



2206 Z-Wings 1.0

AGE12+

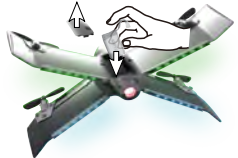
Safety warning:

- For parents, please read this user manual together with your children for your safety.
- Do not touch moving toys.
- Please keep your hair, clothes or other stuff far away from motors.



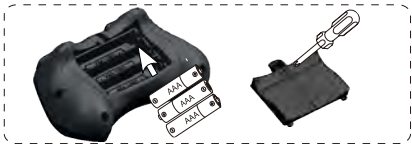
Install the drone battery:

1. Open battery compartment.
2. Connect battery with drone connector strict.
3. Close battery with compartment top case.



Install Batteries in the Remote Control:

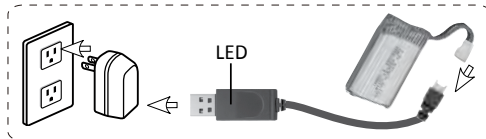
1. Make sure the remote control is turned off.
2. Use a screwdriver to open the battery compartment. Then insert three AAA batteries, matching the polarities (+ and -) marked inside. Use alkaline batteries for optimal performance. Replace the cover.



Charge the drone battery:

1. Hold the battery connector (NOT the cable) and carefully unplug the battery from the drone.
2. 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, red LED stay light.
3. A full charge takes about 50 minutes. When the battery is fully charged, the drone can fly 5~6 minutes.

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



Caution:

- Use only the supplied lithium battery. Using any other battery may damage the drone.
- Only use the included USB charging cable to charge the drone battery.

Remote controller instruction:



1. Turn on the drone and remote controller. The LEDs on the drone and on the controller light up. Move the left throttle all the way up with one beep sound, then down with one beep sound to pair the remote control with the drone. When paired, all LEDs on both the remote control and drone light steadily.
2. After pairing, with the drone on the ground, press one button take off or move the left throttle forward to ascend. To avoid ground air turbulence, fly the drone at least 1 ft. (30cm) off the ground. One button take off/landing again, the drone descend slowly.
3. Forward/backward Trim: If the drone tends to move forward, press backward trim; if it tends to move backward, press forward trim.
4. Left /Right Slide Trim: If the drone tends to slide right, press left trim; if it tends to slide left, press right trim.
5. The right throttle can switch high/low speed. Press with single beep, the drone switch to low speed flying mode; press with double beep, switch to high speed.
6. Press and hold the left throttle control. The transmitter beeps. Move the right steering control to perform flip:
 - Front Move lever forward/Back Move lever backward; Barrel roll: Move lever right or left To exit stunt mode, release the throttle before moving the steering control.
7. Press Angle+ or Angle- button, can adjust drone prowl lean to forward or backward.

Calibrating:

1. When the drone swerves or moves erratically before taking off, the gyroscope inside your drone needs calibrating. Do the following:
2. Place the drone on level ground, switch on and pair your drone with the remote control set to ON position. Move the throttle all the way down and the steering forward at the same time. Hold this position until the drone LED eyes start to blink rapidly. Then release the controls.
3. The drone LED eyes light steadily. Calibration is successfully completed, and you are now ready for take off.



Lithium Battery Notes:

- please do not attempt to change or remove the lithium battery yourself.
- Do not dispose of batteries in fire.
- Do not leave batteries in hot places such as an automobile under direct sunlight.
- Do not mix used and new batteries, or install used batteries in other equipment.
- Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) batteries.
- Do not reverse the polarity (positive and negative terminals) of batteries.
- For best results, use type AAA batteries.
- Install only new batteries of the the same type in your product.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- Batteries should be recycled or disposed of as per state and local guidelines.

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.
- NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, pursuant to Part 15 or 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 the 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.

Warning: CHOKING HAZARD -Small parts. Not for children under 3 years.

