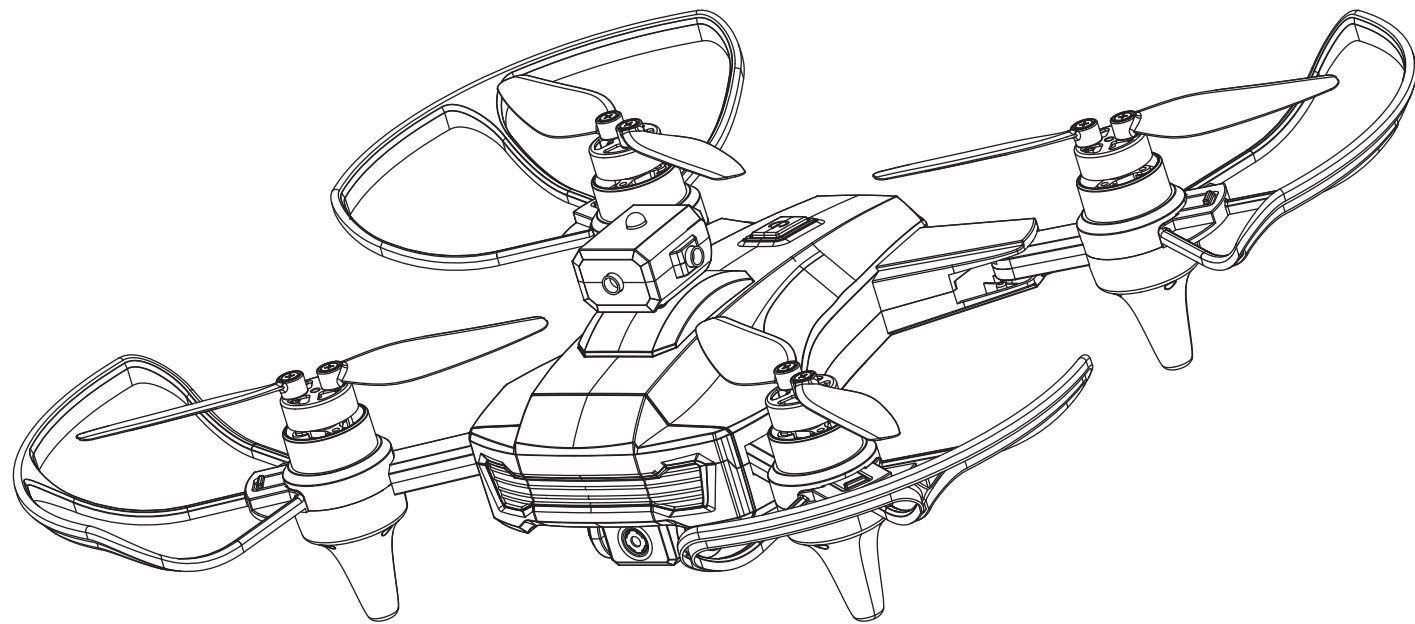


8+
YEARS

RC WIFI FOLDING QUADCOPTER

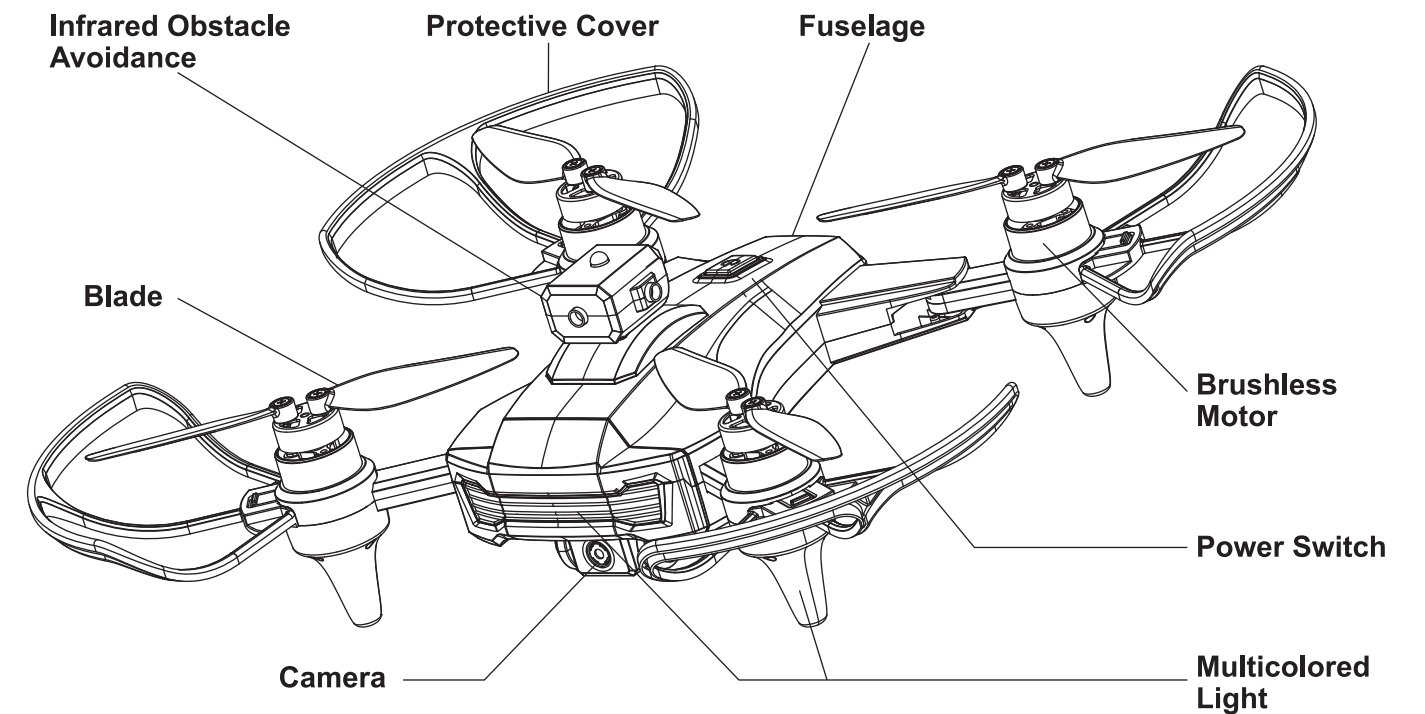
MANUAL

2.4GHz

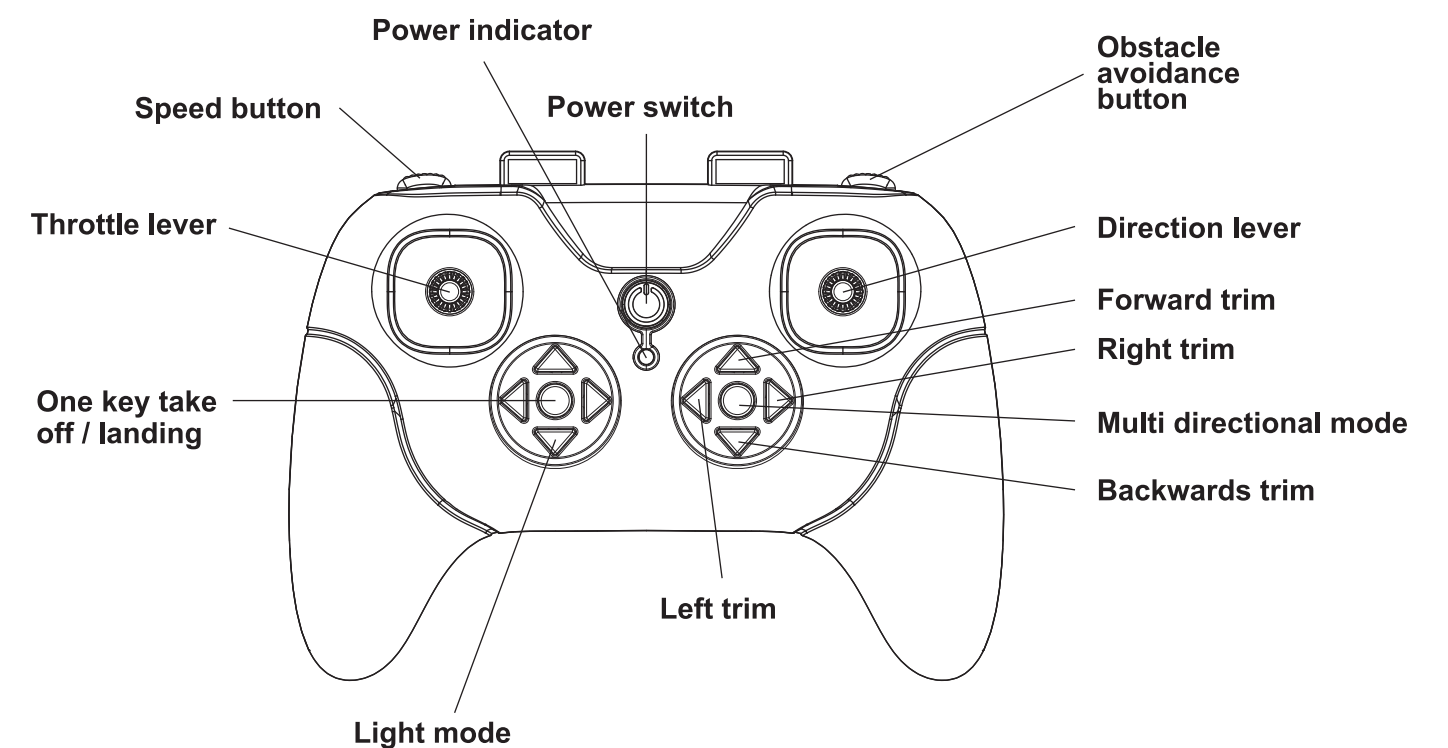


Attention: The included rechargeable battery is not fully charged prior to shipment and must be charged before the first use.

QUADCOPTER

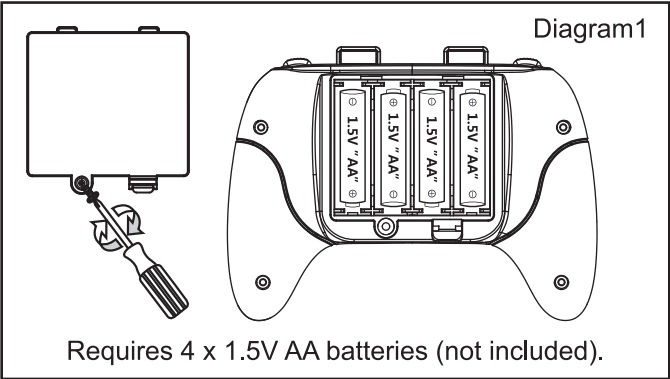


REMOTE CONTROL



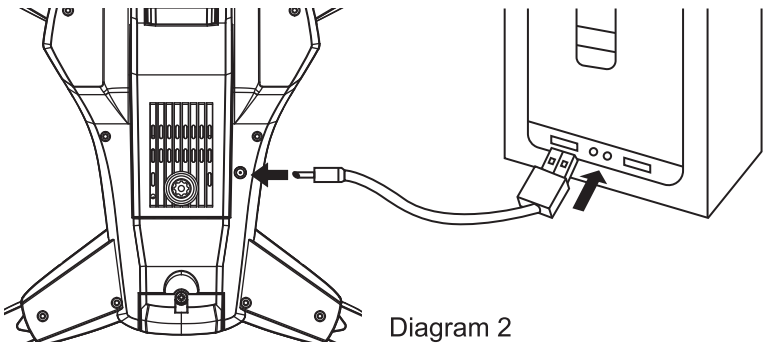
BATTERY INSTALLATION

- 1. Unscrew to open battery cover, insert 4 x 1.5V AA batteries. (see Diagram 1)
 - 2. Replace battery cover.
- Attention: Remove batteries after you have finished using your product.



LITHIUM BATTERY CHARGE INSTRUCTIONS

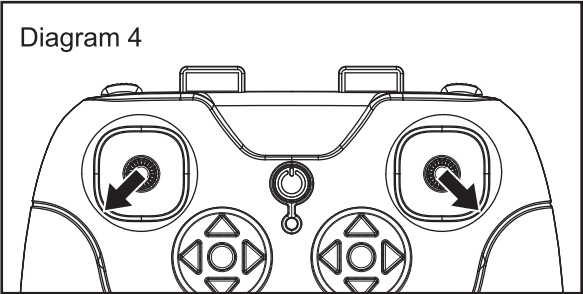
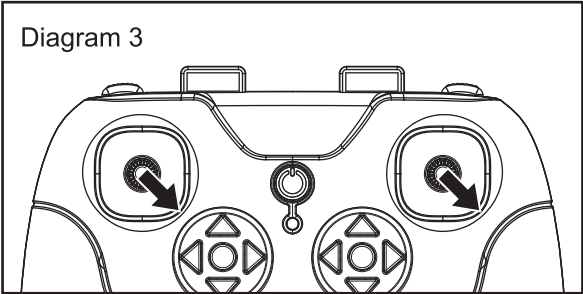
- Attention: Do not charge battery immediately after each play, let the battery cool down.
- 1. Turn off quadcopter.
 - 2. Connect USB charging cable plug with quadcopter charging interface, see Diagram 2.
 - 3. Plug the large end of USB cable into a 5Vd.c 2A charger (not supplied) or USB port only. The USB indicator lights up when it has started charging.
 - 4. Once the indicator light turns off, the battery is fully charged. Unplug the USB charging cable from computer's USB interface and disconnect with the quadcopter.



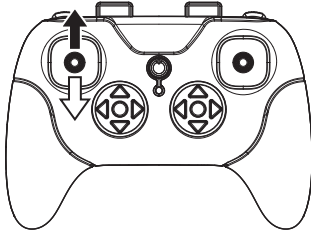
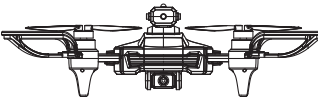
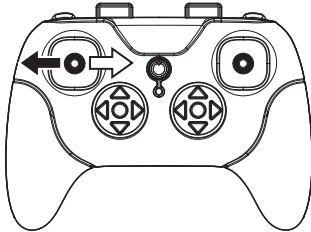
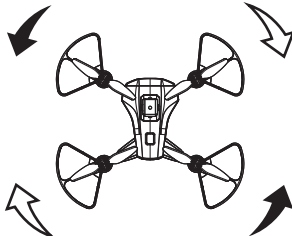
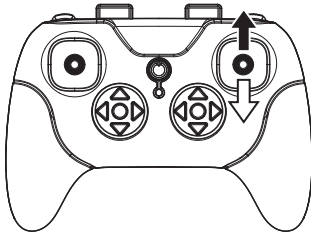
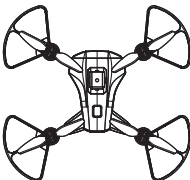
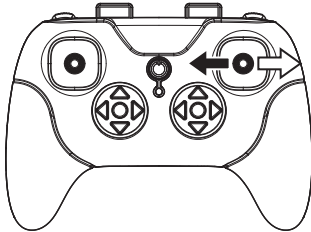
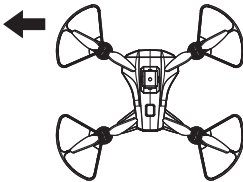
CONTROL METHOD

- Attention: Select a large, wide-open area for flying, and make sure that there are no obstructions, animals, people or overhead powerlines nearby. Do not operate the quadcopter in strong winds, rain or snow etc.
- 1. Set the quadcopter power switch to "ON" and place flat ground, the LED lights on the quadcopter will be flashing rapidly. Ensure you are least 2 metres from the back of the quadcopter.
 - 2. Set the power on the remote control to "ON".
 - 3. Push the throttle lever up, you will hear one beep sound. Then push it down and you will hear beep sound again. If the power indicator on remote control stops flashing, the pairing is successful. If pairing is not successful, please repeat steps 1-3.
 - 4. The quadcopter's gyroscope needs to be calibrated after pairing. Pull the throttle lever and direction lever to the lower right at the same time (see Diagram 3). You will hear one beep sound and the LED light on the quadcopter will change from flashing green to coloured lighting. This means that the calibrating is successful.

- 5. There are two ways to fly / launch the quadcopter:
Normal mode: Pull the throttle lever to the lower left and the direction lever to the lower right at the same time (see Diagram 4), the quadcopter will unlock while the propeller starts to work.
Altitude hold mode: No need to unlock the quadcopter, press the one key take off / landing button after pairing the quadcopter. The quadcopter will automatically rise to a height of about 1.5 metres. Now you can operate your quadcopter.



HOW TO CONTROL THE QUADCOPTER

Throttle	 ↑ ascend  ↓ descend	<p>Push the throttle lever up slowly, the quadcopter will ascend.</p> <p>Pull the throttle lever down slowly, the quadcopter will descend.</p>
Rudder	 	<p>Move the throttle lever to left, the quadcopter will rotate anticlockwise.</p> <p>Move the throttle lever to right, the quadcopter will rotate clockwise.</p>
Elevator	 forward ↑  ↓ backwards	<p>Push the direction lever up the quadcopter will fly forward.</p> <p>Pull the direction lever down the quadcopter will fly backwards.</p>
Aileron	 fly to the left ←  → fly to the right	<p>Move the direction lever to left, the quadcopter will fly to the left.</p> <p>Move the direction lever to right, the quadcopter will fly to the right.</p>

Tip: The LED light will flash red slowly when the quadcopter is low in battery. Please recharge the battery when the light is flashing.

MULTI DIRECTIONAL MODE

In multi directional mode, any side of the quadcopter can be treated as the front of the quadcopter.

How to transfer normal state to multi directional mode:

1. You can enter multi directional mode during stable flying or before flying.
2. Press the multi directional mode button, you will hear a beep sound, the LED light on the quadcopter will flash, that means the quadcopter has entered multi directional mode. You can play the quadcopter under multi directional mode now.
3. Press the multi directional mode button again, you will hear a beep sound, the LED light on the quadcopter will be lit, the quadcopter will turn back to the normal flying mode.

HOW TO CHANGE THE SPEED MODE

1. Low speed mode: It is the default speed mode of quadcopter.
2. Medium speed mode: Press the speed button, the quadcopter will be in the medium speed mode when you hear two beep sounds.
3. High speed mode: Press the speed button again, the quadcopter will be in the high speed mode when you hear three beep sounds. Press the speed button again, the quadcopter will go back to the low speed mode when you hear a beep sound.

MULTICOLORED LIGHT MODE

Press the light switching button to access different lighting modes:

1. When you press the button, you will hear a beep sound, and the lights on the four feet of the quadcopter will display a colorful and ever-changing effect.
2. When you press the button again and hear a beep sound, the lights on the four feet will present a single - colour flowing effect and cycle through the colours red, blue, green, and purple in sequence.

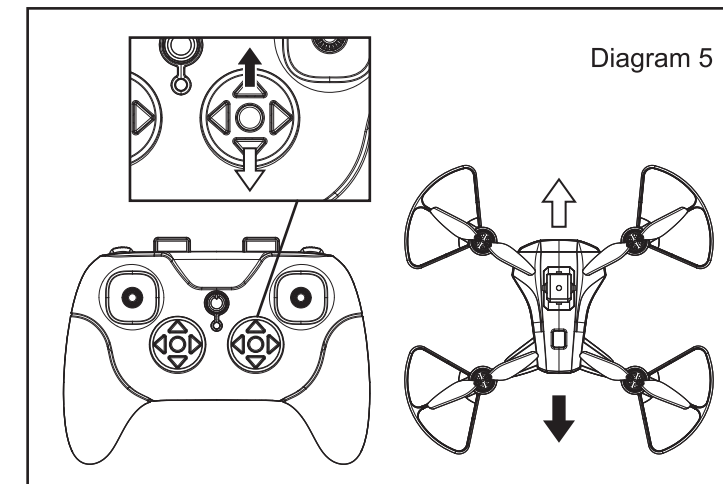
HOW TO USE THE OBSTACLE AVOIDANCE FUNCTION

1. When you press the obstacle avoidance button, the lights of the quadcopter will flash yellow and the obstacle avoidance function will be turned on.
2. When obstacles are detected, the quadcopter will avoid them deftly, and the remote control will continuously emit beeping sounds.
3. When the quadcopter moves away from the barrier, the beeping sound will stop.

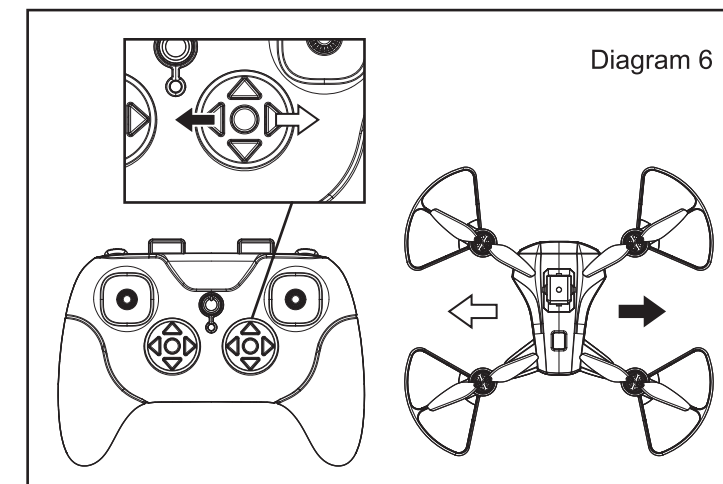
HOW TO TRIM THE QUADCOPTER

Slowly raise the throttle lever and let the quadcopter lift-off the ground, you can use the trim to correct the action if the quadcopter leans to the wrong direction.

1. If the quadcopter drifts forward, press the backwards trim button as shown in Diagram 5 to trim it backwards until it stops drifting.
If the quadcopter drifts backwards, press the forward trim button as shown in Diagram 5 to trim it forward until it stops drifting.



2. If the quadcopter drifts to left, press the right trim button as shown in Diagram 6 to trim it to right until it stops drifting.
If the quadcopter drifts to right, press the left trim button as shown in Diagram 6 to trim it to left until it stops drifting.



HOW TO LAND THE QUADCOPTER

There are two ways to land the quadcopter.

1. Press the one key take off / landing button to land the quadcopter.
2. Hold the throttle lever down until the quadcopter lands on the ground.

WIFI/APP USAGE

Mobile phone holder installation (the mobile phone is not included):



1. Slide mobile phone holder into controller, see Diagram 7.
2. Push up the mobile phone holder to afix the mobile phone, see Diagram 8-9.

WIFI Connection description

Please download and install the software SKY-Drone-Pro QR code for Google Play & IOS App Store.

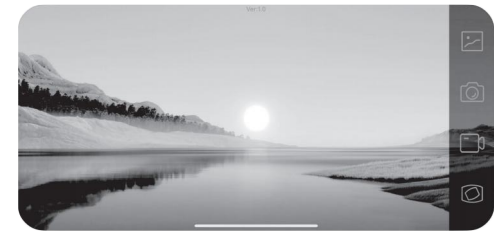


QR code for Google Play & IOS App Store

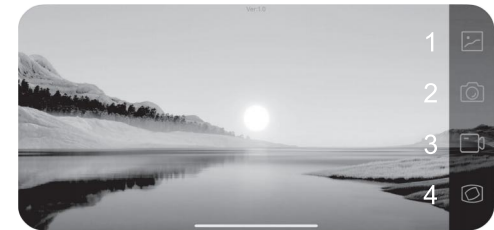
Important information for drone users.
Drones must be kept in clear sight of the operator's own eyes and not through a device (such as VR goggles) at all times.
For more information on drone use, please see droneflyer.gov.au.

Connect description:

- 1. Ensure the quadcopter has been turned on.
 - 2. Turn on WIFI on mobile phone, choose the network "SKY-WIFI-XXXXXX" and connect.
 - 3. Once the WIFI connection is successful, launch the App SKY-Drone-Pro. Please note that connection to the quadcopter's WIFI will disrupt the existing WIFI connection you may be using.
 - 4. After App SKY-Drone-Pro is launched successfully, pair the quadcopter to the remote control, see CONTROL METHOD on page 2.
- Attention: Use the remote for navigating and holding a phone to capture images and avoid footage.



Start Interface



Control interface description:

- 1. Take Pictures
- 2. Take Videos
- 3. Viewing Pictures / Videos
- 4. Screen Rotation



MOBILE PHONE HOLDER

! WARNING

- Please follow the instructions for correct installation and use. Some parts require assembly by an adult.
- The product contains small parts and is a choking hazard.
- Do not touch the hot motor and batteries.
- Do not touch working propellers.
- Do not fly towards yourself or other people.
- Adult supervision is required.
- Non-rechargeable batteries are not to be recharged.
- Do not mix old and new batteries or batteries of different types.
- Do not short circuit the battery or put the battery in fire.
- Do not leave the toy unattended while charging it.
- When the battery is low, please return the quadcopter and recharge it.
- Charge the toy on non-flammable surfaces and keep it away from flammable items.
- Turn the charger off when the toy's battery is charged, and always unplug it from the toy.
- The folding method of the quadcopter: Locate the connection points of the arms on the quadcopter, and the slowly fold the arms towards the centre of the fuselage.
- Method to remove the protective cover: Press the handle in the card slot at the fixed position of the protective cover, pull it out backwards, and then remove the protective cover.
- If the toy has been damaged, immediately stop use, unplug, and safely move the toy away from flammable materials.
- Follow the manufacturer's instructions for charging the toy. Do not charge longer than recommended.
- Do not use the product for a long time. Remove the battery after use.
- To avoid injury, do not touch the rotating parts.
- Do not impact or drop the quadcopter or remote control.
- Please use a clean soft cloth to clean the product.
- The user is responsible for ensuring that the product will not cause harm to themselves or others.
- The manufacturers and dealers accept no responsibility for injuries or damage to property caused by improper use.
- The packaging and instructions contain important information, please keep for future reference.
- Only fly during the day and keep your quadcopter within visual line-of-sight. This means being able to see the quadcopter with your own eyes (rather than through a device) at all times.
- Do not fly your quadcopter higher than 120 metres (400ft) above the ground.
- Keep your quadcopter at least 30 metres away from other people.
- Do not fly your quadcopter over or near an area affecting public safety or where emergency operations are underway (without prior approval). This could include situations such as a car crash, police operations, a fire and associated firefighting efforts, and search and rescue.
- Only fly one quadcopter at a time.
- Do not fly over or above people. This could include beaches, parks, events, or sport ovals where there is a game in progress.
- Keep at least 5.5km away from controlled aerodromes if your quadcopter weighs more than 100g. Flying within 5.5km of a non-controlled aerodrome or quadcopter landing site (HLS) is possible, but only if no manned aircraft are operating to or from the aerodrome. If you become aware of manned aircraft operating to or from the aerodrome/HLS, you must manoeuvre away from the aircraft and land as soon as safely possible.
- Do not operate your quadcopter in a way that creates a hazard to another aircraft, person or property.
- Respect personal privacy do not record or photograph people without their consent-this may breach state laws.