

Turning the aircraft off

Push to the bottom for 2-3 Pull the joysticks in seconds a V shape

€×

For DRONE:

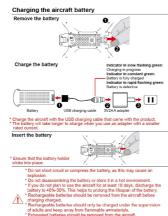
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(®)

†

MV

* The aircraft will switch exceeds 90 degrees. Using the remote control



Adult of experienced HC pion is supervised in reconsumers or a security of the control of the co

way from the recently age to property).

n: please assemble the aircraft with the guidance of adults, look directly into the LED lights of the drone as it can damage your

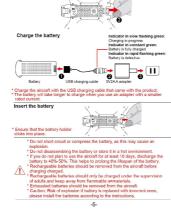
heat.

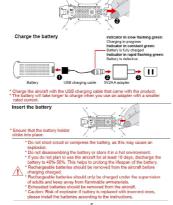
Flease keep a safe distance from the spring propelers and exposure to file.

To creare the electromagnets environment requirement of the aviation radio (saidan), single remote controls in the rose, which is in a radii of alout 500 km and the control of the aviation radio (saidan), single remote controls in the rose, which is in a radii of alout 500 km and the control of the regulation gardenic including the control and seas.

Frequency and the control of the c

when the accord is flying, avoid the accord fixed to be the head, sice or tac 19. Alteriotro. Diven assembly under adult supervision. 20. The pocking has to be kept since it contains important information. Repair and mailmenance 1. Use clean and soft cloth to clean the product. 2. Keep away the product from heat sources. 3. Axold water apposers to this product. Moisture may cause damages of the 4. Transsformers used with the aircraft about he axamined regularly, such as the cond-plug-endocure and other partis, no assort any control product. Such purposes to the product of any damages is found, please stops using it universe. It is repaired or replaced.







Flight modes

A





About this product

Transmitter battery installation open the battery cover at the back of the transmitter. Install 4pos AA batteries according to the polarity indications (Note: batteries are not included)



Installing transmitter batteries:

Flight preparation and turning the aircraft on/off









-3-

In GPS mode (when the A' indicator is constant), hold the return to home, so the constant), thois there is no the interest will return to the side-off prodiction can be in the production of the constant will return the constant will return the production accent, descend and move lettright in outer to avoid obtainess. To terminate the putter is a constant to the co



Description of parts

Remote control

Calibrating the compass

ONOFF Button

It can take the stack to enter trim mode, left stack to exit trim mode. It was take to exit trim mode. To reset trims, press the stock and turn on the transmitter,

Right stick.

Long press will cause the drone to the trims of the trims o

ore than 20 m. it will return home at the



need the equipment into an ouset on a circuit universit from the siver is connected. Insult the dealer or an experienced radio/TV technician for help.

Sold to EU country product name: [GPS_DRONE] model number: [X31] Brand name: SYMA Contact person: Mr.Huang Tel:+86-0754-86381701

Hereby, [GUANGDONG SYMA MODEL AIRCRAFT INDUSTRIAL CC., LTD], declares that this jaircraft j is in compliance with the essential requirements and other relevant extra the control of the c

Manufacturer:
Guangdong SYMA Model Airoratt industrial Co., Ltd.
Address: West Xingye Rd. Laime Industrial Area.
Cherighal Sharibou, China
Sales department: +60 0754 408900606
After-sales service: +80 0754 8039509
Fare -80 0754 8039509
Website www.symatoys.com
Emits.gyma@gyma@yo.com

any has the right of final interpretation of this RF Frequency Band: 2408-2472MHz

Transmitter Power: 1.90dBm(Max) 5G Wifi Frequency Band: 5180MHz Transmitter Power: 16.86dBm

Understanding the aircraft LED indicators

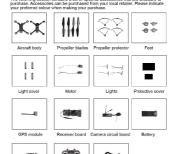
No.	Indicator status	Meaning
1	Front indicator = constant white, rear indicator = constant yellow	Optical flow positioning
2	Front indicator = constant white, rear indicator = constant green	GP3 mode
3	Front and rear indicators flash once every 4 seconds	Headless mode
4	Front and rear indicators flash twice every 1.5 seconds	Recording in progress
5	Front and rear indicators flash rapidly	Pairing or level calibration in progre
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

Problem	Cause		
The aircraft does not respond.	Undervoltage protection was enabled. The remote control battery level is low and the power indicator is flashing.		
The aircraft's response is intermittent.	The remote control batteries are nearly empty. There is interference from a remote control on the same frequency.	Change the batteries. Move to a different area where there is no interference.	
The eircreft 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.	The aircraft is not calibrated level to the ground. The air pressure is unstable due to poor weather conditions. A violent collision corrupted the gyroscopel's data.	Calibrate the aircraft. Avoid flying in poor weathe Calibrate the aircraft.	

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Accessories (available separately)

ssories that are available to local retailer. Please indicate









This equipment complies with FCC 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.