

FOLLOW

User

DESIGNER: GENIUSIDEA

PRODOTTORE: GENIUSIDEA



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Suggested use

Geniusidea provides the following file data for "Follow" drone users:

1. *Packing List*
2. *User Manual*
3. *Quick Guide*
4. *Disclaimer and Safety Operation Manual*
5. *Battery Safety Operation Manual*

User Manual includes the information on usage, safety, maintenance, etc., which shall be read carefully before using the product. Please carefully read the *Disclaimer and Safety Operation Manual* and *Battery Safety Operation Manual*, and ensure that you have understood and agreed on all the clauses and precautions in them. Please log in the official website to get the latest version of the data mentioned above.

www.geniusidea.cn

FCC Statement

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.

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.

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

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.

Product overview

Brief introduction

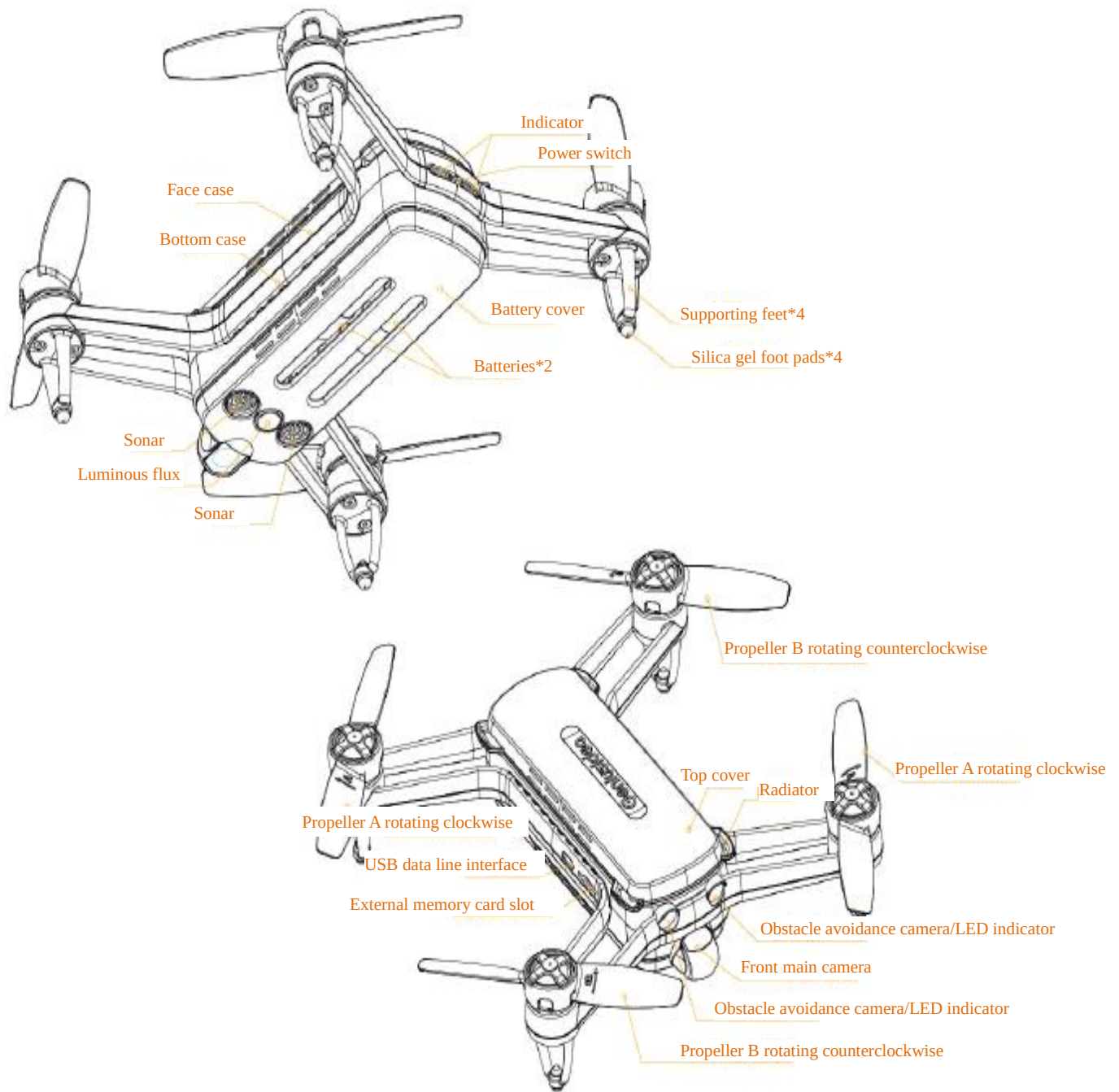
"Follow" drone is the world's leading artificial intelligence small drone for aerial photography, which is safe, portable and easy to use. The total weight of "Follow" is only 270g (including the battery), and it can shoot pictures of 13 mega-pixel and high-quality videos of 4k resolution, which also has the functions of target following, surrounding/panorama shooting, one-key taking off/landing/returning, etc.

Through the "G-idea" installed on the mobile device, the user can easily manipulate "Follow" drone, enjoying unprecedented experience and fun of manipulation.

Sales packing list

List of articles	Quantity
"Follow" drone	1
Portable box	1
Chargeable lithium battery	4
Colorful casing	2
Propeller	2
Nylon tape	2
USB data line	1
Charging stand	1
Transformer	1
<i>Quick Guide</i>	1
<i>Warranty Clauses</i>	1
<i>Battery Safety Operation Manual</i>	1
<i>Disclaimer and Safety Operation Manual</i>	1

Names of main devices

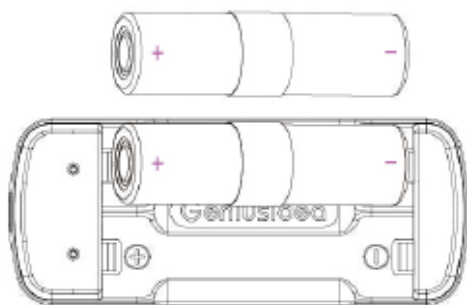


Preflight preparation

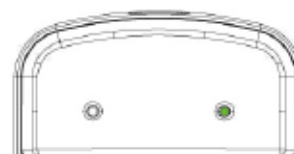
Battery charging and installation

Battery charging

Put the battery on the charger, and make the battery fully contact the interface of the charging stand.



**Yellow indicator
normally on:** it is under
charging



**Green indicator normally
on:** the battery is fully
charged

Note:

*When it is unused for a long time, the battery may suffer the over discharge, which will lead to the failure of charging and utilization. Therefore, it's necessary to charge the battery regularly to maintain the cell's activity, and to use, charge, transport and store the battery in accordance with relevant requirements in the *Battery Safety Operation Manual*.

*When the charger detects that the battery temperature exceeds the normal working range (5°C-40°C), it will stop charging and proceed when the temperature drops to a normal value. During this process, the power indicator shall always display as the state of under charging, which means that the yellow indicator is normally on.

Battery installation and removal

Install batteries

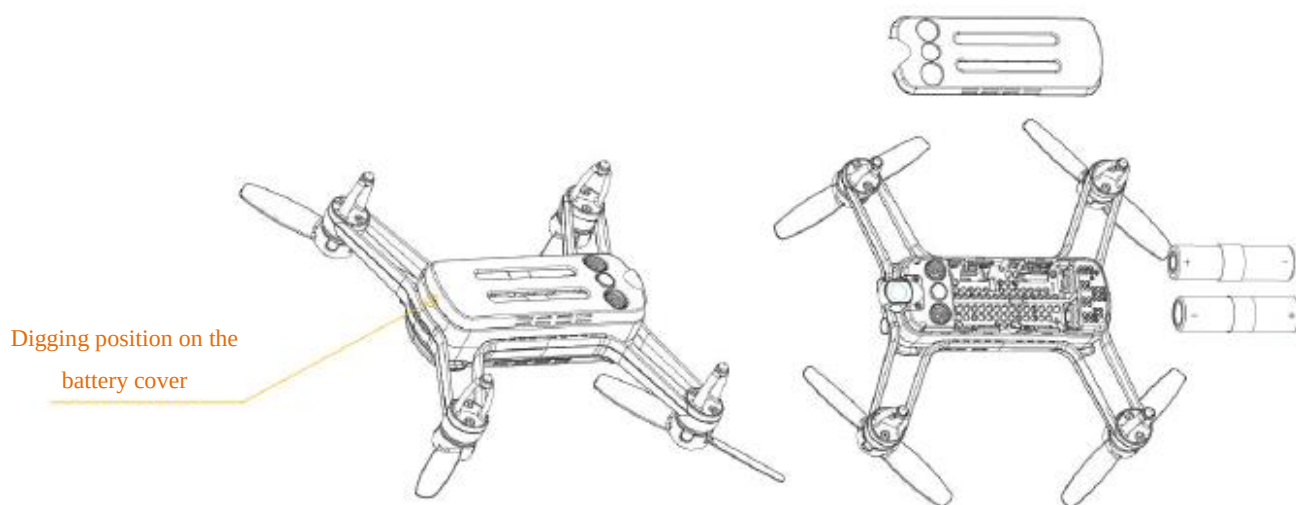
Put your strength on your fingers to dig the battery cover and open the rear cover.

Press the battery into the battery position of "Follow", with positive and negative electrodes aligned.

Remove batteries

Put your strength on your fingers to dig the battery cover and open the rear cover.

Remove the battery by slightly pulling the battery handle.



G-idea APP download

Since the "Follow" drone can be simply controlled through the G-idea downloaded and installed on the mobile device, there is no need to buy an extra remote controller. There will be a newbie tutorial for the user first logging in the G-idea, which covers the main functions and manipulation methods by graphic and text description. If the user wants to browse the tutorial again, it can be seen in "G-idea - setting - user manual".

Scan the following two-dimensional code to access the download page, or download the APP on the official website WWW.Geniusidea.cn.



System versions available for "Accompany +" APP: iOS 8.0 or above; Android 4.4 or above.

Preflight check

Guarantee the following points before conducting a trial flight:

- Maintain the mobile device to be connected to the Internet and activate the GPS positioning system, thus to guarantee that the drone can be correctly switched to the local allowable Wi-Fi frequency band.
- The battery is fully charged and correctly installed; all the components work normally.
- The electric quantity of your mobile device used to manipulate the drone is sufficient.
- Environment and weather conditions are good enough for the flight.
- Be far away from the crowded area.

First flight experience

Requirements for flight environment

The "Follow" drone can be used indoors with calm air condition, or outdoors with the wind velocity below 10Km/h.

In order to achieve the high quality of videos and pictures shot, it's better to perform the shooting in the environment with calm wind and sufficient light, and guarantee that there is no obstacle to affect the flight or block the operator's sight.

Please conduct the flight of the "Follow" drone in the environment with the temperature of 5℃-35℃ and the altitude lower than 2000m.

Please conduct the flight in local legal areas.

Please make sure that the flight area is spacious and bright; don't make the drone fly beyond the remote control range

Don't use "Follow" in the crowded area.

Don't use "Follow" drone in the areas with no-fly signs or around buildings.

Don't conduct the flight under bad weather, such as rain, snow, fog, haze, thunder, lightning, strong wind (wind velocity above Category 3), hail, dust storm, etc.

Don't use this product under such environment as strong magnetic field, etc.

Since the "Follow" drone uses luminous flux and sonar sensor to conduct positioning, carefully use the "Follow" drone under the following environments:

- The scene which is too dark or too bright
- The scene with drastic and rapid changes of light

Prevent it from flying on the surface with the following characteristics:

- Ground with pure color
- Surface with strong reflection, such as water surface or the surface of the transparent and reflective object
- Surface of the moving object
- Surface of the material which has strong absorption of sound waves
- Smooth surface with sparse and obscure texture
- Surface of the object whose inclination exceeds 30°
- Area covered by snow

*For more detailed precautions and safety operation instructions, please refer to the *Disclaimer and Safety Operation Manual*.

List of LED indicators' indications

The following table shows the state of the indicator light and its corresponding implication.

Indicator	State & color	Implication
Power indicator	Normally on	1. Standby; 2 Flight
	Slow flashing	System self-inspection after start-up
	Fast flashing	Drone firmware upgrade
Power indicator	Green indicator normally on	When the USB is successfully connected
	Green indicator flashes twice	Upon the normal operation after the start-up and before the system self-inspection
	Yellow indicator normally on	1 System self-inspection fails 2 The current environment isn't applicable for the flight
	Yellow indicator flashes	Low battery
	Red indicator flashes once	Release the shutter when shooting pictures
	Red indicator keeps flashing	It is shooting a piece of video

Start-up and shutdown

Start-up

Put the drone right side up, toggle the switch to "ON" until the LED indicator on top of the front camera flashes twice to let the "Follow" enter the start-up self-inspection. After about 20 seconds, when the electrical tune rings and the start-up self-inspection is completed, put the "Follow" drone on the level ground to wait for the drone's electrical tune ringing again, following which the drone enters the preparation state for flight.

Shutdown

Under the standby state, toggle the switch to "OFF" until the LED power indicator on top of the front camera is off.

Note:

* After the start-up, the "Follow" drone will conduct the self-inspection; if there is a fault, after the self-inspection, the drone electrical tune won't ring, which means that the self-inspection fails. You can try to restart the "Follow" drone. Don't try repeatedly; if the fault still exists, please contact the customer service.

Standby

When the "Follow" drone is in the flight preparation state, the LED indicator on top of the front camera is normally on, which means that it can be released to fly at any time. After 10-minute standby, the "Follow" drone will automatically enter the dormant state.

Connect with the "Follow" drone

The "Follow" drone is connected to the mobile device through Wi-Fi. Please connect the mobile device to the Wi-Fi of the "Follow" drone in accordance with the following steps:

1. Confirm that the "Follow" drone is started and in the normal standby state;
2. Enter the mobile device's Wi-Fi setting interface;
3. On the mobile device's Wi-Fi setting interface, the Wi-Fi of the "Follow" drone is initially displayed as "Follow XXXXXX", wherein, the "XXXXXX" is the unique No. of each machine;
4. Click to select it and input the correct password (the initial password is "password" by default).



*The "Follow" drone provides the Wi-Fi with frequency bands of 2.4GHz and 5GHz. When logging in "Accompany +" for the first time, the options of Wi-Fi frequency bands will pop up. Then new WIFI password can be set in APP - "Setting" - "Modify the WIFI information" subsequently.

*If there are several users trying to connect the "Follow" drone, only the first user successfully connecting the drone can own the operating authorization of the "Follow" drone.

Prevent it from flying on the surface with the following characteristics:

- Ground with pure color
- Surface with strong reflection, such as water surface or the surface of the transparent and reflective object
- Surface of the moving object
- Surface of the material which has strong absorption of sound waves
- Smooth surface with sparse and obscure texture
- Surface with texture of high repeatability
- Surface of the object whose inclination exceeds 30°
- Area covered by snow

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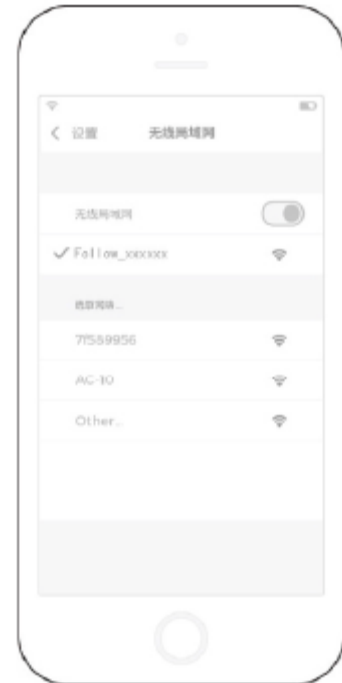
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4. Click to select it and input the correct password (the initial password is "password" by default).

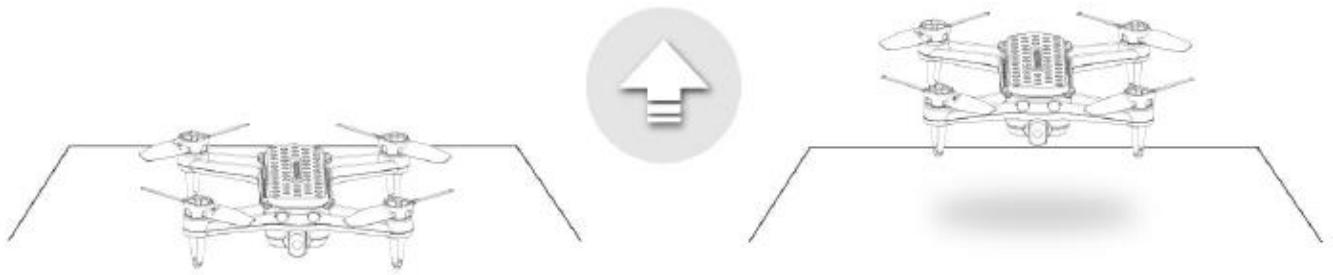


*The "Follow" drone provides the Wi-Fi with frequency bands of 2.4GHz and 5GHz. When logging in "Accompany +" for the first time, the options of Wi-Fi frequency bands will pop up. Then new WIFI password can be set in APP - "Setting" - "Modify the WIFI information" subsequently.

*If there are several users trying to connect the "Follow" drone, only the first user successfully connecting the drone can own the operating authorization of the "Follow" drone.

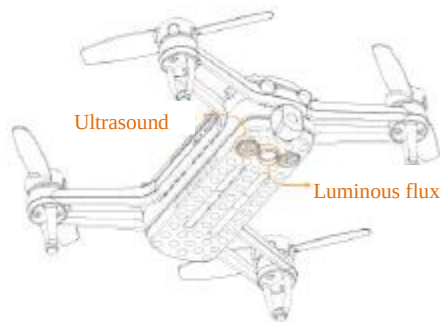
Release and hover

Under the standby state, put the "Follow" drone on the level ground, click the "One-key take-off" icon at the remote control terminal, and confirm it, following which the propeller will start to rotate and accelerate, and the "Follow" drone will automatically fly one meter high from the ground and hover in the air.



Note:

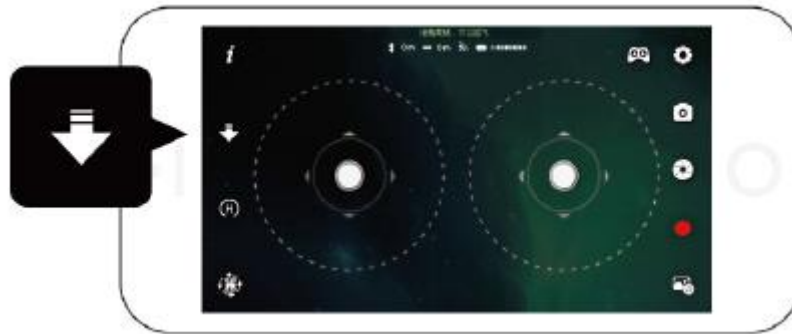
*When it takes off, don't cover the camera and sonar sensor at its bottom



Take back the "Follow" drone

There are two ways to take back the "Follow" drone:

1. Manipulate the "Follow" drone in front of you, press the "One-key land" icon, following which the drone will slowly go down, and enter the standby state after it lands on the ground, with the propeller gradually stopping the rotating.



2. Manipulate the "Follow" drone to the environment available for safe landing, and click the "One-key return" icon on the APP control interface, following which the "Follow" drone will slowly go down to the ground.



Note:

*Pay attention to the ground condition when it goes down.

*For more notes, please refer to the *Disclaimer and Safety Operation Manual*

Low battery

Battery level	When the battery level is less than 25%	When only 60s flight time remains
APP interface edge	Yellow indicator on the edge flashes	Red indicator on the edge flashes
Display on the APP status bar	The drone is about to land	The drone is landing
The "Follow" drone's motion	It flies or hovers just as normal, but at this time, the user shall timely take back the drone.	The "Follow" starts to return automatically

Manipulate "Follow" drone

Click "One-key take-off" on the main page of "G-idea" APP to enter the operation interface. The  in the top right corner can be selected to switch the manipulation mode, and "G-idea" App provides two manipulation modes. It is "Manual mode" for the first manipulation, and your choice for the last time will be recorded.

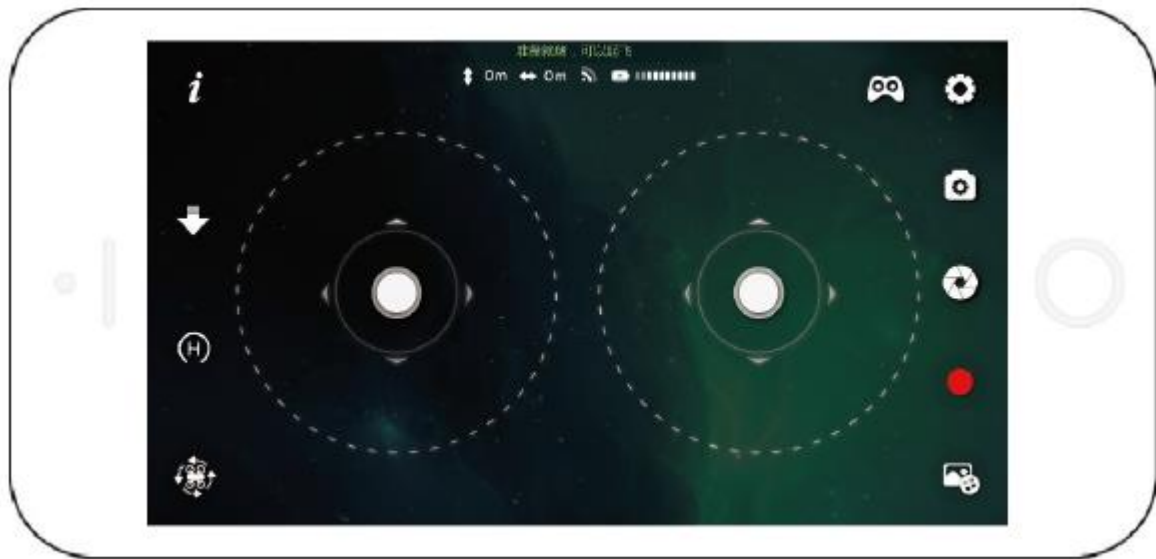
Note:

*The above-mentioned operation method is the "Selfie" mode, and if the user selects the "Framing" mode, the operation direction will be reversed.

Manual mode

Manipulate the "Follow" drone through the virtual joystick.

- The left joystick controls the drone to go up/down and to turn horizontally.
- The right joystick controls the flight direction.
 - ◉ Push the right joystick up - the drone will fly in the direction of its head;
 - ◉ Push the right joystick down - the drone will fly in the direction of its tail;
 - ◉ Push the right joystick left - the drone will fly to its left side;
 - ◉ Push the right joystick right - the drone will fly to its right side.



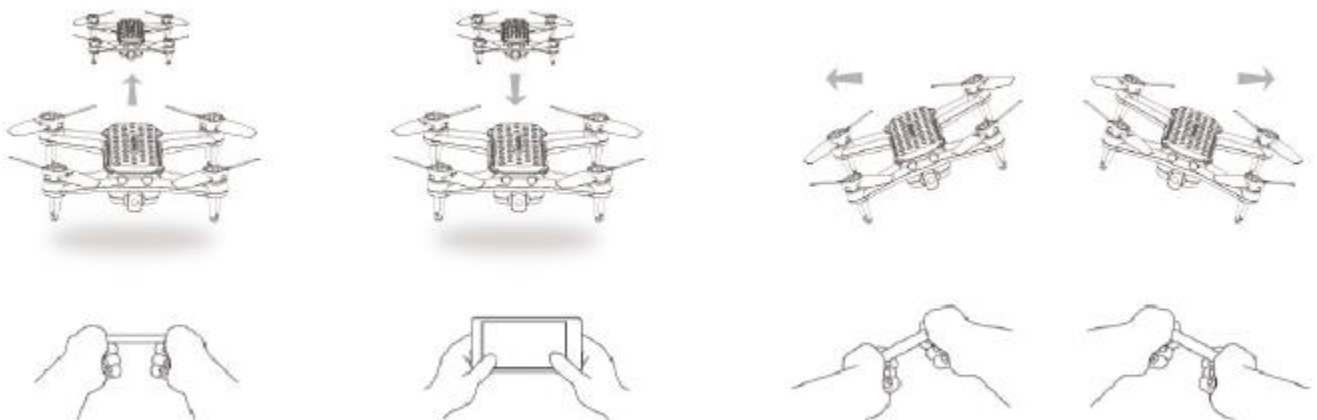
Motion sensing mode

Manipulate the "Follow" drone through the virtual push-pull rod/the motion sensing key on the screen's left/right side respectively.

- The virtual push-pull rod on the left side controls the drone to go up/down.
- Constantly press the motion sensing key on the right side with your right thumb to control the flight direction:
 - ◉Incline the mobile device in the direction far away from your body - the drone will fly in the direction of its head;
 - ◉Incline the mobile device in the direction towards your body - the drone will fly in the direction of its tail;
 - ◉Incline the mobile device towards left- the drone will fly to its left;
 - ◉Incline the mobile device towards right- the drone will fly to its right;

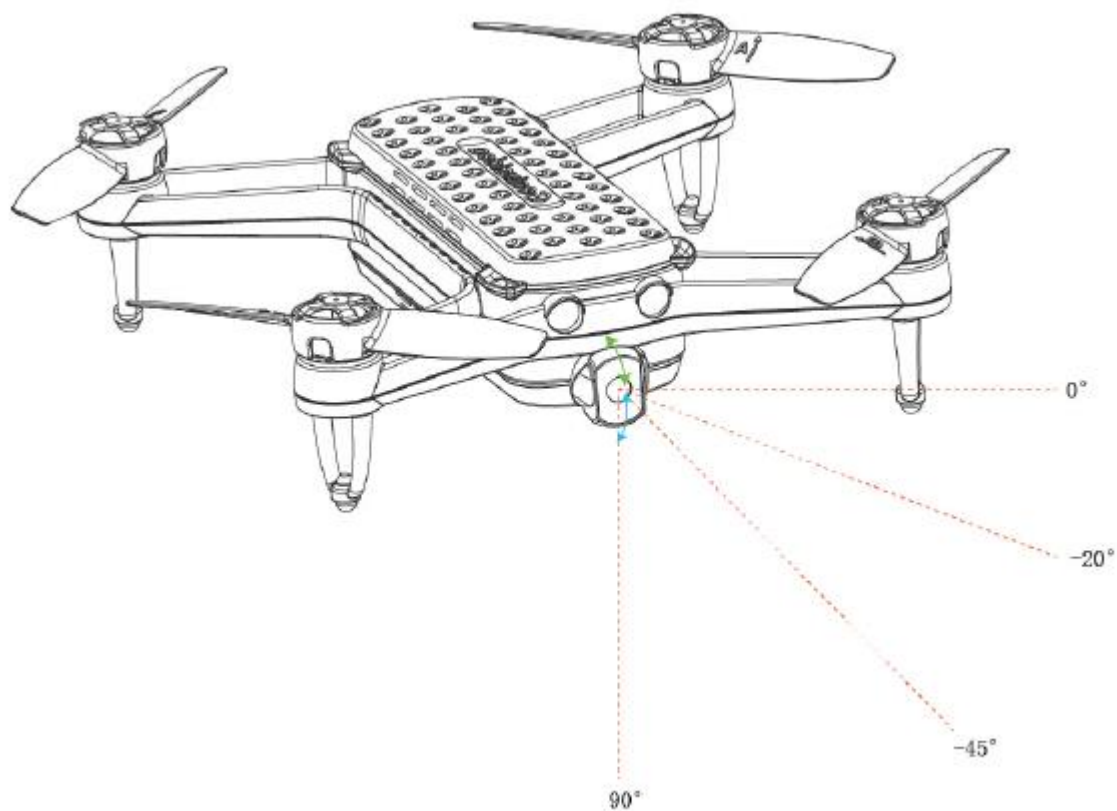
Note:

*The above-mentioned operation method is: "Selfie" mode, and if the user selects the "Framing" mode, the operation direction will be reversed.

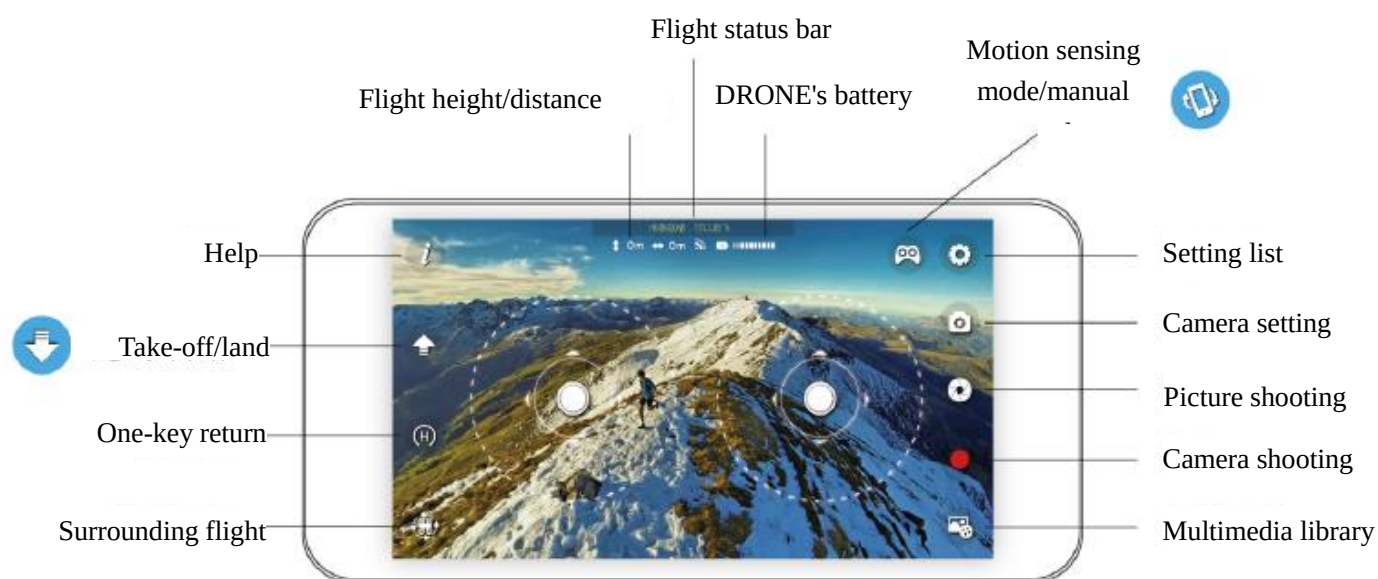


Camera angle

The camera angle of the "Follow" drone can be changed through manual adjustment.



Introduction to APP functions



Parameter settings

The camera's setting functions are as follows in sequence:

1. Time-lapse shooting setting;
2. Resolution for picture shooting;
3. Burst mode setting;
4. White balance setting;



Picture shooting

Time-lapse shooting

Click  to enter the camera setting, and click  to trigger the countdown shooting after setting the delay time.

Note:

*The mobile device can only enter the page of shooting functions after it is connected to the "Follow" drone.

Burst mode

Click  to enter the camera setting, and click  to trigger the high-speed continuous shooting after setting the quantity of pictures for continuous shooting.

Video shooting

Click  to start to shoot the video, following which the red LED indicator will continuously flash. Click  to stop the video shooting.

The "Follow" drone can shoot the video with three types of picture quality, which are 720p, 1080p and 4k, and the real-time preview picture is of 720P. There is the electronic image stabilization for the 720p and 1080p videos, which can be directly downloaded to the mobile device. Please use the USB data line to download the 4K video into the computer.

Target following

Click  to enter the setup menu and activate the target following. Then return to the manipulation interface, and select the target object to conduct the following.

Fixed point surrounding

Under that mode, the "Follow" drone will shoot pictures of the tracked person with the method of "Human tracking", which is to treat the tracked person as the center of a surrounding circle, with the initial distance as its radius.

Click  to enter the surrounding flight setting, set the surrounding radius and click the  to start the surrounding flight.

Click  to achieve the clockwise surrounding flight; and click  to achieve the counterclockwise surrounding flight.

Route planning

Click  to enter the setup menu, enter the route planning interface, activate the route planning function by setting the position points on the map, following which the "Follow" drone will start to fly according to the position points, with the route saved/uploaded at the same time.

Gesture shooting

Make specified gestures in front of the main camera, following which the "Follow" drone will start 3-second countdown after it successfully detects the gestures.

Panorama shooting

Click  to enter the setup menu, and select the panorama shooting, following which the "Follow" drone will take panoramic pictures automatically

Note:

* The best radius of surrounding shooting is 1-10 meters. When the DRONE is detecting, please make sure that the tracked person is in a standing posture, with the whole body appearing in the picture.

Warning:

* Pay attention to the surrounding environment conditions when the target following and route planning functions are used, since it is recommended to use the DRONE in bright and spacious places, and make sure that there are no obstacles around and on the preplanned flying route. Do not make any sudden or abrupt movements, or movements with larger amplitude of variation, so as to prevent the "Follow" drone from the failure of timely and accurate identification; please always pay attention to the surrounding environmental safety, and control the DRONE in time for any possible safety problems.

To avoid any unnecessary accidents, the use of target following or route planning function is not recommended under the following conditions:

1. The light is too dark or too bright;
2. Bad weather occurs, such as rain, snow, fog, haze, thunder, lightning, strong wind (above 10Km/h), hail, dust storm, etc.
3. The tracked target's color or texture is too close to that of the surrounding environment;
4. The tracked target's shape changes abruptly during the movement;
5. The "Follow" drone flies on the uneven or inclined surfaces.

File management

Multimedia library

Click  in the bottom right corner on the APP main interface to enter the multimedia library, where you can view, archive and share the pictures and videos. The videos shot need to be downloaded from the "Follow" drone to the mobile device via Wi-Fi.



Transfer the files from "Follow" drone to computer

The "Follow" drone can connect to the computer through the USB data line.

When the Windows users log in, a dialog box pops up on the computer screen, and the existing files can be archived by selecting "Open the folder to view files".

The ios edition is solely available for downloading videos of 720p and 1080p to mobile devices through the Wi-Fi of the "Follow" drone; 4K videos can be uploaded to the computer through the USB line.

APP setting of "Follow" drone

Click  on the App main page to enter the setting interface.



Silent shooting

Click the icon to turn on/off the sound for taking pictures.

Camera orientation

Click the icon to adjust the drone head's orientation (the camera is turned towards the user or outwards).

Modification of WIFI information

The name and password of the "Follow" drone's Wi-Fi can be modified, and the Wi-Fi frequency band (2.4G/5G) can be selected under this option.



Drone system upgrade

Check and upgrade the firmware version under this option. Please refer to "Repair and maintenance - "Follow" drone firmware upgrade" for detailed steps.

Remaining capacity

The user can check the remaining capacity of the "Follow" drone's memory through this option

Product manual

When users install and use this App for the first time, the tutorial will pop up automatically to give necessary operation instructions to the new users. After that, the users can view the tutorial in the "Product manual".

About

Click this option to display the current version of the "Follow" drone, as well as its firmware version and service terms, together with other related information.

User information

The users can modify the user picture, nickname and other information under this option.

Flight route

The function of flight route will record your flight data, which can also be uploaded for ranking.



Repair and maintenance

The users can change the casing and propeller of the "Follow" drone according to instructions in this manual.

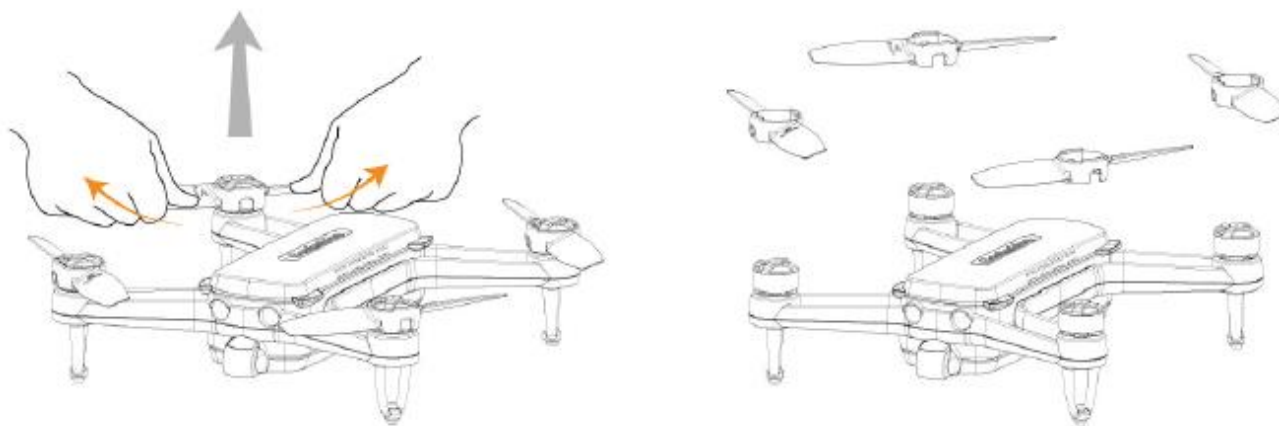
If the casing or propeller of the "Follow" drone is damaged, the user can follow the instructions in this manual to replace it. (When the users buy the "Follow" drone, one set of propeller and two sets of colorful casings will be donated additionally). Please follow the following steps to replace the new component or accessory. Please use the tools and accessories officially authorized by the "Follow" drone.

Remove and replace the propeller

The four propellers of the "Follow" drone are composed of two sets of propellers rotating in opposite directions, of which those on the diagonal line rotate in the same direction.

When disassembling and replacing the propeller, please select the right propeller and mount it on the corresponding position.

1. Ensure that the "Follow" drone is power-off,
2. Place the drone on the level surface;
3. Exert an upward and horizontal force on the paddle.
4. Separate the paddle bottom from the motor.
5. Align the new paddle to the correct slot and mount it on the motor.



Note:

*Slightly push aside the propeller with both hands, and take out the DRONE after hearing the crisp "Clap" sound twice.

Storage & transportation

Please store the "Follow" drone in a proper environment. Do not hang heavy objects on the drone.

Transportation

The temperature range of the "Follow" drone's chargeable lithium battery during transportation is: $25 \pm 3^{\circ}\text{C}$

For more detailed information about the lithium battery, please refer to *Battery Safety Operation Manual*

Battery storage

Please store the battery in a proper environment separately to prevent the battery from over discharge. Please refer to *Battery Safety Operation Manual* for more information

	Half a year	-30~25℃(1*)				
	3 months	-30~25℃(1*)				
	1 month	-30~25℃(1*)				
	Charging temperature					Storage temperature
	0 ℃	5。 C	25 ℃	45 ℃	50 ℃	25 ℃
Charging percentage	80 ℃	90 ℃	100 ℃	95 ℃	95 ℃	

Battery disposal

The battery will age due to long service time, or become out-of-service due to other reasons. It is forbidden to continue using the battery under the following conditions, and the battery shall be properly disposed according to the right recycling methods and local laws as well as regulations.

Bulge: The battery surface has obvious bulges, deformation or other abnormalities;

Aging: There are no obvious signs of aging, but the endurance time is sharply decreased, compared to the initial status;

Damage: There are obvious signs of damages, such as cracks, abrasion, puncture or other abnormalities.

Please properly dispose the waste batteries according to the requirements stipulated by local laws and regulations concerning the waste battery recycle and disposal.

To avoid the damage to the battery, please keep it away from the damp or dusty environment. If the battery won't be used for a long time, please remove it from the "Follow" drone and separately store it under the temperature of 5℃-40℃. Please refer to *Battery Safety Operation Manual* for more information

Firmware upgrade



1. Upgrade the firmware through "Follow" drone App.

- a. Connect the mobile device to the "Follow" drone to obtain the drone firmware version;
- b. Connect the mobile device to the Internet to obtain the latest firmware version. If the "Follow" drone's firmware version is the same to that latest one, its App will inform the user that the firmware is already of the latest version; otherwise, the "Follow" drone App will display the "Download" button for the user to download the latest firmware version;
- c. After the downloading, the "Follow" drone App will inform the user to connect the "Follow" drone again and upload the latest firmware version to the drone;
- d. After the uploading, the "Follow" drone starts to upgrade the firmware. The upgrade process will last for about 3 minutes, during which the power indicator flashes fast.
- e. When the firmware is successfully upgraded, the power indicator stops fast flashing and restores to be normally on.

2. Upgrade the firmware through the USB line

- a. Download the firmware upgrade package from the official website;
- b. Connect the "Follow" drone to the computer through the USB line;
- c. Transfer the downloaded firmware upgrade package to the root directory of the "Follow" drone's memory;
- d. Turn the "Follow" drone off and on again;
- e. After the "Follow" drone is turned on, it will upgrade the firmware automatically; if the upgrade isn't activated, please check to see if the upgrade package is placed under the right route; the upgrade process will last for about 3 minutes;
- f. When the firmware is successfully upgraded, the power indicator stops fast flashing and restores to be normally on.

After-sale warranty information

Please visit the following pages of the "Follow" drone official website to get the latest after-sale service information:

Warranty policy: [www. geniusidea. cn](http://www.geniusidea.cn)

Return/exchange policy: [www. geniusidea. cn](http://www.geniusidea.cn)

After-sale service form: [www. geniusidea. cn](http://www.geniusidea.cn)