

A30 QUICK START GUIDE

1. Package Contents

Check with your carrier receipt

2. Charging

LED Indicator Charging Status

1 Connect the USB Cable to the adapter to power on or connect directly to computer. LED light will glow red when it starts charging and will glow blue when it is fully charged.

2 Connect the USB Cable to the adapter to power on or connect directly to computer. LED light will glow blue when it starts charging and will glow red when it is fully charged.

Warning: The range of A30 adapter cable is not 50, or A30 charger cable is not 100 cm or longer.

1

3. Install

(1) Pre-assembly

- 1 Install the blades into specified position.
- 2 Pull a servo horn out.

(2) Pre-assembly: Binding

- 1 Insert the battery into specified position.
- 2 Pull a servo horn out.

(3) Battery Binding

(4) Mobile Device Holder Assembly
(Only for A30 Pro version)

- 1 Insert the Mobile Device Holder into specified position.
- 2 Pull a servo horn out.

2

3

2. Charging

LED Indicator Charging Status

1.Connect the USB Cable to the adapter to power on (per normal identity to computer), LED keeps on green solid on, means power connected.

2.Connect the battery on to USB cable, LED keeps on red solid on, means in charging status. When LED turns to be green, means charging completed.

Warning: The voltage of USB adapter cannot be over 5V, or USB charger would have risk to burn as overload charging.

1. Open the battery cover.

2. Connect the battery to the battery holder on the drone, then close the battery cover.

(Mobile Device Holder Installing)
(Only for WiFi remote version)

1. Insert the Mobile Device Holder into specified position.

2. Pull the button on the holder to take it out.

[illegible]

One Key Take Off

After unlocking the motors, press "One Key Take Off" on controller. It take off automatically.

One Key Landing

When flying is the air, press "One Key Landing" controller. It land automatically.

6. Using the Remote Controller

Left Stick

Up/Left

Turn Left / Turn Right

Right Stick

Forward / Backward

Left Forward / Right Forward

3) Switch On the Power

Switch on the disc → Switch on the Remote

4) Frequency Matching

Power on the drone and the controller, place it into a flat surface (at the drone facing forward) and push the left throttle stick to the top point, and then move down to the lowest point, when the controller would make a sound "beep" – and the lights stop flashing from frequency matching finished.

5) Calibration

Place the drone onto a flat surface, press the "One Key Calibration" on controller, when the drone would make a sound "beep", the lights on drone to be used on how bearing, from center, was warned.

One Key Calibration

6) Unlock the aircraft for take-off

Push the left throttle stick to the top point, 6 seconds left to rise, then push up the stick again to go up.

5

(1) Speed Mode

Press the button of "Speed Mode" on the controller when flying. The default speed is a small fixed value, whose value you can find on our basic "temp being" list. First increase the speed, and then press again with "temp being" around in the first fast speed. Then types 1 and speed is repeated by pressing the button.

Remark: Beginners are suggested to use the default speed to play and still.



(2) Headless Mode

Headless Mode: On the head of drone towards the front, and enter into the headless mode, the drone will fly according to the controlled direction on remote, no matter which direction the fly of drone towards it, it will fly according to your controlled direction on remote controller.



The diagram illustrates the One Key Flip function. At the top, a top-down view of the drone shows a 360-degree rotation arrow. Below this, a side view of the drone is shown. To the right, a close-up of the One Key Flip button on the remote control is shown, with a label 'One Key Flip' pointing to it.

How to Stay Safe in a Hurricane

1. Stay in a sturdy building.
2. Stay indoors.
3. Stay away from windows.
4. Stay away from power lines.
5. Stay away from trees.
6. Stay away from the beach.
7. Stay away from the water.
8. Stay away from the roof.
9. Stay away from the stairs.
10. Stay away from the elevator.

Press and hold the **Take Photo** button to take a photo and press again to stop and save the video.

Press and tap to open the app or your smart phone before using it, to ensure the camera takes in the needed data of use.

Take Photo Take Video

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

BLEND OF THE FLIGHT

When the light is finished, press power off the remote controls make it into a halt to avoid any damage.

Power Off

When the light is finished, please have a long press on the left button for 2 seconds to shut off the power of the aircraft, and so a halt to remove the battery from the aircraft to avoid any damage.

Power Off

Length of main wing	165mm
Aircraft	350X303X188mm
Total weight	15kg
Battery	3.0V 2800mAh
Charging time	160mins
Necked flight time	30 mins
Gyroscope	built-in
Working temperature	-13°C to 40°C
Remoter controller	2 AG
Motor	8620

Remote Controller Parameters	
Working frequency	2.4G
Power supply	3XAA
Effective Signal Distance	80-100m
Effective Distance	50-60m
(in Wide-open interference Signal Environment)	

[illegible]

 CAUTION Special techniques for rubber and plastic electrical wire splicing Do not use the crimping tool to splice rubber or plastic electrical wire. The crimping tool is designed for use with copper wire only. Using the crimping tool to splice rubber or plastic electrical wire may result in a poor connection, which could cause the wire to overheat and melt, or even catch fire.	
 CAUTION Safe usage of the lithium battery Do not use the crimping tool with a lithium battery. The crimping tool is designed for use with a standard battery. Using the crimping tool with a lithium battery may result in a poor connection, which could cause the battery to overheat and melt, or even catch fire.	
 CAUTION Away from moist environments Do not use the crimping tool in a moist environment. The crimping tool is designed for use in a dry environment. Using the crimping tool in a moist environment may result in a poor connection, which could cause the wire to overheat and melt, or even catch fire.	
 CAUTION Never misuse the product Do not use the crimping tool for any purpose other than crimping. The crimping tool is designed for use as a crimping tool. Using the crimping tool for any other purpose may result in a poor connection, which could cause the wire to overheat and melt, or even catch fire.	

1. The following are the main types of the *Staphylococcus aureus* (S. aureus) bacteria:

- *Staphylococcus aureus* (S. aureus) is a Gram-positive, spherical bacterium that is commonly found on the skin and in the nose of humans and animals. It is a facultative anaerobe, meaning it can grow with or without oxygen. S. aureus is a major cause of skin infections, such as abscesses, boils, and impetigo. It can also cause more serious infections, such as pneumonia, osteomyelitis, and sepsis.
- *Staphylococcus aureus* (S. aureus) is a Gram-positive, spherical bacterium that is commonly found on the skin and in the nose of humans and animals. It is a facultative anaerobe, meaning it can grow with or without oxygen. S. aureus is a major cause of skin infections, such as abscesses, boils, and impetigo. It can also cause more serious infections, such as pneumonia, osteomyelitis, and sepsis.
- *Staphylococcus aureus* (S. aureus) is a Gram-positive, spherical bacterium that is commonly found on the skin and in the nose of humans and animals. It is a facultative anaerobe, meaning it can grow with or without oxygen. S. aureus is a major cause of skin infections, such as abscesses, boils, and impetigo. It can also cause more serious infections, such as pneumonia, osteomyelitis, and sepsis.