1. Unscrew the security screw and remove the battery cover from the back of the controller.

2. Install 3 "AA" alkaline batteries into the controller as follows: 
   - Positive to Positive
   - Negative to Negative

3. The red LED on the charger will start flashing. Plug the battery in, the LED light will turn solid. After the battery is fully charged, the LED will turn off.

4. Push the left control stick all the way up until it stops and then pull it back all the way down to the bottom (see illustration below). You will hear 2 high-pitched beeps when pulling the throttle up and all the way down. You should hear a beep when pushing the throttle up and all the way down. If you do not hear the beeps, repeat the procedure above.

5. The Sky Force™ has 2 speed settings; SLOW and HIGH. The default setting when you first turn on your Sky Force™ is SLOW. To change the speed setting, simply press the SPEED SELECT BUTTON (on the left side of the controller). The green LED light will light up for SLOW speed and the red LED light will light up for HIGH speed.

6. While in the air, move the Direction Stick up and all the way down you should begin to flash repeatedly. This is the "take-off" command. When you are ready to take-off, move the Direction Stick up and all the way down. You should begin to take-off. If you do not take-off, simply move the Direction Stick up and all the way down again. You should begin to take-off.

7. While in the air, move the Direction Stick right and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick right and all the way down again. You should begin to take-off.

8. While in the air, move the Direction Stick left and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick left and all the way down again. You should begin to take-off.

9. While in the air, move the Direction Stick forward and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick forward and all the way down again. You should begin to take-off.

10. While in the air, move the Direction Stick backward and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick backward and all the way down again. You should begin to take-off.

11. While in the air, move the Direction Stick up and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick up and all the way down again. You should begin to take-off.

12. While in the air, move the Direction Stick to the right and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick to the right and all the way down again. You should begin to take-off.

13. While in the air, move the Direction Stick to the left and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick to the left and all the way down again. You should begin to take-off.

14. While in the air, move the Direction Stick down and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick down and all the way down again. You should begin to take-off.

15. While in the air, move the Direction Stick up and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick up and all the way down again. You should begin to take-off.

16. While in the air, move the Direction Stick down and all the way down you should begin to take-off. If you do not take-off, simply move the Direction Stick down and all the way down again. You should begin to take-off.
ADJUSTING THE TRIM

To adjust the Trim, please follow the instructions below:

1. Hover the Sky Force™ in still position making sure that you have at least 5 feet of clearance above the ground.
2. Press and release the trim button on your remote control.
3. Observe the indicators on the remote control to determine if the trim needs to be adjusted.
4. Adjust the trim by pushing the trim button up or down until the desired setting is reached.

NOTE: The use of the Trim buttons utilizes sounds. A single long Beep indicates the product is ready.

BATTERY WARNINGS

- Do not dispose batteries in a fire - batteries may leak or explode.
- The supply terminals are not to be short-circuited.
- Exhausted batteries should be removed immediately and must be recycled or disposed of properly according to state or local government ordinances and regulations.
- Do not submerge the toy into water. This can damage the unit beyond repair.
- Rechargeable batteries are to be removed from the item before being charged (if removable).
- Keep the toy away from direct heat or sunlight.
- Non-rechargeable batteries are not to be recharged.
- Parental supervision recommended when flying Sky Force™.
- To clean, gently wipe the remote control and Sky Force™ with a clean damp cloth.
- Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (Nickel Metal Hydride).
- The included charger is built specifically for the Sky Force™ Li-Poly battery. Do not use it to charge other batteries.

REMOTE CONTROL BATTERIES:

- Remote control requires 3 "AA" batteries (not included).
- Turn off the transmitter and Sky Force™ power switches when not in use.

CALIBRATING THE SKY FORCE™

1. While your Sky Force™ is turned on and the transmitter is in the ready position, press and release the forward and backward trim buttons.
2. Push the left throttle stick up all the way and then pull back down all the way. When you hear the beep the Sky Force™ is synced to the transmitter.
3. If you do not see the lights flash, restart your controller and the Drone again. Always make sure to put your battery in the copter first, then turn on your controller. Push the left throttle stick up all the way and then pull back down all the way. When you hear the beep the Sky Force™ is synced to the transmitter.

NOTE: Your Sky Force™ comes pre-calibrated out of the box so you are ready to fly.

INTERACTIVE BATTLE MODE

1. Make sure all battling quadrocopters are fully charged, properly synced and ready to fly.
2. Put your Sky Force™ next to your opponent's Sky Force™ so that they will be close to each other.
3.  Push the right control stick in any direction your Sky Force™ will flip backwards 360˚ (see diagram Q2).
4.  Press and release the stunt button and you will enter the stunt flip mode. The controller will start beeping. (see diagram Q1).
5.  If you do not see the lights flash, restart your controller and the Drone again. Always keep the stunt button depressed when performing stunts and flips.
6.  Once the lights stop flashing you have completed your calibration and are ready to fly!

NOTE: The range of the trim on a particular side.
1. If your Sky Force™ drifts right, push the trim button up and hold it for a moment until the problem is resolved.
2. If your Sky Force™ drifts left while in the air, push the trim button down and hold it for a moment until the problem is resolved.
3. If your Sky Force™ drifts backwards, push the trim button down and hold it for a moment until the problem is resolved.
4. If your Sky Force™ drifts forward while in the air, push the trim button up and hold it for a moment until the problem is resolved.
5. If your Sky Force™ is flying in a circle, push the trim button up and hold it for a moment until the problem is resolved.
6. If your Sky Force™ is flying in a circle, push the trim button down and hold it for a moment until the problem is resolved.

NOTE: The use of the Trim buttons utilizes sounds. A single long Beep indicates the product is ready.

CONTROL LEDS:

1. Press and release the trim button on your remote control. If the LED colors are green, green, green, the Trim function is working correctly.
2. Press and release the trim button on your remote control. If the LED colors are red, red, red, the Trim function is not working correctly.
3. If the LED colors are not green, green, green, the Trim function is not working correctly.

TRoubleshooting YOUR Sky Force™

1. Remote is switched off
2. Polarity is reversed
3. The remote is not properly synced
4. Battery power in remote is too weak
5. Rotor speed too slow
6. Obstruction of rotors

Drone Won’t Responding

1. Remote is switched off
2. Polarity is reversed
3. The remote is not properly synced

Drone Not Responding

1. Remote is switched off
2. Polarity is reversed
3. The remote is not properly synced

No Power

1. Power switched off
2. The drone is dead
3. The battery is dead

How to Perform Back Flip Stunt

1. Hover the Sky Force™ in still position making sure that you have at least 5 feet of clearance above the ground.
2. Press and release the stunt button and you will enter the stunt flip mode. The controller will start beeping.
3. Obstruction of rotors
4. To exit the Stunt flip mode manually, simply press and release the button again. The controller will stop beeping.

Gray Blade Front Right = R
Gray Blade Front Left = L
Black Blade Back Right = R
Black Blade Back Left = L

How to Perform Frontward Stunt

1. Hover the Sky Force™ in still position making sure that you have at least 5 feet of clearance above the ground.
2. Press and release the stunt button and you will enter the stunt flip mode. The controller will start beeping.
3. Obstruction of rotors
4. To exit the Stunt flip mode manually, simply press and release the button again. The controller will stop beeping.

Gray Blade Front Right = R
Gray Blade Front Left = L
Black Blade Back Right = R
Black Blade Back Left = L

How to Perform Sideward Stunt

1. Hover the Sky Force™ in still position making sure that you have at least 5 feet of clearance above the ground.
2. Press and release the stunt button and you will enter the stunt flip mode. The controller will start beeping.
3. Obstruction of rotors
4. To exit the Stunt flip mode manually, simply press and release the button again. The controller will stop beeping.

Gray Blade Front Right = R
Gray Blade Front Left = L
Black Blade Back Right = R
Black Blade Back Left = L

Replacing the Propeller Blades

1. The Sky Force™ has four blades, two gray blades in the front, and two black blades in the back.
2. The propellers are numbered correctly with the indication letter on the blade.
3. The Sky Force™ has four blades, two gray blades in the front, and two black blades in the back.

CARE AND MAINTENANCE

1. The remote control requires 3 "AA" batteries (not included).
2. Turn off the transmitter and Sky Force™ power switches when not in use.
3. Keep hands, hair and loose clothing away from the propeller when the power switch is turned to the off position.
4. To clean, gently wipe the remote control and Sky Force™ with a clean damp cloth.
5. Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (Nickel Metal Hydride).
6. Do not dispose batteries in a fire - batteries may leak or explode.
7. The supply terminals are not to be short-circuited.
8. Exhausted batteries should be removed immediately and must be recycled or disposed of properly according to state or local government ordinances and regulations.
9. Do not submerge the toy into water. This can damage the unit beyond repair.
10. Rechargeable batteries are to be removed from the item before being charged (if removable).
11. Keep the toy away from direct heat or sunlight.
12. Non-rechargeable batteries are not to be recharged.
13. Parental supervision recommended when flying Sky Force™.
14. To clean, gently wipe the remote control and Sky Force™ with a clean damp cloth.
15. Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (Nickel Metal Hydride).
16.条件
17. The included charger is built specifically for the Sky Force™ Li-Poly battery. Do not use it to charge other batteries.
18. Remote control requires 3 "AA" batteries (not included).
19. Turn off the transmitter and Sky Force™ power switches when not in use.
20. Keep hands, hair and loose clothing away from the propeller when the power switch is turned to the off position.
21. To clean, gently wipe the remote control and Sky Force™ with a clean damp cloth.
22. Do not mix alkaline, standard (carbon-zinc) and rechargeable batteries (Nickel Metal Hydride).