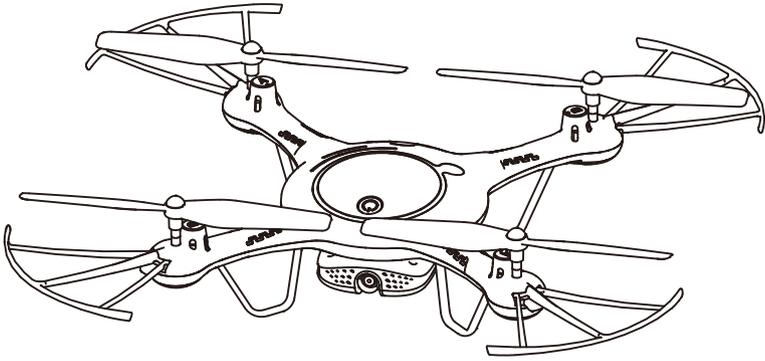


X *GYRO REMOTE CONTROL SERIES* 
5UW-D **2.4G**
720P POSITIONING AERIAL DRONE WITH ADJUSTABLE CAMERA



BC

1

USER MANUAL

MAIN FEATURES

- Utilizes the 4-axis structure, enabling the drone to be even more flexible and speedy. It suitable for both spacious indoor & outdoor areas.
- Built-in 6-axis gyro stabilizer, barometer and optical flow sensor to ensure the accuracy of inflight position.
- Be capable of 360°stunt flip function.
- Headless function makes it easier for directional control.
- Auto take-off and landing function make it easier and safer to control.
- HD adjustable camera with real-time transmission function for getting the fun of aerial photography.
- Smartphone control is available.

Safety Guide

1. Please store the small sized drone accessories in the place that is out of the reach of children.
2. This drone is very powerful. For all first-time flights, the left joystick must be slowly pushed up in order to prevent the drone from ascending too fast to avoid unnecessary collision and possible damage and injury.
3. When you finish the fly, please firstly turn off the power of the remote control, then turn off the power of the drone.
4. Keep the batteries out of high temperature / heat areas.
5. Take extra pre-caution to ensure the drone is with a minimum height of 15 feet from the pilot, crowd, or animals in order to avoid any injury during the flight operation. A minimum separation distance of 20cm must be maintained between the pilot and the device under any conditions.
6. This drone is recommended for user ages 12+. It should always under the visual of the pilot (or instructor) to ensure safety fly.
7. Non-rechargeable batteries should not be recharged; Batteries should be inserted with a correct polarity; Different types of batteries, new or used batteries should not be mixing.
8. When the drone is not in use, please remove the batteries from the remote control.
9. The supply terminals should not be short-circuited.
10. To maximize the battery life, discharge the battery level to 40-50% (upon fully charged, use for flying for half of the total estimated flying time) if the drone will not be used for 10 days or more.
11. Please keep a safe distance from the spinning propellers to avoid injury.
12. To ensure the electromagnetic environment requirement of the aviation radio (station), it is forbidden to fly the drone in a radius of about 5000m against the circle centre. All users should also follow the regulation or rules set by the government within the territory.
13. Only use the recommended transformer for the aircraft, and it is not part of the aircraft. Therefore, disconnect the transformer from the aircraft before cleaning. Check the cord, plug, enclosure and other parts of the transformer regularly. If any damages are found, please stop using it immediately unless it is repaired.
14. Never look steadily at the laser beam due to the laser radiation.
15. Attention: Drone assembly under adult supervision.
16. Pilot should be taking the responsible for the safe operation: keep the safe distance from the crowds, property, other aircrafts users, and shall never fly the drone on top of the crowds. (> 12 persons)
17. Open the battery cover of the toy with screwdriver.
18. The packing has to be kept since it contains important information.

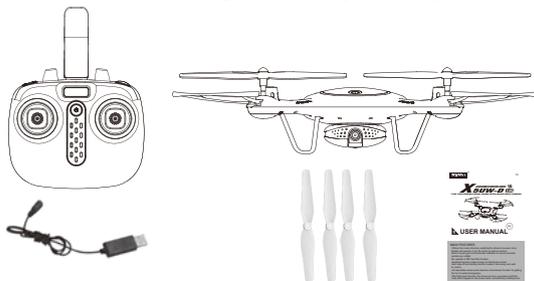
Repair and Maintenance

1. Use dry and soft cloth to clean this product.
2. Avoid exposing this product to heat.
3. Do not immerse this product in water, otherwise, the electronic parts will be damaged.

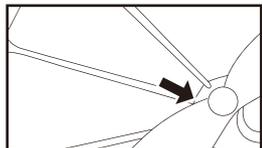
4. Transformer used with the aircraft should be examined regularly, such as the cord, plug, enclosures and other parts. In case of any damages is found, please stop using it unless it is repaired or replaced.

Package Description

The following items can be found Inside this product package:



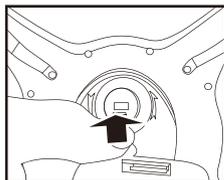
Installation of Protective Gear



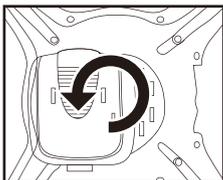
Insert the protective gear into the drone as shown.

Camera's Installation and Dismantling Methods

Camera's installation procedures:

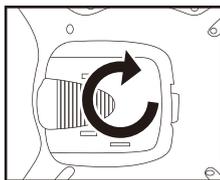


1. Connect the camera's wire connector to the drone.

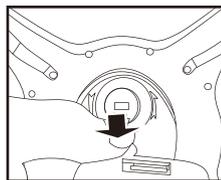


2. Place the camera into the drone and rotate the camera counterclockwise to lock.

Camera's dismantling procedures:



1. Rotate the camera in the clockwise direction.



2. Take out the camera upward and disconnect the wire connector from the drone.

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!