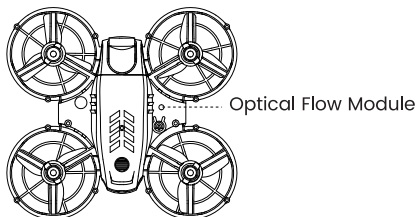
- 20**  **Emergency Stop:** Tap Emergency Stop, and the app will pop up a confirmation prompt asking whether to execute the emergency stop function.



Note: When the **Emergency Stop** is triggered, the propellers will immediately stop spinning, and the drone will lose control, falling freely from its current height. This could potentially hit people or objects nearby, leading to injury or damage to valuable items. The drone may be broken and the propellers, motors and drone body may be damaged.

7.2 Optical Flow Positioning >>

The Optical Flow Positioning System consists of a camera module, which acquires the position information of the drone through visual images to ensure precise positioning of the drone. The optimal usage height for Optical Flow Mode is 1.6–9.8 ft.



The precision of the Optical Flow Positioning System is easily affected by the light intensity and features of the surface textures. Once the image sensor is not available, your drone will switch on the altitude-hold function automatically.

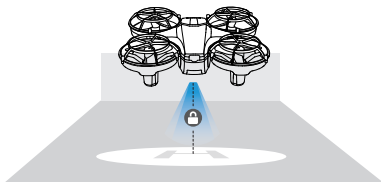


Please exercise utmost caution when operating the drone under these circumstances:

7.2 Optical Flow Positioning >>

- Fly over surfaces without clear patterns or textures.
- Fly over extremely dark or bright surfaces.
- Fly in an area where the lighting changes dramatically and frequently.
- Fly over moving surfaces or objects. (e.g., above crowds, above bushes or grasses swayed by strong winds).
- Fly over water or transparent surfaces.
- Fly over highly light reflective surfaces. (e.g., mirrors).
- Fly over monochrome surfaces (e.g. pure black, red, or green).
- Flying over surfaces with repeating identical patterns or textures (e.g tiles with the same design).
- Flying speed should be controlled not to be too fast.
- Keep sensors clean at all times.
- DO NOT scratch or tamper with the sensors. DO NOT use the aircraft in dusty or humid environments.
- Make sure that the light is bright enough and the surface is with clear textures so that the Optical Flow Positioning can acquire the movement information through recognizing the ground textures.

7.3 Altitude-Hold Function >>



The drone is designed with an **altitude-hold** function to maintain its altitude after releasing the left joystick. (The left joystick will automatically spring back to the middle)

8.1 Specifications >>

• DRONE:

Model: HS210P	Weight: 33 g/ 1.2 oz
Max Flight Time ^[1] : 7 minutes (per battery)	
Max Flight Speed: 8.2 ft/s	Max Flight Height: 230 ft/ 70 m
Max Wind Speed Resistance: 4.9 ft/s	
Operating Temperature Range: 32° to 104°F (0° to 40°C)	
Size: 82 × 90 × 27 mm	

• DRONE BATTERY:

Model: 752030	Capacity: 300 mAh
Voltage: 3.7 V	Max Charging Voltage: 4.2 V
Energy: 1.11 Wh	Charging Time: about 40 minutes
Battery Type: Lithium-ion Polymer Battery	
Charging Temperature Range: 41° to 104°F (5° to 40°C)	

• TRANSMITTER:

Operating Frequency: 2.4 GHz	Max Flight Distance: 131 ft/ 40 m (unobstructed)
Operating Temperature Range: 32° to 104°F (0° to 40°C)	
Battery Type: 3 × AAA Battery (not included)	

8.1 Specifications >>

- **USB CHARGING CABLE:**

Input: 5V/2A	Rated Power: ≤10 W
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- **CAMERA:**

Operating Frequency: 2.4 GHz	
Max Transmission Distance: 98 ft/ 30 m (unobstructed)	
Max Photo Resolution: 1920×1080P	
Max Video Resolution: 1920×1080P@20fps	
Photo Formats: JPEG	Video Formats: MP4

[1] Measured in a controlled test environment. The specific test conditions are as follows: hovering in a windless laboratory environment, switched to photo mode (without taking photos during flight), and flying until low-battery landing. Results may vary depending on the environment, usage conditions, and firmware version.

8.2 Contact Information >>

Please do not hesitate to contact us if you need further support.



usa@holystone.com (America)
ca@holystone.com (Canada)



+1 (833) 766-4733

8.3 Troubleshooting >>

Issue	Possible Causes	Suggested Solutions
Motors won't start.	Pairing failed.	The drone defaults to Mode 2 upon startup. Please push the left joystick up and then down; the lights will stay on once pairing is successful.
	Insufficient Drone Battery Power (The front and rear indicator lights on the drone are flashing.)	Please charge the battery.
	Motor damage.	Replace with a new motor.
Unstable hovering.	Unstable atmospheric pressure or poor optical flow conditions during flight.	If drifting occurs during flight, use the trim function to counter the drift (See page 23); change to a more suitable flying environment.
	Drone anomalies or collisions.	Perform horizontal calibration; on a level surface, simultaneously push the left and right joysticks to the 7 o'clock position and hold for 2 seconds, the lights will flash and then stay on once calibration is successful.
Image freezes. Shortened image transmission range.	Video transmission signal interference.	Operate the drone in open areas free from buildings, high voltage lines, and signal towers.
	Transmitter and smartphone not aligned with the drone's direction.	Keep the transmitter and smartphone aligned with the flight direction of the drone to ensure optimal signal radiation direction.
	Joystick moved too quickly when controlling the drone.	Move the joysticks slowly and at a steady pace.
	Smartphone lag.	Close idle apps running in the background to maintain optimal smartphone performance.

8.4 Compliance Information >>

FCC Notice :

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.

The Supplier's Declaration of Conformity is available at the following address:

https://www.holystone.com/Download/US/HS210P_FCC_sDoC.pdf

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.

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

RF Exposure :

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body. This part belongs to the drone.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transceiver must not be co-located or operating in conjunction with any other antenna or transceiver.

The portable device is designed to meet the requirements for exposure to radio waves established by the FCC/ISED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue.

8.4 Compliance Information >>

IC Statement :

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN NMB-003 (B) :

RF Exposure

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Manufacturer Information :

Manufactured by Xiamen Huoshiquan Import & Export CO.,LTD
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MADE IN CHINA(CN)



Dare to fly. Soar to live.