FORTNITE

8+

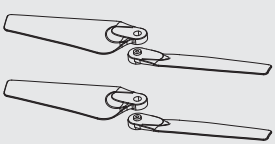
CLOUDSTRIKE GLIDER DRONE

USER GUIDE

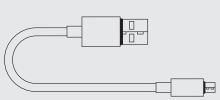
CONTENTS:

Warning: Always operate the glider drone at a distance from face and body. Use the toy with skill and caution to control the flight and avoid collisions with the user, objects, or third parties. Do not touch the rotating rotor. Operate the toy at a maximum distance and avoid nearing the rotor with loose clothing or hair that could get caught in the rotor. Observe the conditions where you are using the toy; e.g., flying space, indoors or outdoors, no obstacles, and persons within flying range to keep the toy in line of sight. Attention adult supervisors: please teach children to fly and control the drone safely.

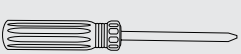
Please assemble the rotor guards securely before flying



(2) REPLACEMENT ROTORS

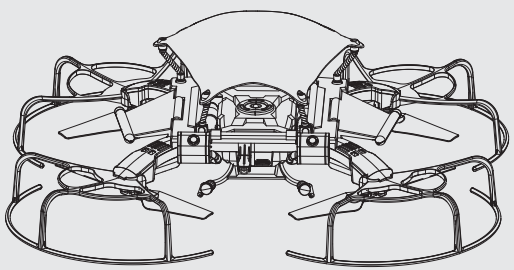


(1) 6" MICRO USB CABLE

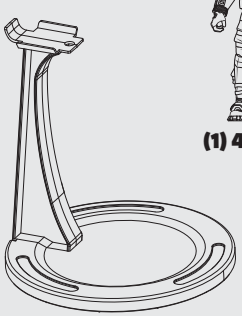


(1) SCREWDRIVER

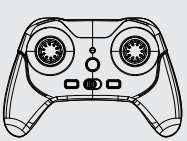
(1) GLIDER DRONE



(1) 4" FIGURE



(1) STAND / BASE



(1) REMOTE CONTROL

jazwares
FNT0121

PROBLEMS?
DO NOT RETURN TO STORE
Please Call Us: 1.800.379.1827
(U.S. Customers Only)

IMPORTANT:
Please save this instruction sheet.
It contains valuable product information.

Frequency band range: 2424-2453 MHz
Maximum radio-frequency power: 0.155mW

The toy is only to be connected to class II equipment bearing the following symbol.
Protect the environment by not disposing of this product with household waste (2012/19/EU).
Check your local authority for recycling advice and facilities.
The products can be sold in all EU countries.

WARNINGS & PRECAUTIONS

Important Safety Instructions:
- Read and follow all instructions.
- Keep these instructions for future reference.
- Heed all Warnings.
- Intended for children age 8 and higher. Adult supervision is required.
- Only use attachments/accessories specified by the manufacturer.
- Before flying, always check the body, rotors, and battery for any damage or obstructions.
- Battery should be free from cracks or swelling.
- Keep the rotors clear of any obstructions and body parts to avoid potential damage and injury.
- Manufacturer and dealer assume no liability for accidental damages from improper use or installation of parts, or from damage incurred from worn or broken parts.
- Pilots are responsible for their actions and any damage caused by improper use.
- Pilots should keep the craft in sight at all times during a flight If you lose sight of the craft at any time, power down and cease flight immediately.
- Fly only in large, open areas that are free from obstacles or potential hazards, such as trees, power lines, ceiling fans, and the like.
- Flying over bodies of water is not recommended.
- Flying at night is not recommended.
- Never try to retrieve the craft from areas you cannot safely reach, such as rooftops or trees.
- Never launch the craft from your hand.
- Never leave the craft unattended while it is powered on or while the battery is charging.

Add FCC ID: YNIJAZWARES121

FCC Warnings:
Warning: Changes or modifications to this unit 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 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.

Additional Warnings & Precautions:
- **WARNING:** To reduce the risk of or electric shock, do not expose this apparatus to rain, moisture, dripping, or splashing.
- **CAUTION:** Use of controls or adjustments or performance of procedures other than those specified may result in personal injury.
- **WARNING:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- **CAUTION:** Danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type.
- Lithium batteries, like all rechargeable batteries, are recyclable and should be recycled or disposed of according to state and local guidelines. They should never be disposed of in normal household waste, and they should never be incinerated, as they might explode. Contact your local government for disposal or recycling practices in your area.
- **WARNING:** Shock hazard - Do Not Open.
- Battery shall not be exposed to excessive heat such as sunshine, or the like.
- Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- Do not mix old and new batteries.
- Completely replace all old batteries with new ones.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.
- Batteries should be recycled or disposed of as per state and local guidelines.

MADE IN CHINA

TABLE OF CONTENTS

FEATURES

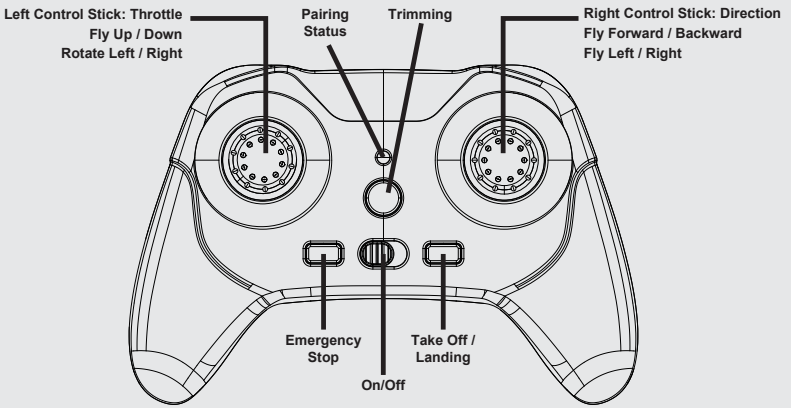
Features
- 6-Axis Gyroscope
- LED Lights
- 2.4G Long Control: strong anti-interference
- 4 Channels: up/down, forward/backwards, turn left/right, lean left/right
- Altitude Hold
- Infrared Obstacle Avoidance
- Control Distance: 60-80 meters
- Operating Time: 5-6 minutes
- Charge Time: approx.150 minutes

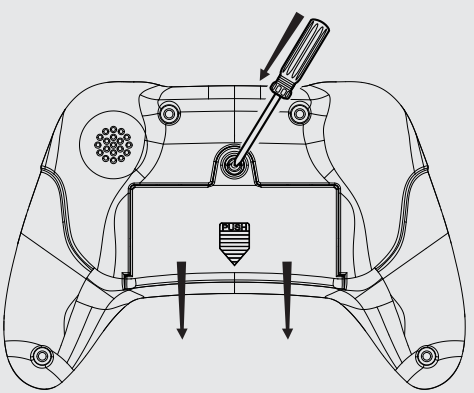
Diagram & Specifications
- Dimensions: 280*269*209mm(LWH)
- Drone Weight:141g
- Figure Weight: 28g
- Drone + Figure Weight: 169g

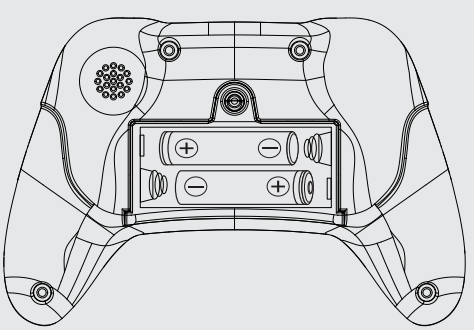
Includes
- 1 Glider Drone
- 1 Figure
- 1 2.4GHz Remote Control:
  Requires 2 x AAA batteries (Not included)
- 1 Stand / Base
- 1 Screw Driver
- 1 6IN Micro USB Cable
- 2 Backup Replacement Rotors
- 1 Instruction Manual

REMOTE CONTROL

FUNCTIONS







Battery Installation

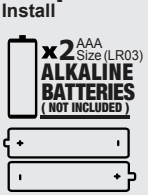
1. Batteries are to be replaced by an adult.
2. Non-rechargeable batteries are not to be recharged.
3. Rechargeable batteries are to be removed from the toy before being charged.
4. Rechargeable batteries are only to be charged under adult supervision.
5. For best performance, only the recommended batteries or their equivalent are to be used.
6. Batteries must be inserted with correct polarity.
7. Do not mix new and used batteries.
8. Do not mix different types of batteries.
9. Exhausted batteries are to be removed from the toy.
10. The supply terminals are not to be short-circuited.

Step 1

Push button and slide down the battery cover

Step 2

Install



Step 3

Place back cover before use.

CHARGING THE BATTERY

INFORMATION & PROCEDURE

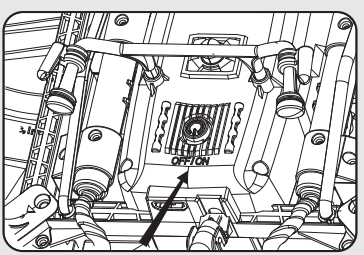
The drone's battery must be charged before it can be flown. To avoid risk of injury or damage, be sure the craft and remote control are both powered OFF. Charging time is approximately 150 minutes. Charge fully before use for best performance.

Connect the 6" Micro USB cable (included) to the USB port of a powered ON computer or USB power adapter (not included), connect the USB charging plug to the battery plug.

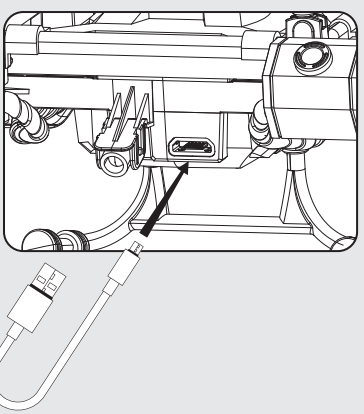
While charging, the LED light will display a blue light.

When charging is complete, the LED light will turn OFF.

On/Off Switch



Drone Port



USB Port

Drone Port

Be sure to correctly match the plug to the charging port or damage may occur.

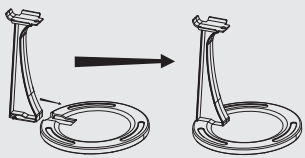
REMINDER: Do not charge overnight.
Do not leave unattended while charging.

FLYING

REMOTE LINK & CALIBRATION

Before flying, the drone and the remote must be linked together and the gyroscopes on the drone must be allowed to calibrate.

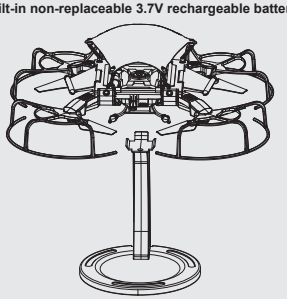
Step 1
Take out the Stand Base and assemble them, forming a displaying stand.



Step 2
Take out the figure and affix it at the bottom of the drone.

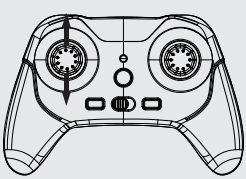
Step 3
After the figure is installed, place the drone and the figure on the displaying stand. Please note that the black receiving head at the bottom of the drone should fit into the displaying stand hole. The figure should be standing flat on its feet, facing the stand. This will help keep the drone level on the stand; ready for takeoff. To fly the drone without the figure, start by placing the drone on a flat surface.

Built-in non-replaceable 3.7V rechargeable battery.

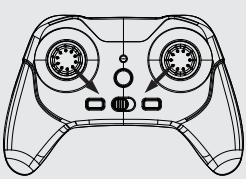


Step 4
Power on the drone, the drone's LED lights will blink as it searches for a signal from the remote. Make sure the drone is on a flat surface. If not, it needs to adjust the drone and the displaying stand until the drone is on a flat surface.
Drone and pilot should face the same direction.

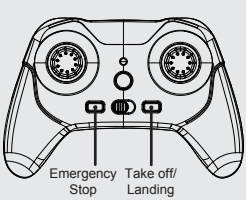
Step 5
Power on the remote, the remote's LED light will blink. Push the Left Control Stick fully forward, wait for a chime to sound, then pull the stick fully rearward, and wait for a second chime. When the LED lights of the drone and remote turn solid, the drone and remote are paired and get ready to fly.



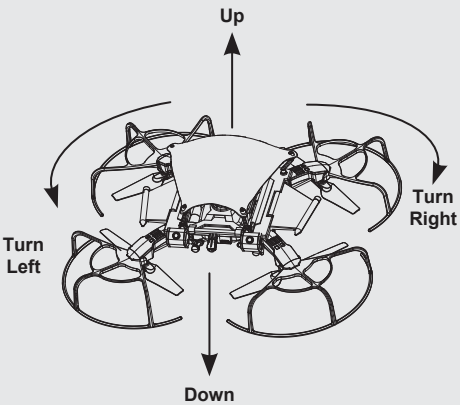
Step 6
After the drone and remote are paired, pull-down, and inwards on both control sticks for 2-3 seconds. When the LED lights have stopped blinking and turn solid, the calibration is completed, and the drone is ready to fly. (If the LED lights blink all the time, the drone may not be placed on a flat surface, and calibration cannot be completed.)

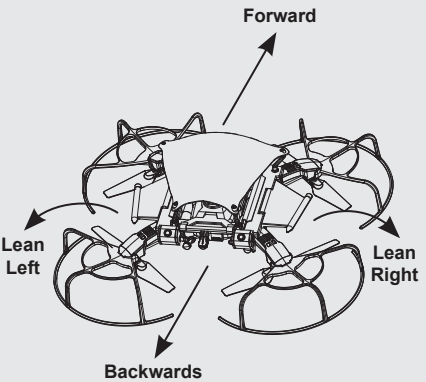


Step 7
After calibration, press "Take off" button, the drone will take off to a certain height automatically. Refer to the below "Flight Controls" to enjoy the flight. When you need to stop flying, press the "Landing" button, and the drone will automatically slow down. When the figure lands and the drone tilts to a certain angle, it will automatically stop rotating. (Please press the "Emergency Stop" button to stop the drone operation in case of emergency).



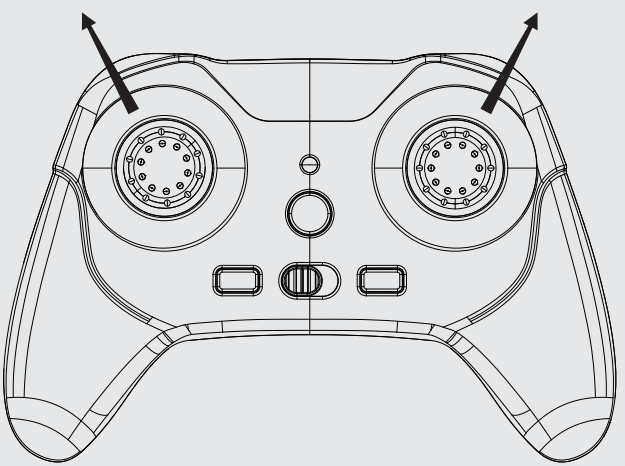
FLIGHT CONTROLS





Left Control Stick controls Up / Down, Turn Left / Right.

Right Control Stick controls Forward / Backwards, Lean Left / Lean Right



When You're Finished Flying

After landing, Power OFF the remote BEFORE powering OFF the drone. This will ensure that no signals are accidentally sent by the remote, reducing the chance of injury. After this is done, it is safe to pick up and power OFF the drone.

FLYING

TRIM ADJUSTMENT & COUNTERING DRIFT

Even after a drone is calibrated, it may still drift while airborne. To counter this effect, you can adjust the trim for better control. However, adjusting the trim may not entirely eliminate drifting. Air currents and other factors can still affect the drone's handling.

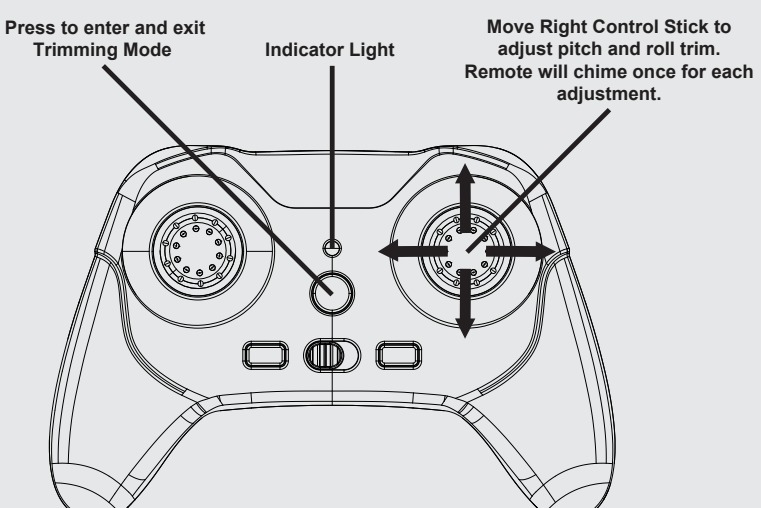
Making Trim Adjustments:
Press the Trim button to enter Trimming Mode, indicated by a blinking indicator light on the remote. While in Trimming Mode, move the Right Control Stick ONCE in the opposite direction of the drift.

For example, if the drone is drifting forward, enter Trimming Mode and pull backward on the stick to correct. If the drone is drifting right, pull left. The remote will chime once for each adjustment. It may take multiple adjustments to set the trim to your liking.

When you are finished, press the Trim button to exit Trimming Mode. You can also wait 3 seconds, and Trimming Mode will finish automatically.

To avoid potential damage, adjust the trim while attempting a stable hover, and adjust one trim setting at a time to avoid confusion.

Note: While in Trimming Mode, the Right Control Stick only makes trim adjustments and does not control the direction of the craft. You must exit Trimming Mode to resume normal flight controls. The Left Control Stick is not affected by Trimming Mode.

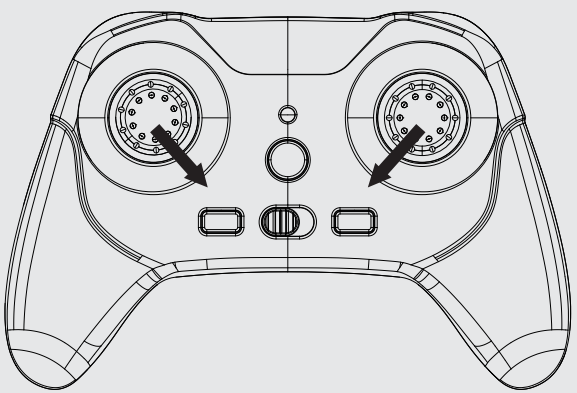


GYROSCOPE RECALIBRATION

If the drone is having difficulty flying or is behaving erratically, it's gyroscopes may need to be recalibrated. Do not attempt to do this while flying, safely land the drone first and place it on a flat surface.

Note: The drone and the remote should already be linked together.

Pull down and inwards on both control sticks for 2-3 seconds. When the LED lights have stopped blinking and turn solid, the recalibration is complete, and the drone is ready to fly.



Tips for Safe Operation:

- It is recommended to only fly in large, open spaces that are free of obstacles like power lines, trees, ceiling fans, etc.

- When flying indoors avoid walls and ceilings, as the drone may be drawn towards them if closer than 2-3 feet.

- Stand behind the drone when first taking off, so that you and the drone are facing the same "forward" direction. This will help with orientation when the drone is airborne.

- Novice pilots should move the controls slowly and deliberately to get used to the drone's flying characteristics. Try using one control at a time.

- Practice basic flight operations like takeoff, hovering, and landing.

- If you get into trouble or if anything obstructs the rotors, cut power immediately and safely clear the obstruction. Check for possible damage before flying again.

PARTS AND REPAIR

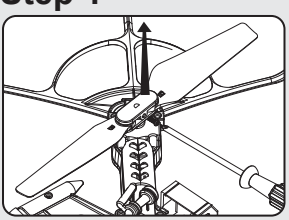
REMINDER: Pilots are responsible for any damage caused by improper use.

ROTOR REPLACEMENT

The drone comes with replacement rotors if the originals are broken or badly damaged, use the included screwdriver to remove the rotor retaining screw that holds the rotor to the motor shaft. Once the retaining screw is out, pull upwards on the rotor to remove it from the motor shaft. Installation of the new rotor is the reverse of the removal process. Be sure to tighten the rotor retaining screw firmly, but do not overtighten.

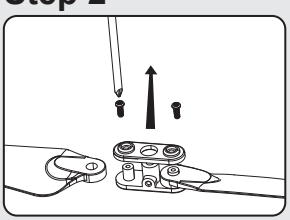
It is extremely important to use the correct rotor (A or B) for replacement. Using the incorrect rotor will make the drone impossible to control. The marking can be found on the rotor near the shaft.

Step 1



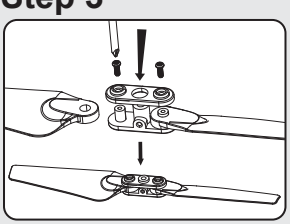
Replace the old rotors by removing first the rotor screw and pull rotor up.

Step 2



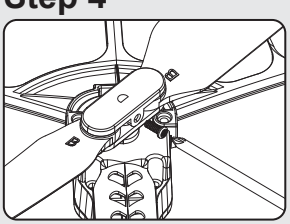
Then remove the two screws under the rotor to release the cap holding the rotors.

Step 3



Insert the new rotors making sure to use the correct marked A or B and tight the two screws back. Do not over tighten.

Step 4



Secure the rotor back by tightening the retaining screw firmly, but also, do not over tighten.

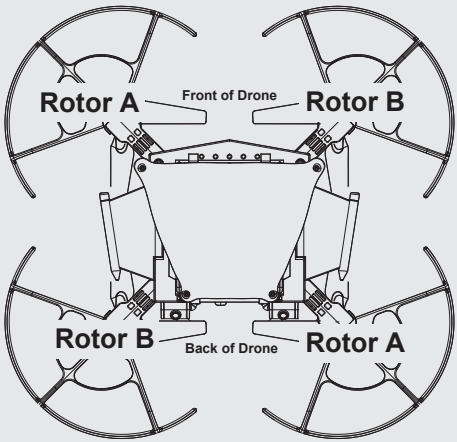
Cleaning Instruction:

To clean, wipe excess dirt from toy. Wipe toy clean with damp cloth. Wipe dry.
DO NOT IMMERSE IN WATER and DO NOT CLEAN VEHICLE WITH ANY CHEMICALS.
Let the toy completely dry before playing.

Important:

Follow this diagram to know the correct placement of the rotors A or B.

Incorrect placement of the rotors will cause the craft not to operate properly.



TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSES	SOLUTION
Drone does not respond to controls.	- No power to remote or drone. - Poor contact between power plugs. - Drone is out of range.	- Check remote batteries, replace if needed. - Check drone battery, be sure it is fully charged. - Be sure the power plugs are firmly connected. - Be sure the remote has an unobstructed line of sight to the drone. - Remain within the remote's 60-80 meters range.
Drone is difficult to control or flies erratically.	Gyroscopes may be misaligned.	Power OFF remote and drone and reconnect.
Drone drifts while in flight.	Trim not set or needs adjustment.	Adjust trim settings.
Drone suffers from mechanical trouble.	Damage to body, rotors or other major components.	Repair or replace parts as needed.
LED light ON but Drone does not respond to controls.	Low battery power.	Recharge the battery.