

Preface

To make your experience with this drone as straightforward and convenient as possible, please read this instruction manual carefully before operation. Keep it safe for future reference to ensure continued, safe and enjoyable use of your drone.

Important Statement

- 1.This product is not just a toy. It is a high precision quadcopter integrating various electronic stability and control mechanisms. This drone requires careful and correct assembly and setup to ensure safe, accident free operation. This equipment should be operated in a safe and controlled way at all times. Incorrect or dangerous operation may cause damage to the device or property, or cause serious injury to those in the vicinity.
- 2.This product is suitable for experienced drone pilots over 14 years of age.
- 3.In case of difficulties with any aspect of the product, operation or maintenance, please contact your local sales agent or contact customer services here at Holy Stone.

Safety Guidelines

This product is a flying camera that offers easy, controllable flight when in good working order, however it is also a significant risk to property and people if flown irresponsibly or within confined spaces. Incorrect assembly or poor control by inexperienced pilots can result in damage to property or harm to people in an unexpected accident. Be fully aware of your surroundings when flying and always maintain complete control of the vehicle at all times.

1.Keep Your Distance

- ★Always fly in locations that are clear of any obstructions, such as buildings, pylons, trees and so on
- ★Never fly above or near to a large crowd of people

2.Do not fly in adverse weather conditions

- ★Keep clear of moisture, heavy rain, ice and excessive wind.
- ★Fly in moderate weather conditions only

3.Use and maintain the product according to the instructions

- ★Operate this device legally in accordance with instructions provided within
- ★Always use original parts made by Holy Stone for maintenance and repair

4.Do not operate the device alone

- ★If you are a new pilot, seek assistance from an experienced drone pilot as you learn
- ★Have others around to help you fly at all times

5.Safety First every time

- ★Always operate the drone within your limits as a pilot. If you are ill, disoriented, or unsure of how to effectively fly the drone please seek help as this can lead to danger, damage or injury.

6.Keep clear of rotating parts

- ★During operation the rotors revolve extremely quickly, please avoid contact with the blades and ensure that foreign objects are kept clear of all moving parts.

7.Avoid exposure to excessive heat

- ★Due to the numerous material types used in construction, this drone is not suitable for exposure to heat. Please keep your device away from heat sources and avoid prolonged exposure to direct sunlight. High temperatures can distort the structure of the device, please check for such damage before flying.

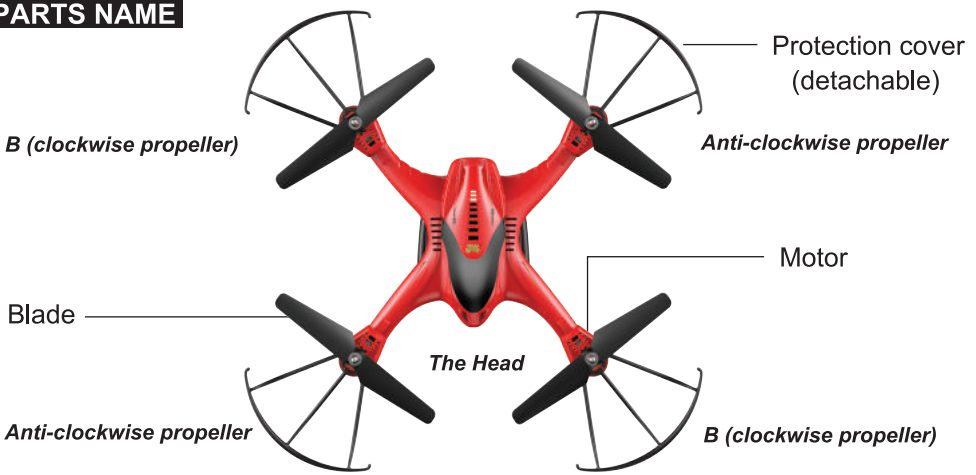
Warning

- 1.The information and guidance within this package and instruction manual is important for the safe operation and maintenance of your drone. Please keep it safe for future reference.
- 2.You accept sole responsibility for any injury, loss or damage that result from your operation of the device.
- 3.Always follow the instructions when assembling or operating the drone. Always keep at least 2 meters between the user or viewers and the model to avoid risk of injury. Pay attention to the device at all times while in flight.
- 4.Neither Holy Stone nor any distributors or agents accept any responsibility for loss, injury or damage caused by incorrect operation of the drone.
- 5.This drone is not suitable for children under the age of 14, and should always be operated under supervision for young pilots.
- 6.Please ensure assembly instructions are followed correctly to ensure proper operation and performance of your drone.
- 7.This product contains small parts. To avoid any choking hazard, please keep this drone and all components out of the reach of children.
- 8.You must not under any circumstances fly this drone over open water or near public highways to avoid risk of accident.
- 9.Keep all packaging materials away from children and dispose safely.
- 10.The internals of the drone are not user serviceable, please do not attempt to disassemble this drone or re-equip any part of the drone, to avoid malfunctions during flight.
- 11.Please ensure batteries are fitted in the correct orientation as shown in these instructions.
- 12.You can access the transmitter battery compartment by unscrewing the screws on the battery cover. Insert batteries ensuring they are in the right orientation. Always replace battery cover and tighten the screws to secure before use.
- 13.Only use the charger provided with your drone for safety.
- 14.The charger is not a toy.
- 15.Always pay close attention to battery polarity when inserting any batteries to make sure they are fitted correctly.
- 16.Use either rechargeable or non-rechargeable 'AA' batteries in the transmitter.
- 17.Use only recommended batteries in the transmitter, please remember that non-rechargeable batteries must not be charged.
- 18.For rechargeable batteries, always follow manufacturer's instructions and have adult supervision. Do not leave charging batteries unsupervised and as batteries get hot when charging, avoid any combustible material.
- 19.Avoid short circuits by fitting the batteries incorrectly, and do not crush or squash batteries as this carries a risk of explosion.
- 20.Do not mix new and old batteries as this can lead to unpredictable performance.
- 21.Dispose of used batteries carefully, do not litter.
- 22.The power socket must not be removed from this drone. Do not attempt to short circuit the connecting socket.
- 23.When disposing of batteries do not throw on fires, leave to decompose. Keep clear of heat sources and high temperatures at all times.
- 24.If the device is not going to be used for an extended period, remove batteries to prevent potential damage from battery leakage.
- 25.Care should be taken to keep your drone away from sources of magnetic interference or other electrical equipment to prevent signal issues during operation.
- 26.Keep clear of rotating parts and beware of loose clothing that could become entangled in the rotors causing injury.
- 27.Do not shoot the light beam directly at other people or yourself.
- 28.Be aware of the volume of noise the drone produces. Keep your distance to avoid ear damage.
- 29.The charge socket uses a mini USB 5V connection.
- 30.Always use the product in compliance with local aviation radio rules and comply with local authorities should they require you to refrain from operating at any time.

Maintenance

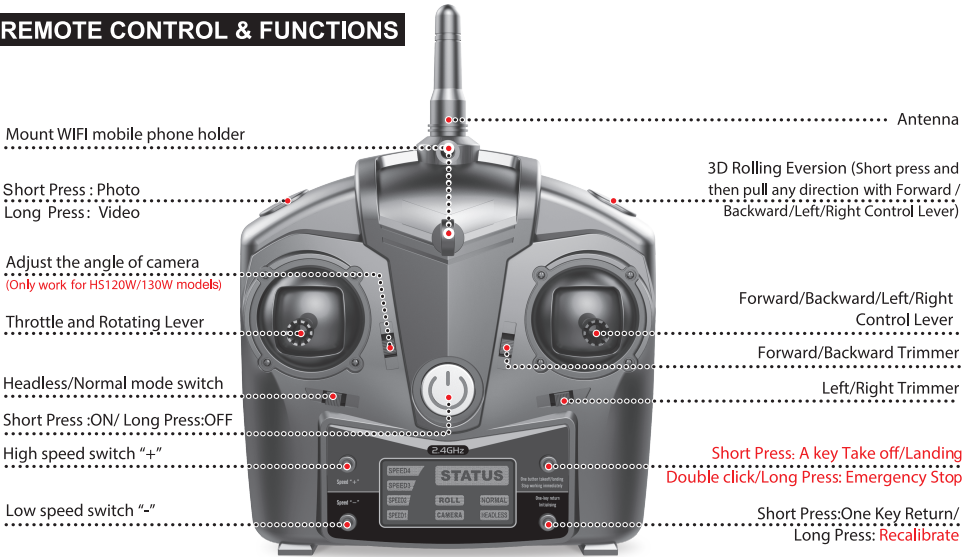
- 1.Clean the product after each use with a clean, soft cloth.
- 2.Avoid prolonged exposure to direct sunlight and avoid heat buildup in the drone.
- 3.This device is not waterproof and must not be submerged in water under any circumstances. Failure of the unit will result from water contamination.
- 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.

PARTS NAME

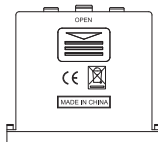
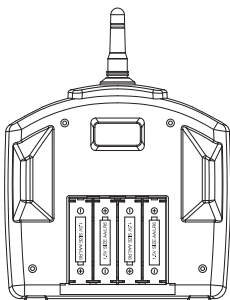


! Please note that all the propellers must be installed in the right orientation. (counterclockwise/clockwise adjacent, pay attention to the letter printed on each blade)

REMOTE CONTROL & FUNCTIONS



ASSEMBLE THE REMOTE CONTROL



4X1.5V AA

Take out the battery cover from the back of remote control, and install 4 batteries (size AA) into the battery case correctly (Refer to the picture), then shut the battery cover.

Tips:

- (1) When installing the battery, follow the electrode instructions, and do not load the batteries reversely.
- (2) Don't mix new battery with old.
- (3) Don't use different types of batteries.