

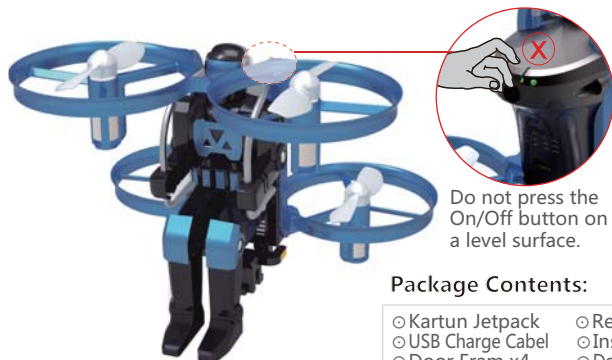
6916 Jetpack

Age : 12+

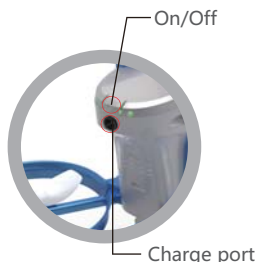


Safety Warning :

- To ensure safety, parents should read this User's Guide with children before start playing.
- To avoid injury, do not touch the product while flying or the propellers still move.
- Be careful to keep your body and loose clothing away from the propellers and motors.
- Do not modify or change this product without authorization, or it may injury of your rights and interests for this product.



Do not press the On/Off button on a level surface.



Package Contents:

- | | | |
|--------------------|-------------------------------|-------------------|
| ○ Kartun Jetpack | ○ Remote Controller | ○ Propeller x2pcs |
| ○ USB Charge Cabel | ○ Instruction Manual | ○ Platform |
| ○ Door Fram x4 | ○ Double-sided adhesive x10cm | ○ Colour Bar X4 |



► Install Batteries in the Remote Controller:

1. Make sure the remote control is turned off.
2. Use a screwdriver to open the battery compartment. Then insert three AAA batteries (not include), matching the polarities (+ and -) marked inside. Replace the cover. Use alkaline batteries for optimal performance.



► Charge the drone battery:

Use Li-Po battery (220mAh)

1. Use the USB charging cable to connect the battery to a 5V USB power source, such as a laptop. The red LED on the USB connector flash when charging. After fully charged, the red LED off. A full charge takes about 30-40 minutes. When the battery is fully charged, the drone can fly 5 minutes.

2. After fully charged, unplug the USB charging cable. Do not attempt to overcharge the battery.

Note: • Only use the provided lithium battery. Using other battery may damage the drone.

- Only use the provided USB charging cable to charge the drone battery.

► Pairing

1. Press and hold On /Off button on the drone until the red LED on the drone flash.
2. Place the drone on a flat ground.
3. Press the ON/Off button on the remote controller until the LED on remote controller flash and beep.
4. Push the throttle from zero up to the end, then move down to the end and back to zero to pair the remote controller and drone. The LED on both the remote controller and the drone stop flash and stays light.

You will hear "beeps" while move up and move down the throttle.

Note: If pairing failed, turn off both the remote controller and the drone, then repeat the pairing steps. If still fail, try to move to another place to avoid electromagnetic interference.

► Calibration

1. After paired, place the drone on a flat ground.
2. move the throttle down and steering up at the same time until the two LEDs on the drone flash around 3 seconds.
3. LED stop flash means the calibration complete.

Note: After calibration, the drone should flight smoothly and hovering in the air, if not, please refer to "trim your drone" to trimming.



► Flight

1. Press the (H/L) button can switch the drone flight between high speed(two beeps) and low speed(one beep), beginners can apply to low speed, skilled players can apply to high speed mode.
2. Press the (A) button or push the throttle up, the drone will take off and hover.
3. Move the steering to control the flight direction of the drone.
4. Move the throttle left/right to spiral the drone from left/right.
5. Push the throttle down slowly or press the (A) button to land the drone.
6. Turn off both the remote controller and drone after finished flight.

Note : Avoid move the throttle too fast, otherwise propellers may stop suddenly to cause damage of people or drone.

► Flip Stunt

1. Press (F) button, the remote controller will beep constantly.
2. Move the steering to perform flip stunt.
 - Front Flip : Move the steering foward.
 - Back Flip : Move the steering backward.
 - Left Flip : Move the steering left.
 - Right Flip : Move the steering fright.
3. The drone will exit from flip stunt mode when finished flip, press the throttle can exit from flip stunt mode when pressed the flip button.

Note : * To avoid hit people or other object, please ensure there is engouh space for flip stunt performing

► Trim Your Drone

- Push the throttle forward and observe how the drone reacts.
 - Trim forward/backwor: If the drone tends to move forward, press (↕) until drone hover; if it tends to movebackward, pres (↗) until drone hover.
 - Trim left/right: If the drone tends to slide left, press (↘) until drone hover, if it tends to slide left, press (↖)until drone hover.
- Note: The remote controller beeps while trimming, stops beeping when reach maximum trim adjustment.

► Warning :

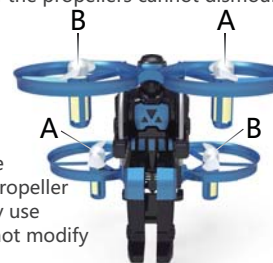
- Do not dispose the Li-Po battery of the drone into fire or heat source.
- Keep the drone away from the heat source, never throw the drone into heat source or fire.
- Never place the drone on a heat source surface.
- Keep the drone in dry environment and cool environment.
- Only use provided USB cabel . Charge the battery according to the way introduced in this manual.
- Do not use screw or other sharp-edged item to fix the Li-Po battery.
- Charge the Li-Po battery every 6 months.
- Turn off the power when do not use the drone.

► Replacing Propellers

The *4' s propellers are not identical. Each propellers is labeled with an A or B. When installing replacement propellers, be certain to insatllted the A/B correspondingly. Take advantage of plier if the propellers cannot dismount by hand.

Warning :

To avoid damage of people or drone, check propellers for gaps or breakage cefore flight. Ensure the propellers are firmly installed, replace propeller which has breakage. Only use provided propellers, do not modify the provided propellers.



Made in China
170623



FCC STATEMENT

1. 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.

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

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.