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SNAPTAIN

SP500

4-Axis GPS Drone

USER MANUAL

Please read this manual carefully before flying and keep it well for future reference.

14+

ENGLISH

ENGLISH		01-40
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DISCLAIMER AND SAFETY GUIDELINES

Please read the disclaimer carefully before using this product. By using it, you hereby agree to this disclaimer and signify that you have read them fully.

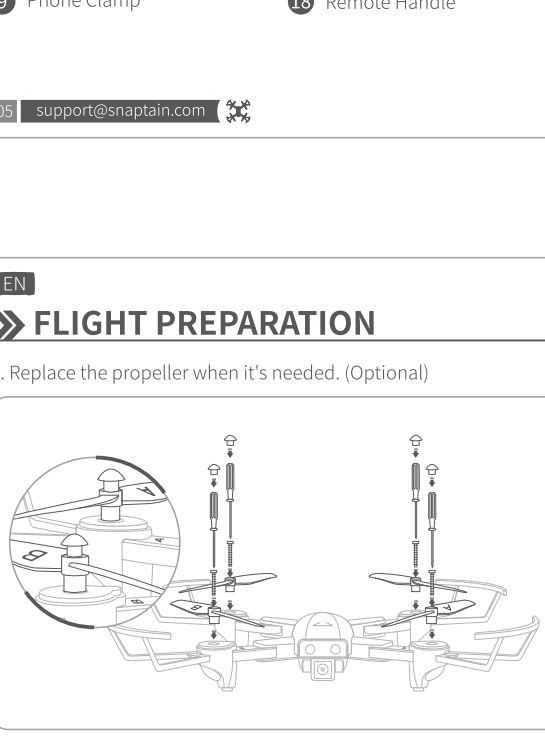
- Before flying, please make some practice with a simulator or seek for the instruction from a professional.
- DO NOT fly above or near obstacles, crowds, open water, public flight, high-voltage power lines or trees.
- DO NOT use the drone in severe weather conditions, such as a rainy day or windy (wind speed is more than 5.5m/s), snow, hail, lightning, tornadoes, hurricanes, etc.
- DO NOT fly the drone in the magnetic interference area, radio interference area, and government restricted zones.
- The fast rotating motors and propellers are a potential hazard to cause serious damage and injury. A safe distance of 5m must be maintained from the drone at all times while it is operational. Fly with responsibility.

DISCLAIMER AND SAFETY GUIDELINES

- Please maintain the line-of-sight of your drone at all times after it is powered up. Do not rely on the camera image to control your drone.
- This product is not a toy and not recommended for users under age 14.
- This product is not intended for professional aerial drone photography.
- All parts must be kept out of the reach of children to avoid CHOKE HAZARD.
- CAUTION: Dispose of the drone and batteries in accordance with local regulations. DO NOT treat it as household waste.
- Be sure to observe all local regulations, obtain appropriate authorizations and understand risks. Please note it is solely your responsibility to comply with all applicable laws.
- SNAPTAIN accepts no liability for damage, injury or any legal responsibility incurred directly or indirectly from the use of this product. The user shall observe and bear the consequences including, but not limited to, those set forth in these Disclaimer and Safety Guidelines. SNAPTAIN reserves the right to update this user manual.

PRODUCT OVERVIEW

Remote



1. Power Indicator

2. Speed Switch

3. Compass Calibration (Long Press)

4. Gyro Calibration (Long Press)

5. Left Control Stick

6. On/Off

7. Speed Indicator

8. Photo/Video Indicator

9. Phone Clamp

10. Photo/Video (Long Press)

11. One Key Take-off/Landing, Emergency Stop (Long Press)

12. GPS Mode On/Off

13. Right Control Stick

14. Headless Mode

15. Smart RTH

16. Smart RTH Indicator

17. Headless Mode Indicator

18. Remote Handle

FLIGHT PREPARATION

- Unfold the front arms, then the rear arms.
- Install the propeller guards into the drone.

1. Remove the small plastic clip from the rear shell.

2. Insert the propeller guard into the rear shell.
- Charge the battery.

Power On: Solid Red LED

Charging: Solid Red and Flashing Green LED

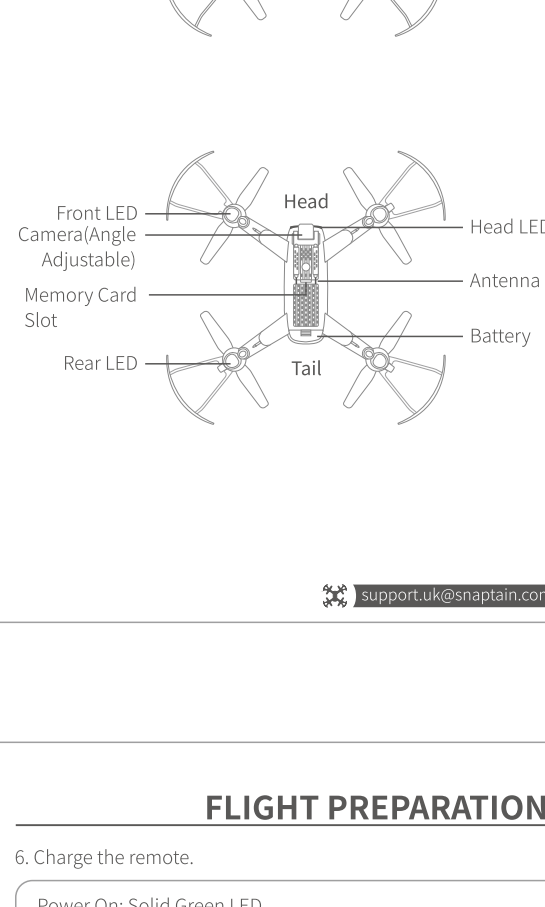
Fully Charged: Solid Red and Green LED

MAINTENANCE AND CARE

- Thoroughly check the drone after a crash or violent impact.
- Do not use or store the battery near a fire.
- Do not charge the battery if it is hot. Let it cool down first.
- Do not charge the battery next to inflammable materials, such as bed, carpet, wood floor, etc., or on surfaces that are electrically conductive. Do not leave the battery unattended while charging.
- Only use the original cable provided. Unplug the charger once the battery is fully charged.
- Remove the battery from the drone if it will not be used for a long time.
- Store the drone and remote in a cool, dry place away from direct sunlight.
- Be sure to clean off your drone with a dry cloth to prevent any moisture from getting onto the electronics.
- Do not try to disassemble or repair the product by yourself. Please contact SNAPTAIN for more help.
- Please use the original battery provided. Use an incorrect type of battery may lead to fire hazards.
- Do not dispose of the battery in fire or a hot oven, cut or mechanically crush the battery, as this may cause explosion.
- Do not leave the battery in an extremely high-temperature environment that can result in an explosion or the leakage of flammable liquid or gas.
- Do not expose the battery to the extremely low air pressure, as this may result in an explosion or the leakage of flammable liquid or gas.

PRODUCT OVERVIEW

SP500 Drone



1. Propeller

2. Head

3. Front Arm

4. Rear Arm

5. Tail

6. Head LED

7. Camera/Adjustable

8. Memory Card Slot

9. Rear LED

10. Battery

FLIGHT PREPARATION

- Replace the propeller when it's needed, (optional).

FLIGHT OPERATION GUIDE

PAIR THE REMOTE WITH THE DRONE

Step 1:

Turn on the drone, then place it on a flat surface with the head forward. LEDs on the arms of the drone flash quickly.

Step 2:

Short press the **On/Off** button to turn on it and there is one beep from the remote. Wait until the LEDs on the arms of the drone stop flashing quickly, which indicates that the remote has been paired with the drone.

Tip:

1. Press and hold the **On/Off** button for 3s to turn the drone to turn off.

2. The drone and remote will be turned on automatically after 15 minutes of inactivity.

FLIGHT OPERATION GUIDE

1. Compass Calibration

Press and hold the **On/Off** button for 3s to start calibrating. After you hear a beep from the remote and the LEDs on the arms of the drone are off, the drone is preparing for the compass calibration.

FLIGHT PREPARATION

Note:

- Please use the original battery and USB cable provided.
- Keep the battery away from any sharp objects that could puncture into the battery to avoid risks of explosion and fire.
- It is not recommended to charge the battery from the USB port of PC.
- Flight time may be extended when flying in low-temperature environments.
- To extend the battery's lifespan, recharge it at least once every three months if not using it for long periods of time.

4. Install the battery into the drone after it's fully charged.

FLIGHT PREPARATION

- Charge the remote.

Power On: Solid Green LED

Charging: Solid Red LED and Green LED

Fully Charged: Solid Green LED and Red LED
- Unfold the Remote Handle.
- Unfold the Phone Clamp when using the mobile device to fly the drone.

FLIGHT OPERATION GUIDE

Note:

- The LEDs on the arms of the drone may flash quickly after compass calibration. Place the drone on a flat surface and do the Gyro Calibration.
- Make sure to keep away from ferromagnetic substances and other electronic equipment when calibrating.

2. Gyro Calibration

Put the drone on a flat surface. Press and hold the **On/Off** button on the remote for 3s to start calibrating and you will hear a beep from the drone.

FLIGHT OPERATION GUIDE

remote. Gyro Calibration is completed when the LEDs on the arms of the drone stop flashing quickly.

GPS SATELLITES SEARCHING

After finishing the compass calibration and gyro calibration, put the drone on a flat surface and go to **Snaptain Nova App** to check the GPS signal. Use the **Snaptain Nova App** to check the GPS signal. When the GPS signal shows 3 bars or more and the LEDs on the head of the drone turn solid on, the drone has found enough GPS satellites and is ready for take-off.

Note:

- The drone is set to GPS mode by default. In this mode, the drone can utilize the GPS mode to locate itself and make a precise hovering flight.
- GPS Mode works only when there is a strong GPS signal (3+ bars). Please fly the drone outdoors as far as possible.

FLIGHT OPERATION GUIDE

FLIGHT INSTRUCTIONS

Take-off

Option 1:

Move the **Left Control Stick** to lower left in 45° and the **Right Control Stick** to lower right in 45°. At the same time until four rotor blades start rotating, then short press the **On/Off** button to take off.

Option 2:

Move the **Left Control Stick** to lower left in 45° and the **Right Control Stick** to lower right in 45°. At the same time until four rotor blades start rotating, then slowly push the **Left Control Stick** forward to take off.

FLIGHT OPERATION GUIDE

Note:

- When the App reminds you "The compass was seriously interfered" and/or rotor blades start flashing red, it means the compass is interfered. (If the GPS function is performed by the pilot, the RTH process will continue.)
- In GPS Mode, please move to another place to fly the drone.

FLIGHT OPERATION GUIDE

Flight Directions

Left Control Stick

Push the Left Control Stick forward and the drone will ascend, pull it backward and the drone will descend.

Right Control Stick

Push the Right Control Stick forward and the drone will fly forward, pull it backward and the drone will fly backward.

FLIGHT OPERATION GUIDE

Return-to-Home (RTH)

Press and hold the **On/Off** button for 3s to activate RTH. The drone will fly back to the last recorded Home Point.

Smart RTH

- RTH Distance:** The distance between the drone and the last recorded Home Point when the drone took off last time.

1. RTH Distance > 30M

If the current flight altitude is lower than the preset RTH altitude, the drone will first ascend to the preset RTH altitude, then fly horizontally to above Home Point and descend to land.

FLIGHT OPERATION GUIDE

2. RTH Distance < 30M

The drone will directly fly to above Home Point at its current flight altitude and descend to land.

FLIGHT OPERATION GUIDE

Photo/Video

Short press **On/Off** to take a photo.

Press and hold **On/Off** for 3s to start recording a video; press and hold it again for 2s to end and save the video to your mobile device and memory card if you are using **Snaptain Nova App**.

Headless Mode

Short press **On/Off** to activate Headless Mode. In this mode, the drone will fly following the direction of the **Right Control Stick** regardless of the position of your drone's head or the tail. The Headless Mode will flash quickly.

Press the same button again to cancel this mode.

FLIGHT OPERATION GUIDE

Speed Switch

The speed of the drone is set to IDMP (medium) by default. Press the **On/Off** button once for HIGH speed and there are two beeps from the remote. Press the **On/Off** button again to get back to low speed and there is one beep from the remote.

FLIGHT OPERATION GUIDE

Landing

Option 1:

Short press the **On/Off** button to land the drone.

Option 2:

Slowly pull the **Left Control Stick** backward to land the drone.

FLIGHT OPERATION GUIDE

APP OPERATION GUIDE

App Downloading and Installation

Download and install **Snaptain Nova** into your mobile device from App Store, Google Play or by scanning the QR code below.

Note:

- Google Play is a trademark of Google Inc., and App Store is a trademark of Apple Inc.

App Launch

Step 1:

Go to the Wi-Fi setting of your mobile device and connect to the Wi-Fi **SNAPTAIN SP500-xxxxxx**.

Step 2:

Open **Snaptain Nova App** and tap **Start** to enter the App.

FLIGHT OPERATION GUIDE

FLIGHT OPERATION GUIDE

FLIGHT OPERATION GUIDE

Attitude (ATTI) Mode

Option 1:

Short press the **On/Off** button to activate ATTI Mode, and there is a long beep from the remote.

Option 2:

ATTI Mode is automatically on when there are not enough satellites connected to put the drone during the outdoor flight. In ATTI mode, the drone will maintain a specific flight altitude, but it will drift around in the wind.

Note:

- We recommend ATTI Mode only when the pilot has proficient skills in operating the drone.

FLIGHT OPERATION GUIDE

Emergency Stop

Press and hold **On/Off** for 4s, the drone will stop in the air and fall.

FLIGHT OPERATION GUIDE

Follow Me

Tap **Follow Me** to enable Follow Me function, then tap **Yes** on the pop-up window to start. When Follow Me is enabled during flight, the drone's camera lens will keep following at your mobile device and maintain a constant distance from it.

Note:

- The function of **Follow Me** may have deviation due to the GPS signal. Please maintain a safe distance around you and the drone when enabling this function.
- Activate this function only when there is no obstacle around you in case of unexpected accidents.
- Make sure that the remote has been paired with the drone.

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- The function of **Follow Me** may have deviation due to the GPS signal. Please maintain a safe distance around you and the drone when enabling this function.
- Activate this function only when there is no obstacle around you in case of unexpected accidents.
- Make sure that the remote has been paired with the drone.

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