A33 QUICK START GUIDE

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1. Package Contents

2.Charging

(2)3.Indicator Charging Status
1.Connect the USB plug to the adapter to power on (in normal mode by
connection), LED lamps in power cable on, means power connected.
2.Connect the other end of USB plug to the power cord and turn on, means in
charging. When the LED lamp is off, means charging is complete.
Warning: The voltage of USB adapter would be more than 5V, or USB charge
would have risk of burn or overheat charging.

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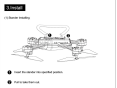
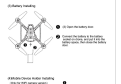
3.Install

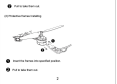
(1)Battery Installing



(2)Battery Installing



(3)Propeller Frame Installing



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4. Remote Controller

Notice:Photo/Video functions are only available for WiFi camera version

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5. Preparing To Fly

(1)Switch On/Off Power

(2)Preparing Matching

(3)Calibration

(4)Unlock the aircraft for take off

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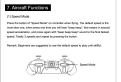
6. Aircraft Functions

(1) Speed Mode

Press the button of "Speed Mode" on controller when flying. The default speed is first mod-ate one. Inthe second time the one, will hear "beep,beep". But meanin-second mode, the speed is high. In the third time, the speed is back to the first mode. Note: 3 speeds are in each mod- according to the button.

Remark: Beginners are suggested to use the default speed to play until skillful.



(2) Headless mode

Headless Mode: Follow the head of aircraft(remote) as the it, and take ride the direction of the head of aircraft as the direction of remote controller. Whether or no matter which direction the head of drone(remote) is, it will fly according to your controlled direction on remote controller.

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(3) Trimming out the flying action

If the aircraft has deviation when it is hovered(still flight) after when flying, press the trimmer button for opposite direction to trim the flying action.

(4)One Key Fly

Press the "One Key Fly" on controller when flying, then you will hear a "beep". Aircraft will perform the high stunt flip. Note: Only one flip can be performed between one key.

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(5)Photograph and Video

Photo:check, press the Photo button as picture.
Video:press the Photo/Video" shortcuts to start and press again to finish and saved to video.
Please make sure to view the app on your smartphone before using it, then you can enjoy the unique fun of flying using the app.

Notice:Photo/Video functions are only available for WiFi camera version.

8.END OF THE FLIGHT

When the Flyer is finished, please power off the remote controller and make it lock in order to avoid any accidents.

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When the Flyer is finished, please have a long press on the battery power button for 3 seconds to shut off the power of the aircraft, and take it out a turn to remove the battery from the aircraft to avoid any damage.

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9.Flight ability

Avoid flying over or operating near, crowds, high-voltage power lines trees or
bodies of water (NO WET), high strong winds(beyond maximum wind- on aircraft
limit and bare buildings as it may affect the network compass.

(1) NOT use the aircraft in adverse weather conditions such as rain, snow, fog
and wind capable exceeding 10 force (or less

Help users find the missing
propeller and motors.

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Aircraft Parameters

Length of main wing:	160mm
Aircraft:	180X180X60mm
Total weight:	180g
Battery:	3.8V 380mAh
Charging time:	100mins
Aerial flight time:	20 mins
Gyroscope:	built-in
Working temperature:	-10°C to 40°C
Remote controller:	2.4G
Motor:	8520

Remote Controller Parameters

Working Frequency:	2.4G
Power supply:	4Xbt
Effective Signal Distance:	80-120m
Effective Distance:	50-80m

(in Wide/No Interference Signal Environment)

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INSTRUCTIONS TO USE

Please read carefully this manual and operate the product as instructed
to avoid damage.
1.Parts of the Flyer: please look out 4 fans for front, rear and original flying
direction, and 4 fans with different color for front and rear flying direction.
If any part is found damaged or incomplete
2.Please make sure the battery is charged completely and make sure they
are correctly and securely attached so as to avoid burn or forget use the
battery to remove the battery from the aircraft.
3.Make sure that the batteries of the remote controller, screens, and alarm
clocks are removed from the aircraft.
4.It is suggested to assemble the propellers and motors after charging.
5.It is suggested to assemble the motors and propellers after the first
connection attempts. NOT: Each voltage power three, and so on.
6.Please make sure that the flight area is free from obstacles and crowds.
7.When assembling the propellers, make sure to tighten them.
8.When assembling the motors, make sure to screw them in inside the notice of "O
ring" to avoid damage to the motors. Please make sure that the motors are
tightly secured so shakiness, crowds, high-voltage power lines, trees, water
bodies.
9.Before flying for the first time, please make sure the aircraft is in the line of
sight and avoid flying over people, animals or obstacles, or allow the
aircraft to fall down to ground. Do take off, the inverse when it's still in
the air, you can control the aircraft to fly in the direction you want. Please
make sure to change the current mode of the transmitter when flying.
10.Please make sure to turn on the transmitter first and then the Flyer.
11. once, turn, trigger them, and 3x.
12.Please make sure that the Flyer is not used as swords and crowded
around by people.
13.Do not operate the Flyer in poor weather conditions (such as strong storms,
rain, snow, fog, etc.).
14.Please take the aircraft and all its parts out of the reach of children.
15.Please do not disassemble the aircraft or the battery, or attempt to repair
it by unauthorized personnel.
16.Please do not use damaged batteries or batteries of different brands. Improper
use maintenance would void warranties and do not attempt to mix batteries
or Please do not disassemble, recycling, or modify the charger.

Please read carefully this manual and operate the product as instructed to
avoid damage. Please make sure to remove the propeller, NOTE! will not be
possible for any accidents occurred.

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SAFETY AND PRECAUTIONS

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