HOLY STONE
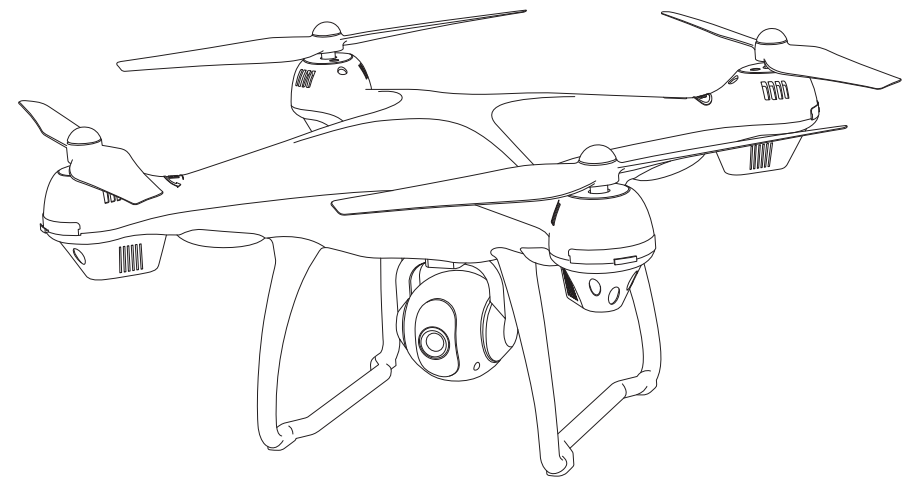
16+ age

INSTRUCTIONS FOR USE

HS100 [GPS]

usa@holystone.com (USA)   eu@holystone.com (EU)
ca@holystone.com (CA)   jp@holystone.com (JP)

1(855) 888-6699

Contents

< PREFACE >

1. Please read this Disclaimer & Warning and Safety Guidelines carefully before using our product. This product is not recommended for people under the age of 16. By using this product, you hereby agree to this disclaimer and signify that you have read it fully. You agree that you are responsible for your own conduct and any damaged caused while using this product, and its consequences . You agree to use this product only for purposes that are proper and in accordance with local regulations, terms and all applicable polices and guidelines Holy Stone may make available.

2. When using this product, please be sure to strictly abide by the specification requirements and safety guidelines stated in this document. Any personal injury property damage, legal disputes and all other adverse events caused by the violation of the safety instructions or due to any other factor, WILL NOT be Holy Stone's responsibility.

< SAFETY GUIDELINES >

Check Before Use:

① This product is not a toy, but it is a high precision drone that integrates various electronic stability and control mechanisms. Please be sure to setup this drone carefully and correctly to ensure safe, accident-free operation.

② Please be sure that the batteries of the drone and transmitter are clean, undamaged and, fully charged.

③ Please be sure that all the propellers are undamaged and are installed in the correct orientation.

④ Please do a thorough check of the product before each use. Check for firmness of the parts, any signs of cracks and wear of the propeller, battery power and effectiveness of the indicator, etc. If after doing a complete check any issues are found, please refrain from using the product until the issue has been resolved.

< SAFETY GUIDELINES >

Flight Environment:

Fly in Open Areas **Maintain Line of Sight** **Fly Below 400 feet (120 m)**

Avoid flying over or near obstacles, crowds, high voltage power lines, trees, airport or bodies of water.

DO NOT fly near strong electromagnetic sources such as power lines and base stations as it may affect the onboard compass.

Don't use this drone in adverse weather conditions such as rain, snow, fog, and wind.

Operations Requirements：

① Please don't use this product to follow any moving vehicles .

② During the flight, only turn off the motor in case of an emergency.

③ Please flight the drone back to you as soon as possible when the battery is running low.

< SAFETY GUIDELINES >

④ This product should not be used while drinking alcohol, if you are feeling fatigued, taking medicine, or feeling any physical discomfort.

⑤ Beware of the noise volume the drone produces. Keep your distance to avoid ear damage.
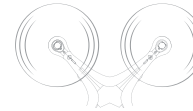
⑥ **Stay away from the rotating propellers and motors.**   ⑦ **Don't fly in the No-Fly Zone.**

Use of Battery:

① Please ensure batteries are fitted in the correct orientation as shown in the instruction manual.

② Avoid short circuits by fitting the batteries incorrectly, and do not crush or squeeze the batteries as this could carry the risk of an explosion.

③ Do not mix new and old batteries as this can lead to a poor performance of the product.

④ Dispose used batteries carefully, do not litter.

⑤ Please keep dead batteries away from heat and fire.

⑥ If the device is not going to be used for an extended period of time, remove batteries to prevent potential damage from battery leakage.

⑦ If the device is not going to be used for an extended period of time, remove batteries to prevent potential damage from battery leakage.

⑧ It is recommended to only use the USB charging cable that comes with the drone to charge the battery.

⑨ Don't connect the battery directly to wall outlets or car cigarette -lighter sockets.

⑩ Don't attempt to disassemble or modify the battery in any way.

⑪ Don't use the battery if it gives off an odor, generates heat, becomes discolored or deformed,or appears abnormal in any way. If the battery is in use or being charged, remove it from the device or charger immediately and discontinue use.

⑫ Don't pierce the battery casing with a nail or other sharp object, break it open with a hammer, or step on it!

⑬ Always charger the batteries in a fireproof container and away from combustible material. Don't charge on surfaces that can catch fire-this includes: wood, cloth, carpet, or in the application's device.

⑭ Don't immerse the battery in water or allow it to get wet.

⑮ Don't solder battery terminal directly.

⑯ Keep battery out of reach of children or pets.

⑰ Don't short-circuit the battery by connecting wires or other metal object to the positive(+) and negative(-) terminals.

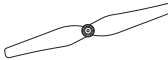**Li-Po Battery Disposal & Recycling**
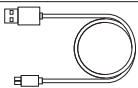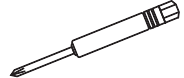
Waste Lithium-polymer batteries must not be placed with household trash. Please contact local environmental or waste agency or the waste agency or the supplier of your model or your nearest Li-Po battery recycling center.

① Clean the product after each use with a clean, soft cloth.

② Avoid prolonged exposure to direct sunlight and avoid buildup of heat on the drone.

③ This device is not waterproof and must not be submerged in water under any circumstance. Failure to maintain the device completely dry will result in the failure of the unit.

④ Check the charging plug and other accessories for signs of damage frequently. If any part of the device is damaged, refrain from flying until maintenance can be carried out.

1.0 Package Contents

SN	Name	Pic.	Qty.
1	Drone		1
2	Transmitter		1
3	Battery		1
4	Propellers		8
5	Landing Gear		2
6	Propeller Guard		6
7	USB Charging Cable		1
8	Screwdriver		2
9	Caps		8
10	Screws		20
11	8G TF Card + Card Reader		1
12	Fixed Ring		8
13	Spacer Ring		8
14	Instructions For Use		1

2.0 Drone's Detail

Propeller A
(Clockwise)

Body Frame

Propeller B
(Counter Clockwise)

Cap

Propeller B
(Counter Clockwise)

Propeller A
(Clockwise)

HD Camera

Landing Gear

3.0 Battery of Drone

High   Electricity   Low

❶ Battery Power Indicators
❷ Micro USB Charging Port
❸ Power Switch
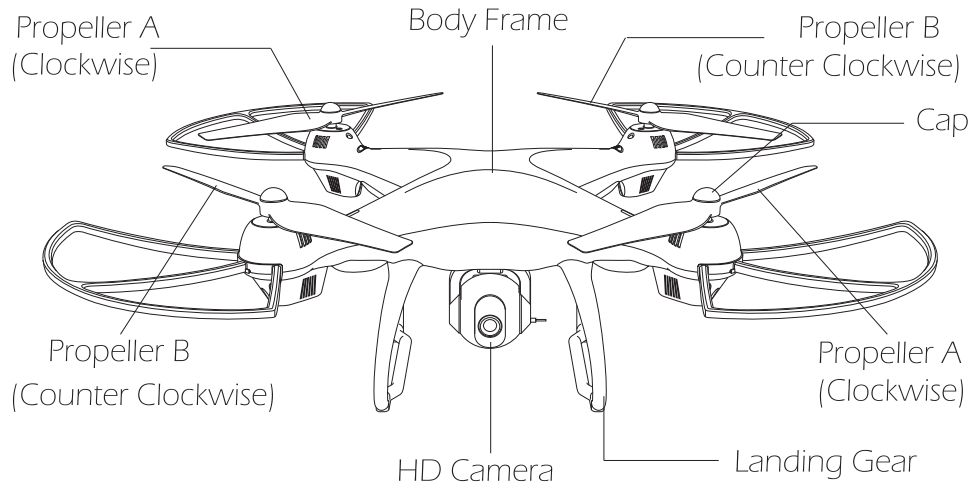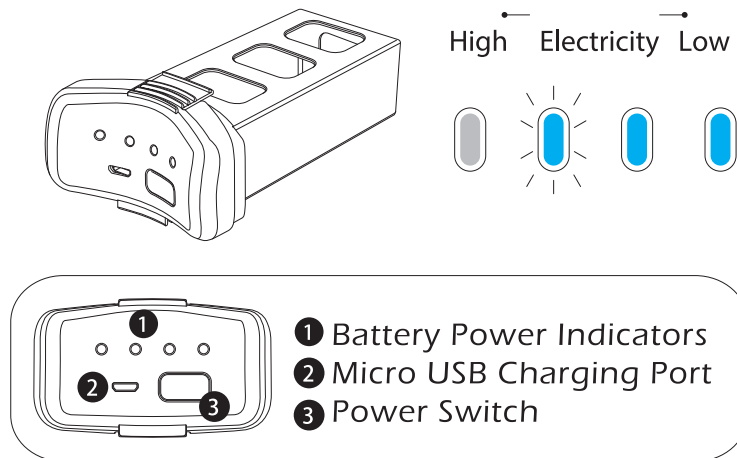
Press the Power Switch shortly to turn on; hold the Power Switch for 2 seconds to turn off.

Tips:

Once the battery is low, please fly the drone back as soon as possible. Otherwise, it may cause the drone loss.

4.0 Transmitter Functions

Mode 2:

Left hand throttle Mode 2 will be default setting.

① Ascend/Descend;
   Turn Left/Right

② Fly to Left/Right/
   Forward/Backward

③ Return to Home

④ One Button Take-off/
   One Button Landing

⑤ Power Button

⑥ USB Charging Port.
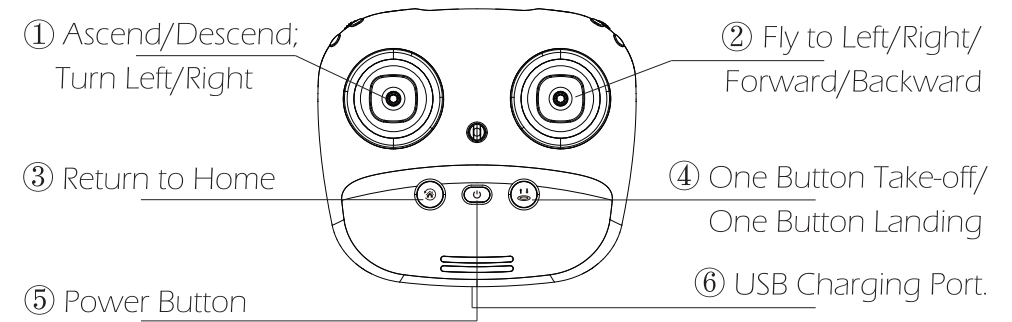
Mode 1:

Turn on the transmitter while holding the "Follow Me" button to enter Mode 1.

(Don't release the "Folloe Me" button until the transmitter is powered on.)

① Turn Left/Right;
Forward/Backward

② Ascend/Descend;
   Fly to Left/Right

③ Return to Home

④ One Button Take-off/
   One Button Landing

⑤ Power Button

⑥ USB Charging Port.

1. Throttle Joystick

Up / Down — Ascend / Descend

Left / Right — Turn Left / Turn Right

2. Direction Joystick

Up / Down — Forward / Backward

Left / Right — Fly to Left / Fly to Right
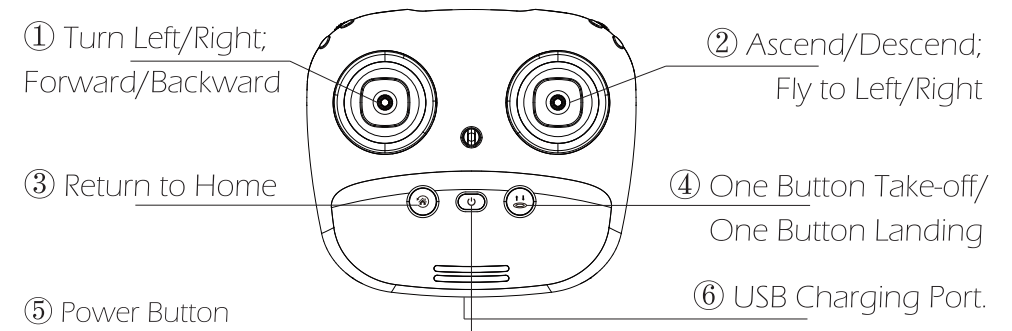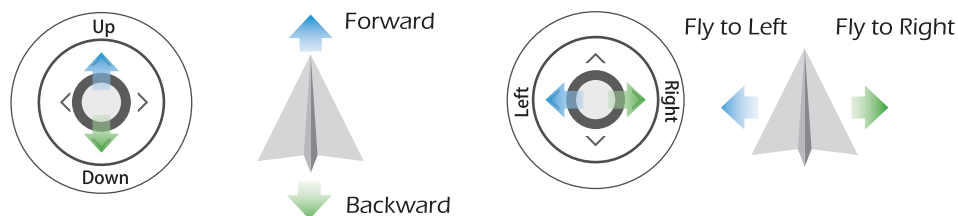
3. Return To Home(RTH):

Smart RTH: Press this button and the drone will return to the vertical position of the TAKE OFF point which you set, then,land by itself slowly.

(This function can only work in GPS mode.)

4. One Button Take-off, One Button Landing.

Hold 2 seconds for EMERGENCY STOP.

5. Power Button:

Press the Power Button shortly to turn on;
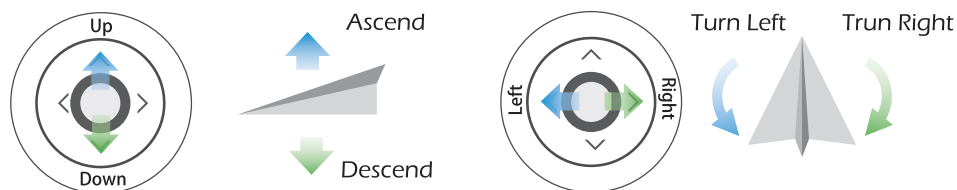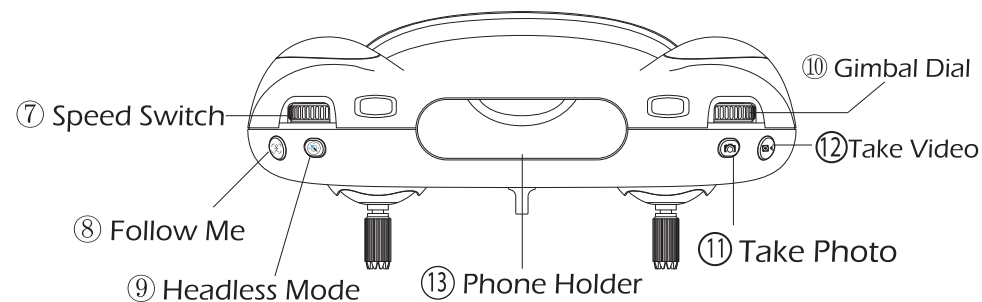
Hold the Power Button for 2 seconds to turn off.

6. USB Charging Port:

Charge the Transmitter when transmitter's battery level is low.

Connect the USB port to computer or smartphone adapter

with OUTPUT: DC 5V ⎓ 1A/2A

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⑦ Speed Switch

⑩ Gimbal Dial

⑫ Take Video

⑧ Follow Me

⑪ Take Photo

⑨ Headless Mode

⑬ Phone Holder

7. Speed Switch: Dial to the right to accelerate; Dial to the left to decelerate. If the speed status light on the transmitter is turn off means the drone is in low speed; if the light is turn on means the drone is in medium speed; and if the light is blink means the drone is in high speed. （Medium Speed is default setting!）

8. Follow Me: Click   to enter Follow-me mode; Click again to cancel the Follow-Me mode.(**For more details, please check page22#**）

Hold this button for 3 seconds to enter Trim mode. Click again to cancel Trim mode.

Note: No need to trim under the GPS Mode!

9. Headless Mode: Click ⊙ to switch headless/normal mode.

Hold the button for 3 seconds to exit the GPS MODE.

（**For more details, please check page24#**）

10. Gimbal Dial: Dial left/right to adjust the camera tilt up/down.

11. Take Photo: Click ▢ to take photo.

12. Take Video: Click ▣ to take video; Click again to stop andsave the video .

(**Don't take photo while taking video, otherwise it will disturb the Video process.**)

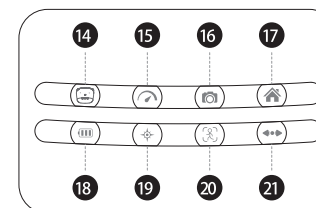**13. Phone Holder :** Fits on all phones up to 7.5 cm wide.

14. Status LED		18. Charging Indicator Light
15. Speed Status	⑭ ⑮ ⑯ ⑰	19. Headless Mode
16. Photo/Video	⑱ ⑲ ⑳ ㉑	20. Follow-me
17. RTH		21. Trim LED

5.0 Preparation:

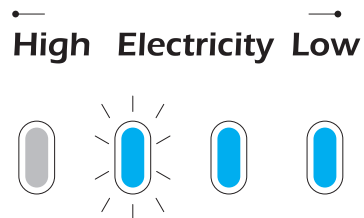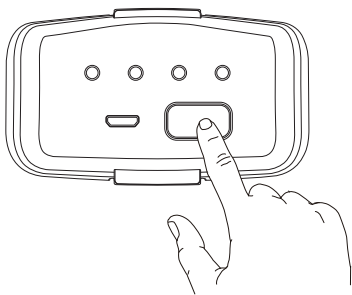## 5.1 Download the APP

iOS

Google Play

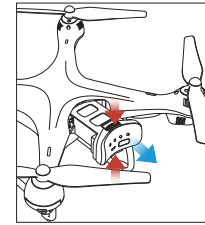**Connect to the App Store™ or Google Play™ and download the"HS GPS PRO" application for free.**

5.2 Check the Battery Level

High Electricity Low

Press the "Power Switch"button to turn on and check the battery level.

5.3 Charging the Battery and Transmitter

①

Press the buckle and Pull out the Battery from the drone.
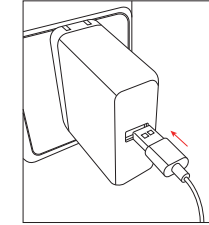
Phone adapter:
5V $=$ 1A/2A
(Not included)
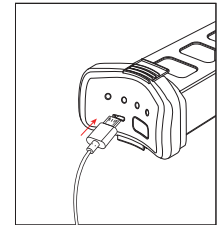
Charging time:
3~6 Hours
(Depending on Charging Power)

Connect the USB Charging Cable with the Battery, then, connect the USB Charging Cable to a computer or a USB adapter.

②
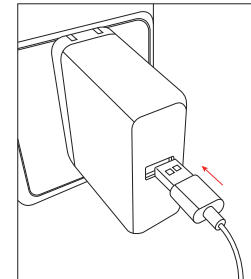
Phone adapter:
5V $=$ 1A/2A
(Not included)
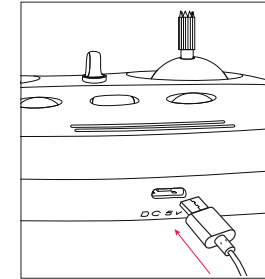
Charging time of the transmitter: about 1 Hour

(Charging) → (Fully Charged)

Connect the USB Charging Cable with the Transmitter, then, connect the USB Charging Cable to a computer or a USB adapter.

Tips:

When the transmitter is in low power, the "Battery Power Indicators" on the transmitter will blink constantly.

Before charging, please check the contents of the " Use of Battery" section of the " Safety Guidelines" carefully!

5.4 Assemble the Propeller
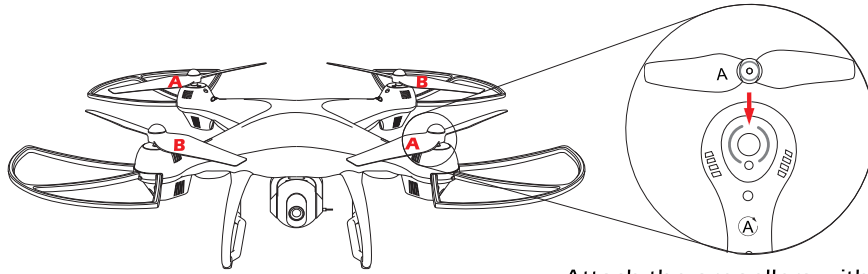
Attach the propellers with the ring mark to the motor cover with ring marks.

Please note that the letter "A" or "B" is printed on each propeller. Make sure all the propellers are attached in the correct motor position.

Cap
Fixed Ring
Spacer Ring
Propeller
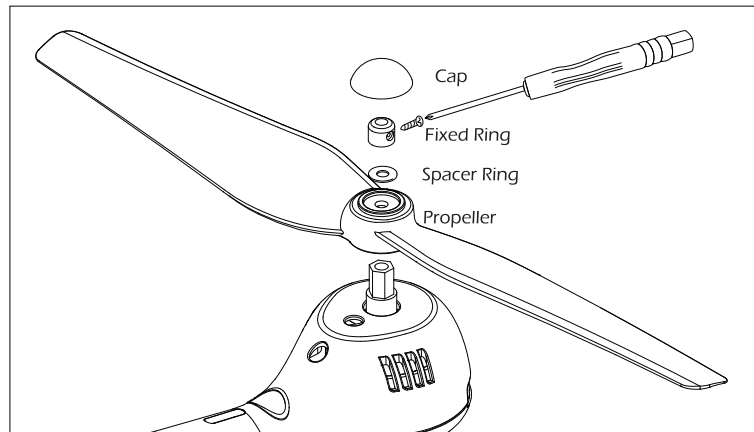
1. Remove Propeller Cap.
2. Unscrew the small screw.
3. Pull out the Fixed Ring and Spacer Ring, then pull out the propeller.
4. Attach the correct propeller.

Tips:
The propellers are stored underneath the foam box!

5.5 Assemble the Propeller Guard

To prevent accidents or injuries, we suggest the pilot to install the propeller guards.
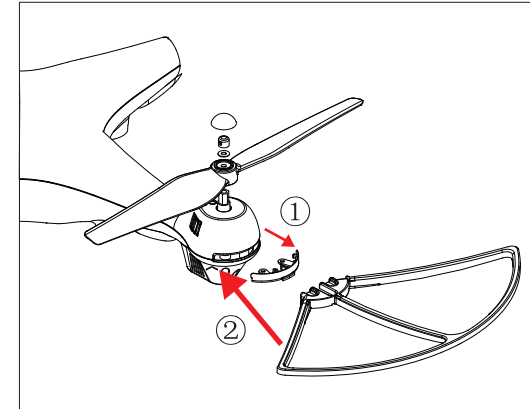
① Take out the Dust Cover from the motor cover.
② Attach the Propeller Guard to the motor cover.
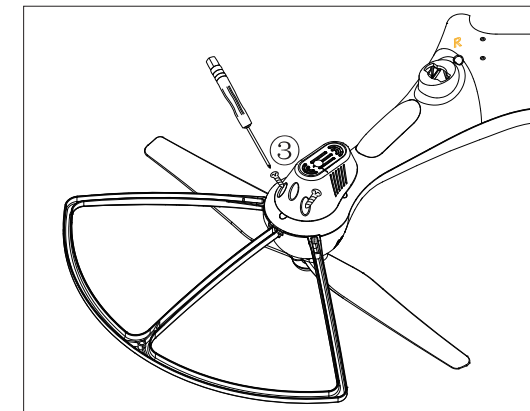
③ Tighten the screws under the motor cover.

5.6 Assemble the Camera

Pic. 1 Pic. 2

A B

Press

Pic. 3
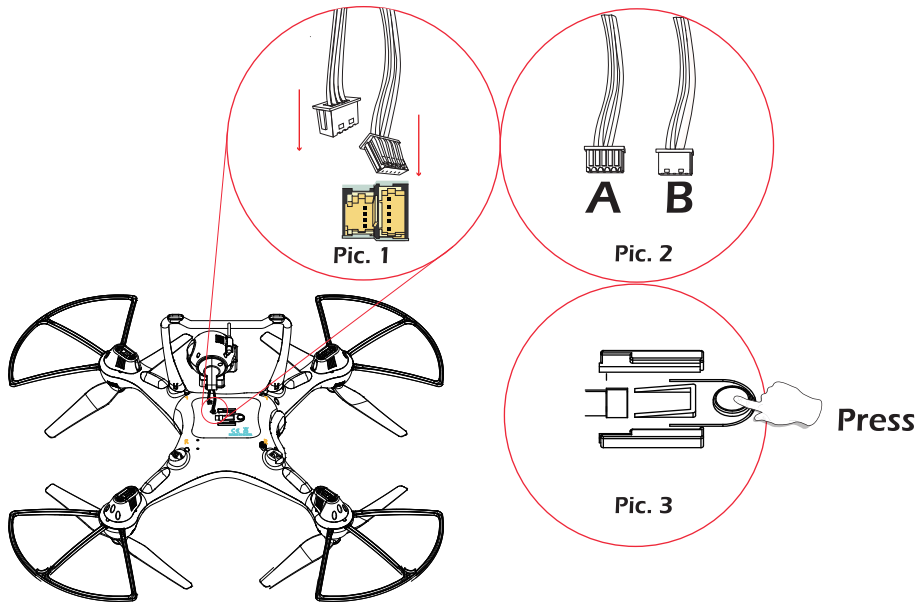
1) Plug the camera wires accordingly into the connection ports on the bottom of the drone.(Smaller wire should be connected to smaller ports while the Bigger wire connects to bigger port. (Pic 1)
Wire connector has two sides A/B (Pic 2) , A side of the smaller interface faces the drone's Head and A side of Bigger interface faces thedrone's Tail direction.
2) Push the camera into the camera installation track on the bottom of the drone.
3) Remove camera by pressing the camera lock on the bottom of the drone (Pic 3) , and push the camera out to disconnect the camera wire from the port.

Fly Safety

1. Fly in Open Areas: Always fly in locations that are clear of buildings, trees, power lines, and other obstacles. Do not fly above or near people or animals.

2. Maintain Control at All Times: Even when using autopilot functions such as Auto-Takeoff, Auto-Landing, and Return to Home, always keep your hands on the Transmitter and maintain control of your drone when it is in flight.

3. Maintain Line of Sight: Keep your drone in sight at all times, and avoid flying behind buildings or other obstacles that may block your view.

4. Monitor Your Altitude: For the safety of full-sized drone and other air traffic, always fly at altitudes less than 400 feet (120 meters) above ground level, or in line with your local laws and regulations.
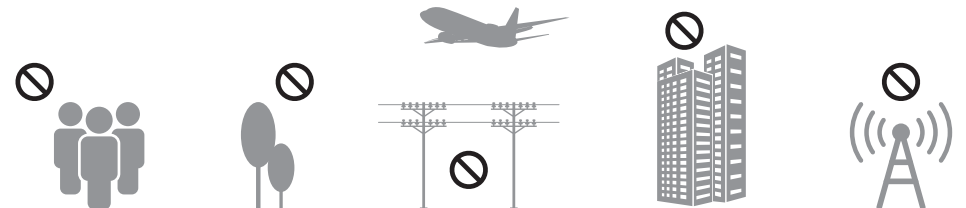
6.0 Flight

All of the following operations are taking Mode 2 for example.

6.1 Pair the Drone
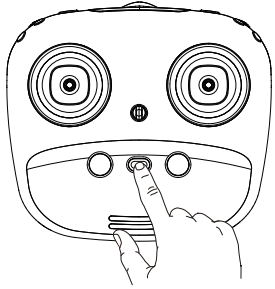
① Power on the transmitter.
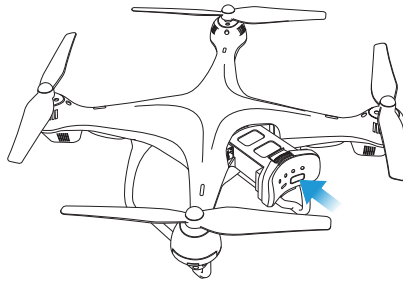
② Plug the battery into the drone and power on the drone.
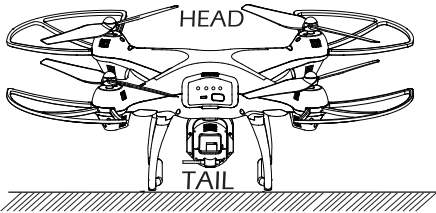
③ Place the drone on a flat and dry surface and in an unobstructed and light area.
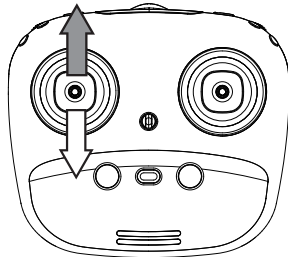
④ Push the left joystick up then down to pair with drone.
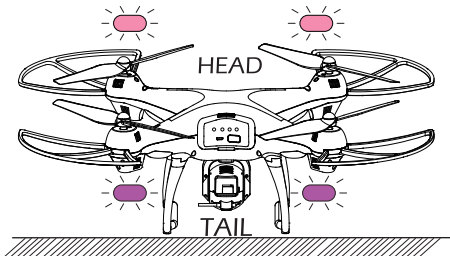
⑤ LED indicators on the drone will blink purple (Back) and pink (Front) when the drone is paired successfully.

Tips: Safe to Fly (GPS)

The Default GPS Mode is BEGINNER MODE, Under BEGINNER MODE:

1. Flight Distance is limited between 0-30 M/0-98.4 Feet.

2. Flight Altitude is limited between 0-30 M/0-98.4 Feet.

3. RTH Altitude is under 25 M/82 Feet.

You only can Turn-off the BEGINNER MODE to modify the parameters in the APP on your phone after you complete the Compass Calibration operations.

Flight Setting On APP
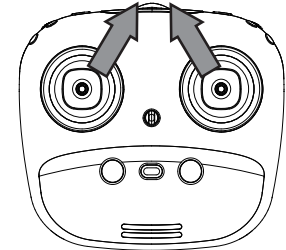
6.2 Compass Calibration

① Compass Calibration Part 1

— Push Joysticks at 1 & 11 o'clock positions as shown by the picture above.

— Lights rapidly alter between Purple (Back) and Pink (Front) .

— App Drone Status: "Compass calibration".
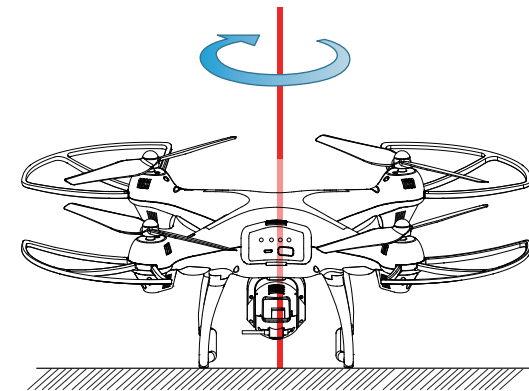
② Compass Calibration Part 2

— Hold the drone horizontally; turn your body 360 degrees and the back lights will turn solid Purple.
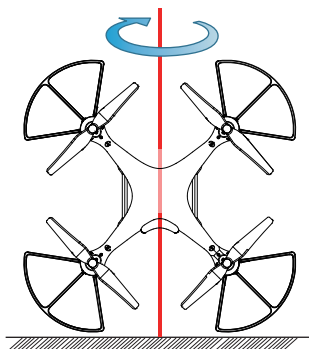
③ Compass Calibration Part 3

— Hold the drone vertically and spin your body 360 degrees. The front Pink lights and the rear Purple light will turn to solid.

Compass only need to calibrate when first fly the drone in a new area.
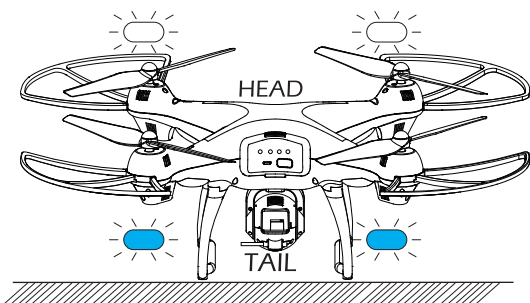
6.3 GPS Searching (DO NOT use GPS Mode indoor)

— Place the drone on a flat and dry surface and in an unobstructed and lit area.

— LED Flight Indicators will turn to blink Blue (Back) and White (Front).
   This means the drone is searching the GPS Signal.

This process can take a few minutes. App Drone Status: "Waiting for GPS signal".

Once the lights have turned all solid, GPS Mode is Ready (Drone can only take off when it is connected to GPS successfully).

— Blue (back) and white (front) lights are all solid (no blinking).
— App Drone Status: "Ready to fly".

ATTENTION:

① If the LED Flight Indicators keep blinking quickly, it indicates drone is searching for GPS signals.

② If the drone keep blinking quickly after a few minutes, it indicates that the process has FAILED. Please taking the drone a meter or so from the ground,and repeat all the Compass Calibration operations until the process is successful.

③ If you fly indoors, please hold ⊙ button for 3 second to exit GPS Mode, and the LED lights will blink slowly. You can fly this drone when you complete the Compass Calibration operations if you exit GPS mode.
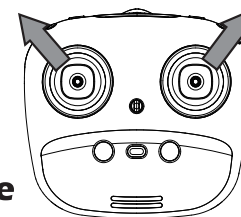
6.4 Recalibrate Gyroscope

— Push the Joysticks at 11 & 1 o'clock positions as shown by the picture above.
— Lights will blink rapidly in both Blue (Back) and White (Front).
— App Drone Status: "Gyroscope is being calibrated" ➡ "Gyroscope okay".

Note: You can also calibrate the Drone if it does not stay on course correctly.

6.5 Using the Application

Connect your smart phone to the Wi-Fi of the drone and check the drone's status on the "HS GPS PRO" App.

① Power on the Drone.

② On your smartphone, launch a search of the available Wi-Fi networks:

If you are using an iPhone or an iPad, select Settings>Wi-Fi; If you are using an Android smartphone, select Settings > Wireless and networks >Wi-Fi.

③ Select the Wi-Fi network: HolyStoneFPV_xxxxx

④ Wait for your smartphone connect to the Wi-Fi network of the drone.

This connection is generally represented by the Wi-Fi logo appearing on your smartphone's screen.

⑤ Enter the HS GPS PRO application.

> The connection between your smartphone and the drone is established automatically.

7.0 APP Functions
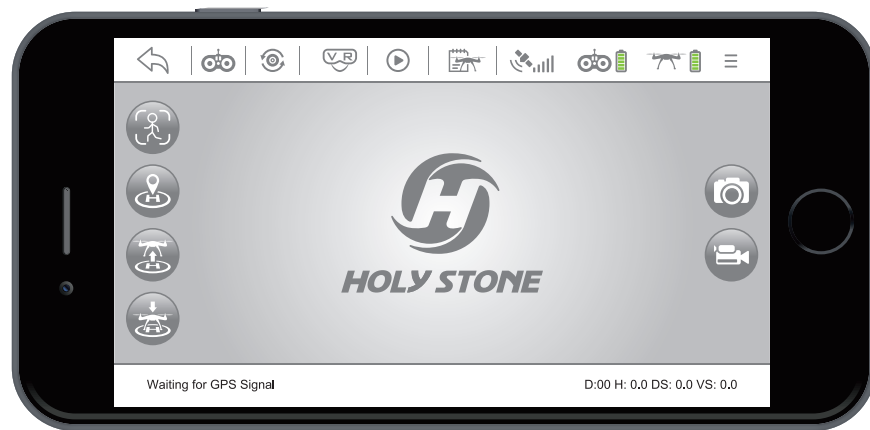
Waiting for GPS Signal

Drone Status

D:00 H: 0.0 DS: 0.0 VS: 0.0

Speed(Meter/Sec.)

Height (Meters)

Distance (Meters)

Back to Main Menu	VR Split Screen
Controls ON/OFF	Media Gallery
Flip Screen	Flight Record
GPS Signal	Flight Setting
Transmitter Battery	Drone Battery

Follow Me	Auto Take-off	Take Photo
Return Home	Auto Land	Take Video
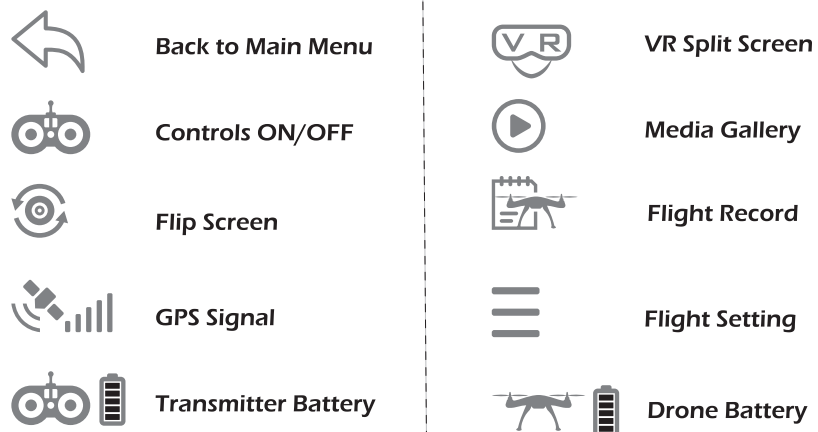
8.0 One Key Takeoff/ Landing

⚠ Rotating propellers can be dangerous. Do not start the motors when there are people nearby.
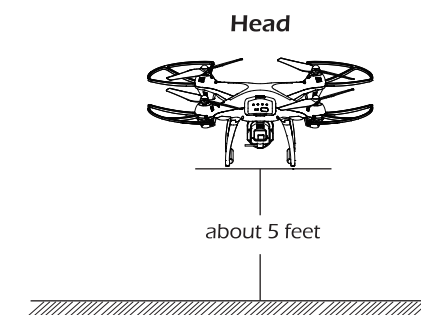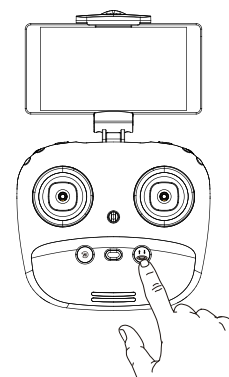
Head

about 5 feet

Press 🙂, the propellers will spin and the drone will take off at an altitude of about 5 feet. (Always keep the head of drone facing forward).
Press 🙂 again, the drone will land automatically. Remember to always keep your hands on the transmitter as long as the motors are spinning.

9.0 Emergency Stop

⚠ The Emergency Stop function can be only used in case of emergency during the flight to avoid any of damage or injury.
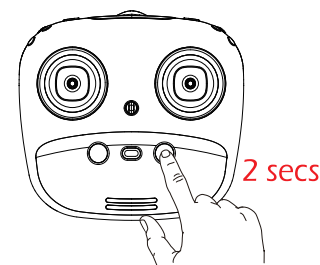
2 secs

Long press 🙂 2 secs, the motors will stop immediately and the drone will fall directly.

10.0 Follow Me
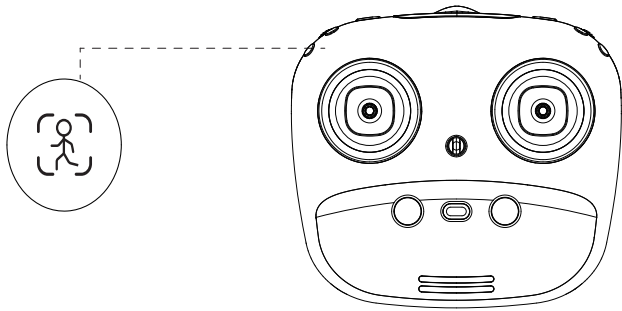
When the Follow Me function is activated, the drone will follow the GPS in your smartphone to follow you wherever you go.

Follow Me Mode:
1. Set drone at least 32.8 feet high and 32.8 feet distance position.
2. Click the on the transmitter or app interface.
3. Wait for the HS GPS PRO app Drone Status to display "**Follow Me ready**" — the drone will now follow the phone's coordinates.
4. To exit Follow Me mode, simply click the on the transmitter or app interface again.

Common Issues :
Follow Me mode would be hard to activated if the phone's GPS signal is too weak, this could be due to the signal loss from surrounding buildings, trees, or congestion from too many mobile phones in the area.
* Use in an open area and be mindful of your surroundings. The drone is NOT equipped with obstacle avoidance.

Trim under NO GPS Mode

If the drone flies under NO GPS Mode, you can trim the drone to obtain a more balanced flight. Press for 3 seconds, and you will enter the trim mode. Push the direction stick to the opposite side that the drone drifts to rebalance the drone. For example, if the drone drifts to the left, push the direction stick to the right to make the drone more balanced.
Press again to exit the Trim Mode.

11.0 Return-to-Home (RTH)

The Return to Home (RTH) function brings the drone back to the last recorded Take-Off Point. This function can only be achieved in GPS mode. There are three types of RTH:
Smart RTH / Low–Battery RTH / Failsafe RTH.

11.1 Smart Return To Home
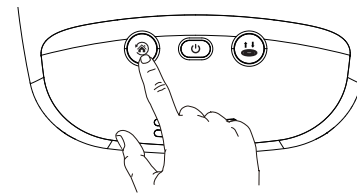
RTH Button   **The app's RTH Button**

Press the Return to Home Button on your Transmitter or tap on the App of your smart phone, and the transmitter will start beeping.
Your drone will return to the TAKE OFF Point. Press the button again to stop RTH procedure. Push the throttle joystick down to land the drone on a safe area.

11.2 Low-Battery RTH
Low-Battery RTH is triggered when the Flight Battery level is low, When Low-Battery RTH is activated, the drone will fly back to where you are from about 100 feet, and you can still control your drone. Push the throttle down to land the drone in a safe area. When the power of drone is completely empty, drone will return to the TAKE OFF point where you set.

11.3 Failsafe RTH
Drone will enter Return to Home Mode if the signal between the drone and the transmitter lost. The drone will fly back to where you are from about 100 feet, and the drone will rebind to the transmitter by itself. When the drone flies back into your view, you can control it agian.

⚠ **WARNING:**
This drone is NOT equipped with obstacle-avoidance.

12.0 Headless Mode

Hold the 🧭 on the transmitter for 3 secs to exit GPS MODE.

Press the 🧭 on the transmitter to enter Headless Mode.

Press the 🧭 again to exit Headless Mode.
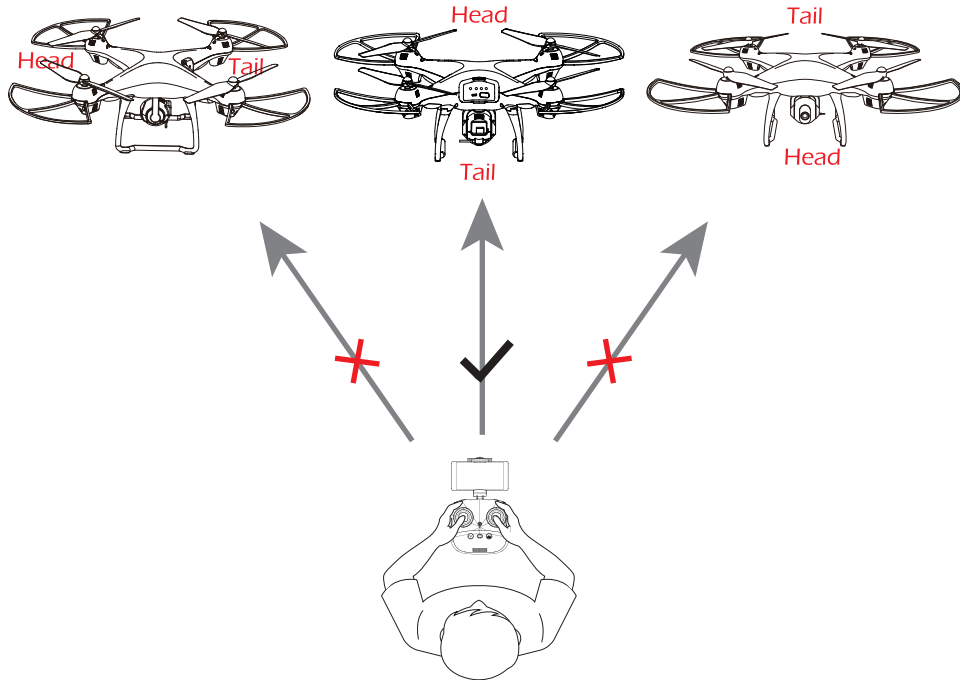
Please make sure the pilot to stay in the same orientation as the drone head faces when the drone takes off.

Under Headless Mode, the forward direction is the direction that the head of drone faces when the drone takes off. In order to make sure the pilot can tell drone's direction, we recommend that pilots to stay in the same orientation as the drone head faces when the drone takes off. If so, when the pilot pushes the direction joystick forward, the drone will fly forward. If the pilot pushes the direction joystick backward, the drone will fly towards him/her. If the pilot move the right stick left /right, the drone will move left/right relative to you. It is very important that the pilot stay in the same orientation as the drone head faces when the drone takes off.

13.0 Camera Functions
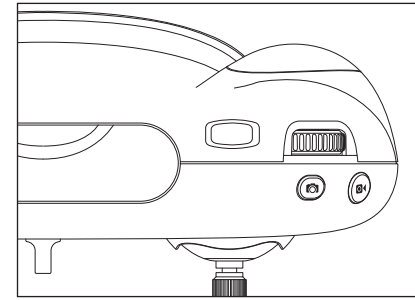
📷 Take Photo

📹 Take Video

ICON on APP

Press 📷 on the Transmitter or tap 📷 on APP, the red indicator on camera will flash once, indicating the camera has taken a photo.

Press ◀️ on the Transmitter or tap 📹 on APP, the red indicator will keep flashing, indicating the camera is capturing a video.

Press ◀️ again to save the video.

Do not take photos when shooting a video!

NOTE: When using the HS-GPS PRO app, the original photos and videos will be compressed and saved to smartphone.
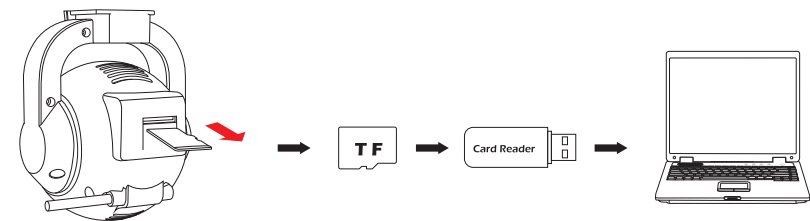
The Original images and videos are saved in the TF card.

Press the TF card slightly to take it out, then insert the card into the card reader and insert into the USB outlet of a computer to read the data from TF card.

The images can be also viewed in the App.

14.0 Replace the Landing Gear

2nd: Pull

1st: Press
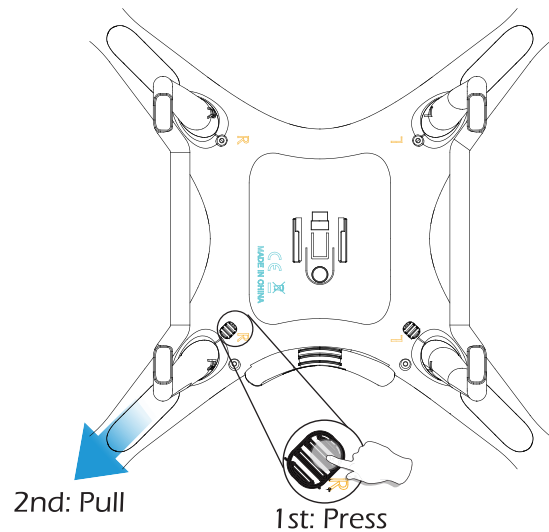
1) Letter "L" and "R" is printed on each side of a landing gear shell. "L" is the mark of the left landing gear as "R" is for the right landing gear.
2) There are two locks on the bottom; Press and hold down the lock, and pull the lock-side landing gear out.
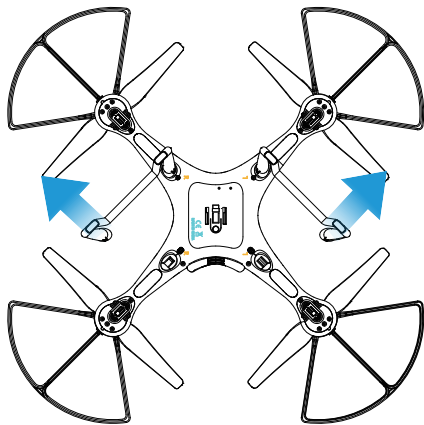
3) Rotate landing gears outside at angle of about 90 degrees to take the landing gear out.

15.0 Specifications

● **Drone**

MODEL： HS100

Weight： 700 g / 24.7 oz (Including Battery)

Flight Time： 12-15 minutes

WIFI Distance： 492 feet/150m (Outdoor and Unobstructed)

Motor Model： 180

Hovering： Enabled

Operating Temperature Range ： 32° to 104° F (0° to 40° C)

Satellite Systems GPS / GLONASS

Dimensions： 500*500*175mm

● **Gimbal**

Controllable Range： Pitch: -90° to 0°

● **Camera**

Frequency: 2.4G

Lens： FOV 120°/2.0

Still Photography Modes： Single shot

Video Recording Modes： HD1920*1080P

Photo： JPEG

Video： AVI

Operating Temperature： 32° to 104° F (0° to 40° C)

● **APP / Live View**

Mobile App: HS GPS PRO

Live View Working Frequency: 2.4 GHz ISM

Live View Quality: 1080P @ 25fps

Latency: Low Latency Video (Depend on conditions and mobile device)

Required Operating Systems: iOS 7.0 or later / Android 4.4.0 or later

Recommended Devices: 4.7″ to 5.5″ Smart phones

● **Transmitter**

Operating Frequency： 2.4GHz

Max transmission distance:1640 feet/500m (Outdoor and Unobstructed)

Battery： 300 mAh / Li-Po

Operating Voltage： 3.7V

Mobile Device Holder： 4.7″ to 5.5″ Smart Phones

Operating Temperature： 32° to 104° F (0° to 40° C)

● **Flight Battery**

Capacity： 2500 mAh

Voltage： 7.4V

Battery Type： Li-Po

Energy： 18.5Wh

Net Weight： 175 g / 6.1oz

Max Charging Power： 5-10W

Max Charging Time： 3-6 hours (Depending on Charging Power)

Charging Temperature Range： 14° to 104° F (-10° to 40° C)

● **USB Cable**

Voltage： 5V

Rated Power: ≤10 W

16.0 Trouble Shooting

THE PROBLEMS	REASONS	SOLUTIONS
Drone flashes and don't respond to the transmitter during operation.	1. Transmitter is not synced to the drone. 2. Insufficient battery power.	1. Refer to the Manual and re-sync the drone. 2. Recharge the battery.
The propellers spin, but the drone cannot take-off.	1. Insufficient battery power. 2. The propellers are installed in wrong orientation. 3. The propellers are distorted.	1. Recharge the battery. 2. Install the propellers in right orientation. 3. Replace the propellers.
The drone shakes heavily.	The propellers are distorted.	Replace the propellers.
Drone cannot stay balanced in flight.	1. The propellers are distorted. 2. The motor doesn't work properly.	1. Replace the propellers. 2. Replace the motor.
Drone is unstable after crashing.	Four-axis acceleration sensor loses it's balance after crashing.	Restart and re-calibrate the drone.

17.0 Contact Us

For more further technical support, please do not hesitate to contact us via Email or Hot Line Phone Call.

usa@holystone.com (America)   +1(855) 888-6699
ca@holystone.com (Canada)
 eu@holystone.com (Europe)
jp@holystone.com (Japan)

18.0 General 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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.

WARNING: 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.

IC Notice:

This device complies with Canada Industry licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) this device may not cause interference; and

(2) this device must accept any interference. Including interference that may cause undesired operation of the device.

CAN ICES-3 (B)

Avis d'Industrie Canada

Le présent appareil est conforme aux CNR d'industrie Canada applicables aux appareils radio exem pts de licence L'exploitation est autorisée aux deux conditions suivantes:

1) l'appareil ne doit pas produire de brouillage; et

2) l'utillsateur de l'appareil doit accepterbrouillage radioélectrique subi meme si le brouillage est susceptible d'encompromettre le fonctionnement. mauvais fonctionnement de l'appareil. Cet appareil numériquie de la classe B est conforme à la norme NMB-003 du Canada.

CAN NMB-3 (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 minimum distance 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.

HOW TO RECYCLE THIS PRODUCT

This symbol on the product or its documentation indicates that it must not be disposedof with household waste.

Uncontrolled waste disposal may harm the environment or human health.

Please separate your device from other types of waste to recycle it responsibly. This will help to foster the sustainable re-use of material resources.

We invite you to contact your retailer or inquire at your local town hall to find out where and how the drone can be recycled.

BATTERY WARNING:

1.Failure to follow all the instructions may result in serious injury, irreparable damage to the battery and may cause a fire, smoke or explosion.

2.Always check the battery's condition before charging or using it.

3.Replace the battery if it has been dropped, or in case of odour, overheating, discolouration, deformation or leakage.

4.Never use anything other than the approval LiPo charger the battery. Always use a balancing charger for LiPo cells or a LiPo cell balancer. It is recommended that you do not to use any other charger than the one provided with the product.

5.The battery temperature must never exceed 60°C(140°F) otherwise the battery could be damaged or ignite.

6.Never charger on a flammable surface, near flammable products or inside a vehicle (perferably place the battery in a non-flammable and non-conductive container).

7.Never leave the battery unattended during the charging process. Never disassemble or modify the housing's wiring, or puncture the cells. Always ensure that the charger output voltage corresponds to the voltage of the battery. Do not short circuit the batteries.

8. Never expose the LiPo battery to moisture or direct sunlight, or store it in a place
where temperatures could exceed 60°C(car in the sun, for example).

9.Always keep it out of reach of children.

10.Improper battery use may result in a fire, explosion or other hazard.

11.Non-rechargeable batteries are not to be recharged. Rechargeable batteries are only to be charged under adult supervision.

12.Different types of batteries or new and used batteries are not to be mixed.

13.Batteries are to be inserted with the correct polarity.

14.The supply terminals are not to be short-circuited. Regular examination of transformer or battery charger for any damage to their cord, plug, enclosure and other parts and they must not be used until the damage has been repaired.

15.The packaging has to be kept since it contains important information.

16.The toy is only to be connected to Class II equipment bearing the symbol.

FAA REGISTRATION: PLEASE FOLLOW ALL FEDERAL, STATE AND LOCAL FAA LAWS. YOU MAY BE REQUIRED TO REGISTER YOURSELF AND YOUR DRONE WITH THE FAA MORE INFO CAN BE FOUND
AT: HTTPS://WWW FAA GOV/UAS/GETTING STARTED/

After receiving the certificate of registration, you must mark your **unique FAA registration number** on the Drone by any means, such as permanent marker, lable, engraving. This number must be readily accessible and maintained in a condition that is readable and legible upon close visual inspection

WARNING: Do **NOT** fly drone near airports or any other un-authorized areas. Follow all rules for Federal Aviation Administration (FAA) regulation summary for Small Unmanned Aircraft Systems (SUAS).

Read: Academy of Model Aeronautics (AMA) Know Before You Fly important information brochure

Made in China