

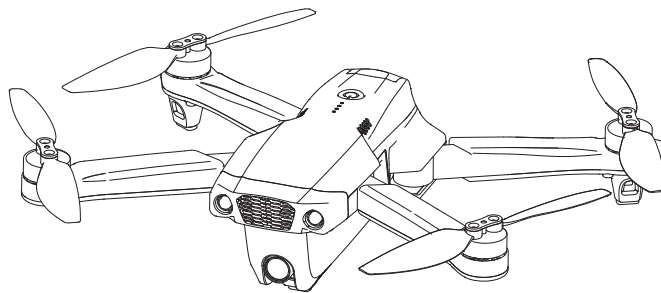


14+

INSTRUCTIONS FOR USE

X500Pro

FOLDABLE DRONE



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User Manual

Accreditation standard: GB/T26701-2011

5G
Camera with 500 m
Image
transmission range
(Please ensure your mobile
phone supports with 5G WiFi)



4K 5G WiFi
Camera



GPS tracking



One key to retrun



Circle flight



Flight plan



Waypoint flight



Human tracking



Palm control



Optical flow
positioning



Take-off/landing



Long battery life



Dual-frequency
technology

Important safety information

Thank you for purchasing this SYMA product. To ensure that you operate the aircraft correctly, please read these instructions carefully before first use and store them in a safe place for future reference.

Safety Guide

1. This product is suitable for users aged 14 years or above. Not Safe for users under the age of 14 to use without adult supervision.
2. Rechargeable batteries are to be removed from the toy before being charged.
3. Batteries are to be inserted with the correct polarity.
4. Batteries are only to be charged by adults or by children at least 14 years old.
5. 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.
6. Turn off the drone/transmitter and remove the batteries when not in use.
7. The supply terminals are not be short-circuited.
8. Keep away from the rotating blades (rotating blades may cause bodily injuries, or damage to property).
9. Attention: please assemble the aircraft with the guidance of adults.
10. Do not look directly into the LED lights of the drone as it can damage your eyes.
11. Exhausted batteries are to be removed from the aircraft.
12. Please store the smaller-sized drone accessories in places that are out of reach of children.
13. 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.
14. When the flight is ended, first turn off the power of the remote control. Then turn off the power of the drone.
15. Avoid placing the batteries in places with high temperatures and exposure to heat.
16. Please keep a safe distance from the spinning propellers to avoid injury.
17. To ensure the electromagnetic environment requirement of the aviation radio (station), using remote controls in the zone, which is in a radius of about 5000m zone from the circle center of the airport runway, is forbidden. All users also should abide by the regulation of the radio set forth by government and regulatory agencies including the duration and area.
18. Pay attention to keeping distance of 2-3 meters from the user or other people when the aircraft is flying, avoid the aircraft landing to hit the head, face or face or body of another person.
19. Attention: Drone assembly under adult supervision.
20. The packing has to be kept since it contains important information.
16. Don't use or leave the battery near a heat source such as fire or heater.
17. After flying, don't charge batteries at once to avoid batteries too heat to cause to the fire, make sure it cool down before charging.
18. Don't hit or let batteries fall down when charging to avoid inner short-circuit.
19. Only use the included adaptor for charging. Please replace with new batteries in time if batteries aging.
20. After full charging, please take off adaptor in time, otherwise batteries will discharge and charge again, this way will shorten batteries service life.
21. Remove and insert the battery correctly.

Repair and maintenance

1. Use clean and soft cloth to clean the product.
2. Keep away the product from heat sources.
3. Avoid water exposure to this product. Moisture may cause damages of the aircraft electronic parts.
4. Transformers used with the aircraft should be examined regularly, such as the cord, plug, enclosure and other parts. In case of any damages is found, please stop using it unless it is repaired or replaced.

About this product

Specifications

• Aircraft

Aircraft weight	Approx. 215g
Aircraft Size	305x280x65 mm
Range	500 m
Altitude	100 m
Image transmission range	500 m
Flight time	Hovers indoors for 24-25 minutes
Operating conditions	0°C to 40°C
Video transmission frequency	5 GHz
Motor	1503 Brushless motor
Battery	7.6 V 1700 mAh
Charging time	About 3 hours

• Remote control

Operating frequency	2.4 GHz
Range	500 m
Operating conditions	0°C to 40°C
Charging time	About 1 hours

• Package contents

Aircraft	1
Remote control	1
USB charging cable	2
Clockwise/anticlockwise propellers	4
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Download the SYMA AIR app and watch the video tutorial

Installing the SYMA AIR app

Scan the QR code with your mobile device or download the app from your app store.



iOS



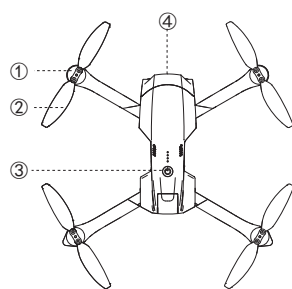
Android(Google play)



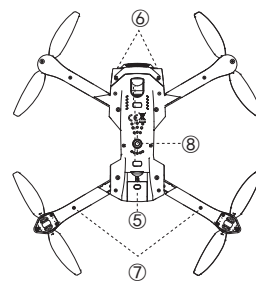
Android

* Note: For best results, use a device with iOS 8.0/Android 5.0 or later.

Aircraft components

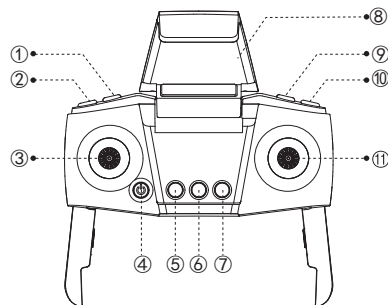


- ① Motor
- ② Propeller blades
- ③ Power switch
- ④ Front camera



- ⑤ Battery
- ⑥ Front LED indicator
- ⑦ Rear LED indicator
- ⑧ Bottom camera

Remote control

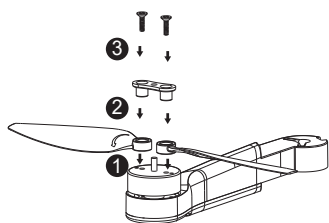


- ① Photo button
- ② Record button
- ③ Left joystick
- ④ On / Off button
- ⑤ One Key Take Off / Landing
- ⑥ Calibrating the compass
- ⑦ Home button
- ⑧ Phone holder
- ⑨ Lens up
- ⑩ Lens down
- ⑪ Right joystick

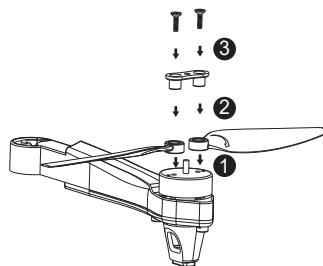
Assembling the product

Installing the propellers

Clockwise propellers



Anticlockwise propellers



* Attach the propellers as shown in the diagrams above. Ensure that they are attached in the correct orientation.

* Ensure that the clockwise and anticlockwise propellers are attached to the correct arms. The aircraft will not fly correctly if the propellers are attached in the wrong position.



* The propellers are made from a delicate material. Pay attention when attaching them to the aircraft.

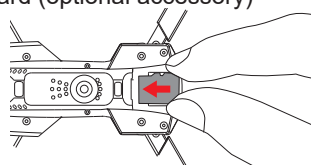
* Only use propellers that are supplied by the manufacturer.

* The propellers are consumable parts. If necessary, purchase replacements from the manufacturer.

This toy is only to be connected to equipment bearing either of the following symbols:

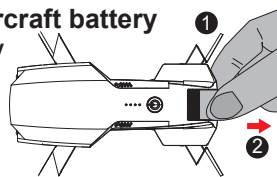


Inserting a memory card (optional accessory)

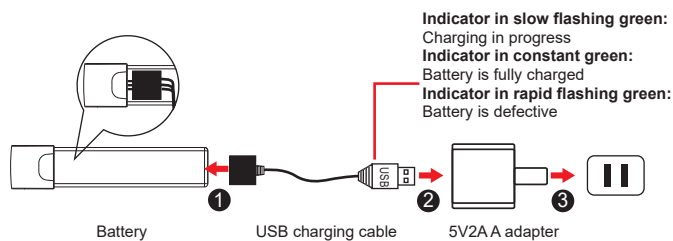


Charging the aircraft battery

Remove the battery

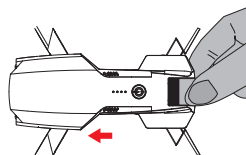


Charge the battery



- * Charge the aircraft with the USB charging cable that came with the product.
- * The battery will take longer to charge when you use an adapter with a smaller rated current.

Insert the battery



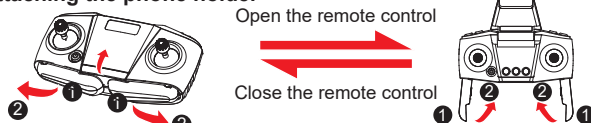
- * Ensure that the battery holder clicks into place.

- * Do not short circuit or compress the battery, as this may cause an explosion.
- * Do not disassembling the battery or store it in a hot environment.
- * If you do not plan to use the aircraft for at least 10 days, discharge the battery to 40%-50%. This helps to prolong the lifespan of the battery.
- * Rechargeable batteries should be removed from the aircraft before charging charged.
- * Rechargeable batteries should only be charged under the supervision of adults and keep away from flammable materials.
- * Exhausted batteries should be removed from the aircraft.
- * Caution: Risk of explosion if battery is replaced with incorrect ones, please install the batteries according to the instructions.

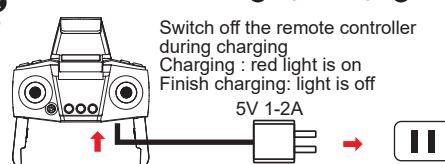
Failure to follow all the instructions may result in serious injury, irreparable damage to the battery and may cause a fire, smoke or explosion.

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 odor, overheating, discolouration, deformation or leakage.
4. Use only the supplied charging cable.
5. The battery temperature must never exceed 60 °C (140 °F) otherwise the battery could be damaged or ignite.
6. Never charge on a flammable surface, near flammable products or inside a vehicle (preferably place the battery in an on-flammable and nonconductive 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 battery to moisture or direct sunlight, or store it in a place where temperatures could exceed 60 °C (drone 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.

Attaching the phone holder



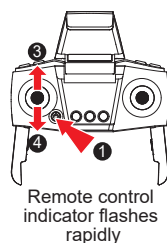
Inserting the remote control batteries



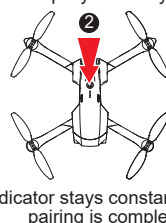
- * When installing the batteries, ensure that you match the + and – ends of the battery with the + and – signs on the controller.
- * During the battery installation, it must be ensured that the polarities of the batteries are matched with that of the battery box. No battery shall be installed with the opposite polarity.
- * Please do not use new and old batteries together.
- * Please do not use different types of batteries together.
- * The controller Do not use rechargeable batteries.
- * Exhausted batteries are to be removed from the Remote control.

Flight preparation and turning the aircraft on/off

Pairing the remote control with the aircraft

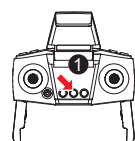


Switch on the remote control Indicator flashes rapidly -> slowly

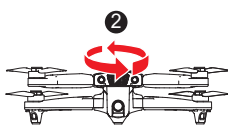


- * When you switch on the remote control, the indicator will flash rapidly for approximately 20 secs to indicate that the remote control is waiting for a signal. The indicator will then flash slowly to indicate that pairing mode has been disabled.

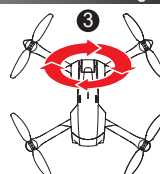
Calibrating the compass



Press to calibrating the compass



Hold the aircraft horizontally and rotate 360 degrees for few time. Indicator flashes from slowly to rapidly.



Hold the aircraft vertically and rotate 360 degrees for few times. Indicator flashes from rapidly to constant.



- * Do not calibrate the compass near strong electromagnetic fields or large pieces of metal, e.g. magnetite, car parks or buildings with underground steel reinforcements.
- * When holding the aircraft horizontally, the angle of inclination must not exceed 30 degrees.

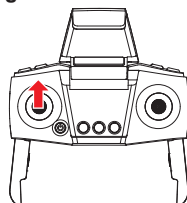
Searching for satellites

The rear indicator will change from orange to green when the aircraft has locked on to a satellite and recorded the take-off location. The aircraft is now ready to fly.



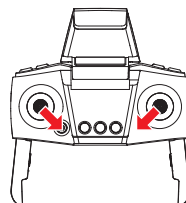
- * It should take approximately one minute for the aircraft to lock on to a satellite. If the aircraft fails to find a satellite, recalibrate the compass.
- * Before take-off, place the aircraft in an open space away from obstacles and ensure that GPS mode is enabled.
- * When the rear green indicator flashes rapidly, this indicates that the GPS signal is weak. If this occurs, land the aircraft manually and restart the satellite search.

Turning the aircraft on



Move the left joystick upwards

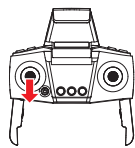
or



Push the left and right joysticks downwards in a V shape for 1 second.

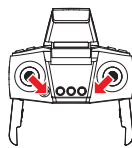
Turning the aircraft off

Method one



Push the left joystick downwards for 2-3 seconds.

Method two



Push the left and right joysticks downwards in a V shape for 2 seconds.

Method three



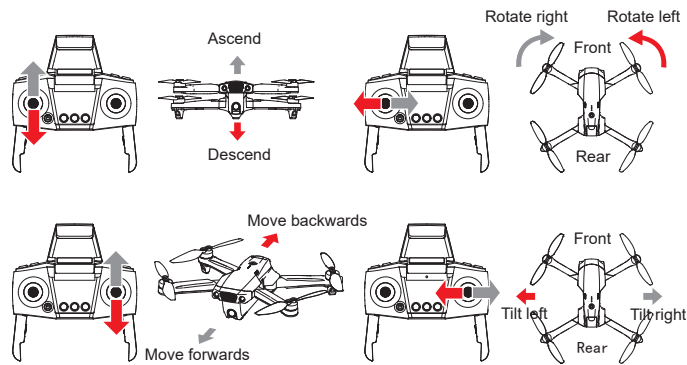
Press the take-off/landing button to make the aircraft land automatically and switch off.



* The aircraft will switch off automatically if its angle of inclination exceeds 90 degrees.

* Maximum radio-frequency power transmitted < 10 dBm. Frequency range: 2408MHz - 2478MHz

Using the remote control



Flight modes



Optical flow positioning

Front indicator is constant white, rear indicator is constant yellow.



- * If the rear indicator starts to flash rapidly, this indicates that the optical signal is weak and the aircraft cannot determine its position.
- * Performance may be impaired in dark surroundings, areas with reflective surfaces (e.g. water), or at altitudes of more than 6 m.
- * Optical flow positioning only supports altitudes of less than 6 m.

GPS



GPS mode

Front indicator is constant white, rear indicator is constant green.



- * When the battery level is normal, the aircraft can fly to a distance of 500 m at a maximum altitude of 100 m.
- * When the battery level is low, the aircraft can fly to a distance of 20 m at a maximum altitude of 20 m.
- * If the rear indicator starts to flash rapidly, this indicates that the GPS signal is weak and the aircraft cannot determine its position.
- * GPS mode cannot be used indoors.



Headless mode

The indicator on the aircraft will flash once every 4 seconds.

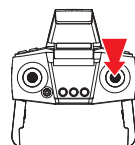
1. Configuring the forwards direction

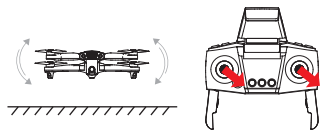
When you switch on the aircraft for the first time, the direction in which the front side of the aircraft is pointing will be set as the forwards direction.

2. Enabling headless mode

① After pairing the remote control with the aircraft, hold down the right joystick for approximately 3 seconds. The remote control will beep 8 times to indicate that headless mode is enabled. To disable headless mode, hold down the right joystick again for approximately 3 seconds.

② In headless mode, you do not need to determine the aircraft's orientation. You can move the joysticks on the remote control to make the aircraft move in the corresponding direction.

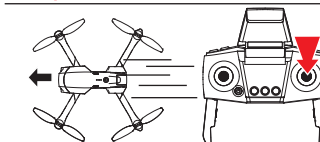




Level calibration

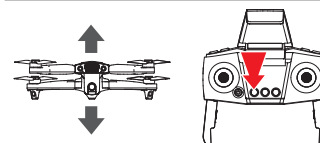
* The aircraft cannot be calibrated if the angle of inclination is greater than 10 degrees.

Place the aircraft on a level surface and move the left and right joysticks to the lower right corner for approximately 3 seconds. The indicator will flash rapidly and then stay constant to indicate that the calibration process is complete.



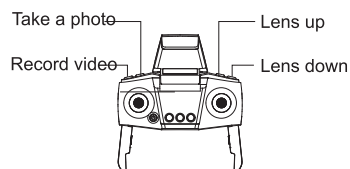
High/low speed mode

Briefly press the right joystick to switch between high and low speed mode.
1. Low speed mode is enabled by default when the aircraft is switched on.
2. The remote control beeps twice when high speed mode is enabled and once when low speed mode is enabled.



One - Key take-off/landing

1. When the drone is under standby mode, Press the take-off/landing button to make the aircraft take off automatically and hover at a height of 1.5 m.
2. When the aircraft is under active mode, it will automatically land on ground if you press the one key landing



Taking a photo or video recording with the remote control

1. Take a photo: Press the photo button. The indicator on the aircraft will flash to indicate that a photo is taken.
2. Record video: Press the record button. The indicator on the aircraft will flash twice to indicate that recording is in progress. Press the record button again to end the recording. The indicator on the aircraft will turn on to indicate that recording is complete.



Taking a photo or video recording with hand gestures

1. Take a photo: Position your hand approximately 1.5 m away from the front lens and hold the photo hand gesture for 3 seconds.
2. Record video: Position your hand approximately 1.5m away from the front lens and hold the record hand gesture for 3 seconds.

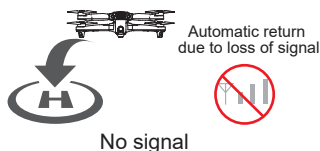


- * Photo and video recording gestures cannot be used when the bottom camera is on.
- * The camera may accidentally take a photo or start a video recording if there are surrounding objects that resemble the  or  gestures.
- * If there is no memory card in the aircraft, photos and video recordings will be saved to your phone.
- * If there is a memory card inserted in the aircraft, photos and video recordings will be saved to the memory card and your phone.
- * The aircraft supports memory cards with a capacity of up to 64 GB.



In GPS mode (when the  indicator is constant), hold the return to home, so the aircraft will return to its take-off position automatically. During the return flight, you can use the joystick to control the aircraft ascend, descend and move left/right in order to avoid obstacles. To terminate the return flight, hold the return to home button.

- * If the aircraft is flying at an altitude less than 20 m, it will automatically ascend to an altitude of 20 m before returning home.
- * If the aircraft is flying at an altitude more than 20 m, it will return home at the same altitude.



If the remote control signal is lost for more than 20 seconds, the aircraft will automatically return to the take-off position. If the signal is restored during the return flight, you can hold the return to home button to terminate the return flight.

- * The aircraft cannot automatically avoid obstacles during the return flight.
- * The automatic return to home function is not available when the GPS signal is weak (flashing  indicator).
- * If the aircraft does not receive a GPS signal and lost contact with the remote control for more than 20 seconds, it will not be able to return to home but will land automatically.

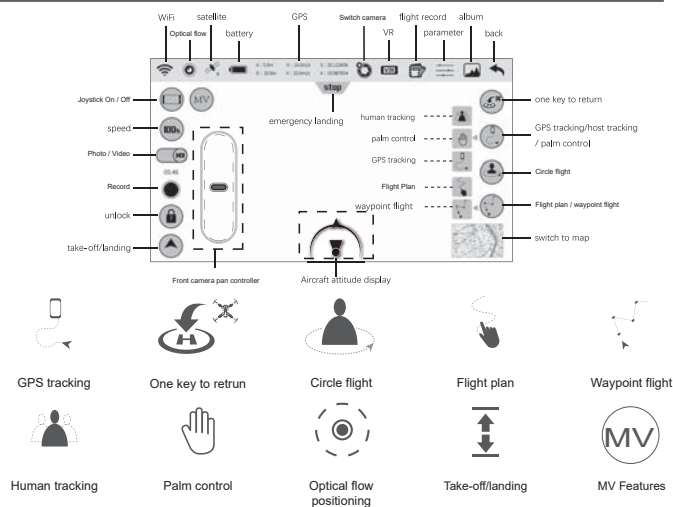


When the aircraft battery is low, the aircraft will automatically return to the take-off position. During the return flight, you can use the joystick to control the aircraft ascend, descend and move left/right in order to avoid obstacles.

- * If the aircraft is further than 20 m from the landing position, the return flight cannot be terminated.
- * If the aircraft is less than 20 m from the landing position, the return flight can be terminated.

Landing position: The initial unlock/take-off position.

Smart app features



- * Before using the smart app features, watch the video tutorial in the SYMA AIR app or on the SYMA website.
- * Ensure that you pre-configure the flight altitude and distance in the SYMA AIR app.

Understanding the aircraft LED indicators

No.	Indicator status	Meaning
1	Front indicator = constant white, rear indicator = constant yellow	Optical flow positioning
2	Front indicator = constant white, rear indicator = constant green	GPS mode
3	Front and rear indicators flash once every 4 seconds	Headless mode
4	Front and rear indicators flash twice every 1.5 seconds	Recording in progress
5	Front and rear indicators flash rapidly	Pairing or level calibration in progress
6	Front and rear indicators flash twice every second	Low battery
7	Front and rear indicators flash once every second	Signal lost
8	Front indicator = constant, rear indicator = flashing slowly	GPS fault
9	Front indicator = constant, rear indicator = flashing rapidly	Poor GPS reception

Troubleshooting

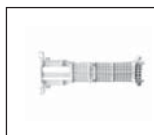
Problem	Cause	Cause Solution
The aircraft does not respond.	1. Undervoltage protection was enabled. 2. The remote control battery level is low and the power indicator is flashing.	1. Charge the aircraft battery. 2. Change the batteries in the remote control.
The aircraft's response is intermittent.	1. The remote control batteries are nearly empty. 2. There is interference from a remote control on the same frequency.	1. Change the batteries. 2. Move to a different area where there is no interference.
The aircraft drifts to one side whilst hovering.	The aircraft is not calibrated level to the ground.	Calibrate the aircraft.
The aircraft does not travel in a forwards direction in headless mode.	The aircraft was involved in a collision.	Reconfigure the forwards direction.
The aircraft does not hover properly/the aircraft keeps moving up and down.	1. The aircraft is not calibrated level to the ground. 2. The air pressure is unstable due to poor weather conditions. 3. A violent collision corrupted the gyroscope's data.	1. Calibrate the aircraft. 2. Avoid flying in poor weather. 3. Calibrate the aircraft.

Accessories (available separately)

The following section contains a list of optional accessories that are available to purchase. Accessories can be purchased from your local retailer. Please indicate your preferred colour when making your purchase.



Aircraft body



Main unit battery cover



Arm



Arm parts



Light cover



Motor



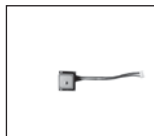
Feet



Protective cover



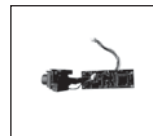
Lights



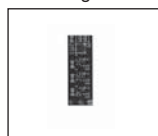
GPS module



Receiver board



Camera circuit board



PCB



Battery



Charging cable



Remote control
Charging cable



Remote control



English

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

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

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.

"This device complies with FCC radiation exposure limits set forth for general population (uncontrolled exposure). This device must not be collocated or operating in conjunction with any other antenna or transmitter."

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

All transmission frequencies of U-NII-2A,U-NII-2C comply with 47 CFR FCC Part15.407(g) and the manufacturer declares that their transmission is maintained within the U-NII-2A,U-NII-2C bands.

Remote Control	2.4G and 5G WIFI
RF frequency band: 2408-2478MHz	RF frequency band(5G): 5250MHz-5350MHz
Transmitter power: 6.804dBm(Max.)	5470MHz-5725MHz
Product Name: Drone	Transmitter power(5G):13.82dBm
Model Number: X500PRO	RF frequency band(2.4G): 2417MHz
Brand Name: SYMA	Transmitter power(2.4G): 17.29dBm(Max.)
	Product Name: Drone
	Model Number: X500PRO
	Brand Name: SYMA

Hereby, [GUANGDONG SYMA MODEL AIRCRAFT INDUSTRIAL CO., LTD], declares that this [DRONE] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://www.symatoys.com/down/declaration-of-conformity.html>
SIMPLIFIED EU DECLARATION OF CONFORMITY



English

European Representative:
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71636 Ludwigsburg Germany
Phone: +4971416432236
Email: info.cetservice@gmail.com

British Representative:
CET PRODUCT SERVICE LTD.
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Tel: +447419325266
E-mail: info.cetservice@gmail.com

United States Representative:
Duvin Trade Inc
5800 Wood Sorrel Dr., Littleton, Co, 80123, United States
Phone: 718-312-0558
E-mail: amz@symatoys.com

SYMA is a trademark of Guangdong Syma Model Aircraft Industrial Co., Ltd.
registered in the United States and/or other countries

Manufacturer:
Guangdong SYMA Model Aircraft Industrial Co., Ltd.
Address: No.2 West Xingye Road, intersection of North Xingye Road,
Laimei Industrial Park, Chenghai District, Shantou City,
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Contact Us

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

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The company has the right of final interpretation of this user manual.

WARRANTY



LIMITED 2-YEAR WARRANTY AND FREE LIMITED REPLACEMENT PARTS FOR 2 YEARS

Symatoys.com.cn warrants to the original buyer only that its products will be free from defects in material and workmanship for 2 years from the date upon which the product is shipped, either directly from symatoys.com.cn or from an Authorized Re-seller's location, to the buyer.

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1. During the warranty period product is used as intended by the manufacturer.
2. The Product has not been disassembled or modified.
3. The labels and serial numbers show no signs of tampering or altering.
- 4. Buyer has a warranty code obtained by registering their product online prior to making a claim.**

EXCEPTIONS: THE LIMITED WARRANTY SHALL NOT APPLY TO:

- Damage caused by normal wear and tear
- Accident, negligence, abuse, misuse, misapplication or willful damage by buyer (or its agents), or acts of nature
- Crash or burning caused by non-manufacturing factors
- Damage caused by authorized modification or disassembly not authorized by the instruction manual
- Damage caused by incorrect use or operation
- Damage caused by mismatch or misuse of battery or charger
- Failure of the operator to follow the operating instruction or use outside the products operating parameters
- Damage caused by operating the product in or around electromagnetic interference (i.e., radio transmitting tower, high-voltage wire, substation, etc.)
- Damage caused by operating the product where there may be interference caused by other wireless devices
- Operating the product with load capacity in excess of the safe weight listed in the manual
- Operating the product with aged, damaged or unauthenticated third-party components
- Operating the product with a defective battery

WARRANTY

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