

asier to fly and control both indoors and outdoors. Please carefully read this manual before operating Failure to operate the product correctly can result in damage to the product, personal property, or cau

Before your first flight, please take the time to carefully read this manual containing important flight could result in injury or damage to the product or property. This product is not intended for use by children without direct adult supervision. This manual contains instructions for safety, operation, and maintenant nation that will help your flight go more smoothly.

All instructions, warranties, and other collateral documents are subject to change at the sole discretion of our

arging should be done under adult supervision at all times, at a location out of the reach of children. Do n

damage the controller. Please dispose depleted batteries according to local laws and ordinances. ¹-Polymer batteries have higher operational risks compared to other batteries. It is imperative to follow

er operational guidelines. The manufacturer and dealer assume no liability for accidental damages caused by improper usage. Do not use any other charger other than the supplied charger included in this packaging in order to avoid potential fire or explosion. Do not crush, disassemble, burn, or reverse polarity.

1. Age Recommendation: Not for children under 14 years of age. This is not a t

7. Never operate your model with low batteries.

Rechargeable battery packs, etc)

Moisture can cause damage to electronics.

and requires some basic mechanical ability. Failure to operate this product in a safe and responsible mai

is essential to read and follow all the instructions and warnings in this manual, prior to assembly, set up,

use, in order to operate correctly and avoid damage or serious injury

2. Always operate in open spaces away from obstacles, people, and hazards.

ADDITIONAL WARNINGS AND PRECAUTIO

3. Always follow directions and warnings for this and any optional equipment carefully. (Chargers,

4. Always keep small parts and electrical parts out of the reach of children.

6. Never place any portion of the model in your mouth as it could cause serious injury or even dear

If this is your first time flying a quadcopter read the manual carefully. Seek the help of an experienced pilot to help you fly. These safety instructions are intended not only for the protection of your drone but also to

RC models are composed of many precise electrical components. It is important to keep the model and associated equipment away from moisture and other contaminants. The introduction of exposure to water or

Always avoid water exposure to all equipment not specifically designed and protected for this purp

protect your own safety. Improper operation can cause injury or property damage.

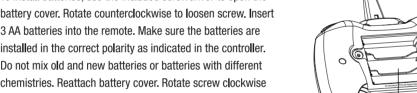
This product is suitable for indoor and outdoor use. Please make sure you choose a flight area with n



Make sure the batteries are installed correctly to ensure correct polarity. If you do not plan to use your drone or an extended period of time, remove the batteries from the controller to avoid battery leakage, which may

extreme heat and cold. Make sure not to store the model near any heat source or adverse temperatures





obstacles and maintain a safe distance from people and pets. Do not operate near power lines.

moisture in any form can cause the model to malfunction or crash. Do not operate or expose to rain or

To avoid a potential fire hazard from batteries, do not short, reverse polarity, or puncture batteries. Battery

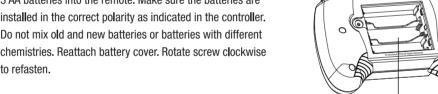


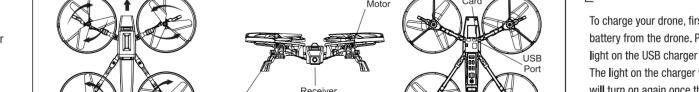
RC models are made from various forms of plastic very susceptible to damage or deformation due to





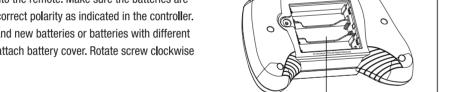




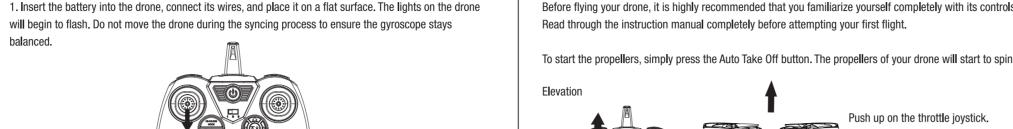




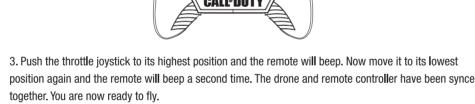




If you are not going to use your drone for an extended period of time, please take out the batteries in your

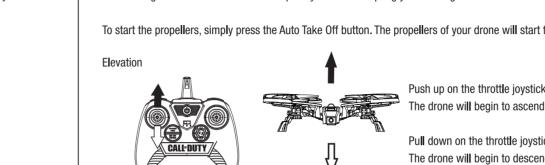






charge your drone, first slide open the battery cover and disconnect the battery from the drone. Plug the provided USB charger into a USB port. A red light on the USB charger will turn on. Connect the battery to the USB charger. The light on the charger will turn off. The battery is now charging. The red light our drone under adult supervision and out of the reach of children. Charging me is approximately 40 minutes. When you are ready to fly your drone agai

Before flying your drone, it is highly recommended that you familiarize yourself completely with i

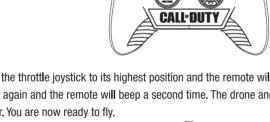


Once you are finished flying, gently land your drone. Press the Auto Land button and the propellers will

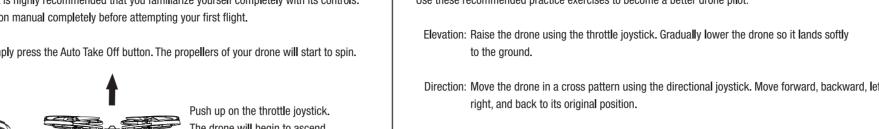
Push the throttle iovstick to the left.

Push the directional joystick to the right.

2. Lower the throttle joystick on the remote to its lowest position. Turn the remote on. The lights on the drone



PRACTICE TIPS



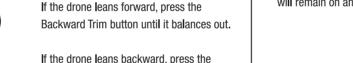
flying within the confines of the circle. Narrow the circle as your skills progress.

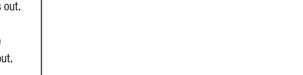
faces, it will respond according to the direction pushed on the remot (Forward on the remote will make the quadcopter fly forward, even if it is pointing in another direction.) To enter Headless Mode, land the drone



Turning: Turn the drone in a throttle joystick. Turn left and right repeatedly, and back to its

Flying: Once you have mastered the previous three exercises, draw a circle on the ground, Practice





If your drone is leaning to or favoring a side, you may need to

down and in as depicted in the figure. The lights on the drone will flash

on a flat surface. Press the Headless Mode button. The remote will beep

simply press the button again. The remote will beep again and all lights

begin to flash as the drone returns to the remote. To exit One K

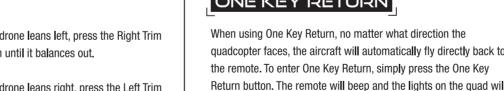
Return, press the button again or press forward on the Directional

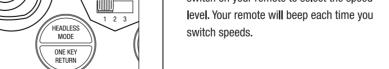
Joystick. The remote will beep again and all lights will remain on a

return to normal, indicating you have exited One Key Return mode.

recalibrate the drone to balance it out so it flies straight.

recalibration is complete and the quad should be balanced.





remote during flight. Move the joystick in any direction ar

the aircraft will perform a coinciding flip.



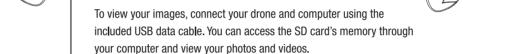
Specifications, colors and contents may vary from illustrations

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CHANGING THE BLADE If a blade breaks or falls off your drone after a crash, it will be up to you to repair it. Simply push one of

extra blades onto the exposed motor. It is important for the correct blade to be put on the corresponding motor or the drone will not fly. A letter is marked on each blade to indicate which motor it should go in press the Photo button to take a picture. The drone's lights will flash once to indicate it has taken a photo. To take a video, simply press



In order to shoot photo and video, ensure the SD card is inserted into

the Video button. The drone's lights will continuously flash while the

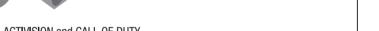
drone is filming. Press the Video button again to stop recording.

Your drone can perform impressive flips and rolls in midair In order to do this, press the directional joystick on your









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Increase the separation between the equipment and receiver.

Consult the dealer or an experienced radio/TV technician for help.



return an old product to your retailer when you buy a similar new one. For oth

address to the nearest return center to ship the product to IMPORTANT NOTICE: We will reject all returns that are not accompanied by an issued RMA form and number so make sure to contact our warranty center before attempting to return

purchase. If any such defect is discovered within the warranty period, DGL Group.

consumer use and does not cover damage that occurs in shipment of failure that

results from alterations, accident, misuse, abuse, neglect, wear and tear, inade-

hereby limited to 90 DAYS from the date or purchase. Consequential or incidental

damages resulting from a breach of any applicable express or implied warranties

are hereby excluded. Some states do not allow limitations on the duration of

PREPARATION FOR SHIPPING YOUR PRODUCT an expectation of privacy without the individual's permission.

Use only with specified charger and player.

IMPORTANT NOTICE!

FIRST CONTACTING OUR WARRANTY DEPARTMENT A



Ltd. will repair or replace the unit free of charge upon receipt of the unit, shipped Fly no higher than 400 feet and remain below any surrounding obstacles postage prepaid and insured to our warranty center. The warranty covers normal

> frequency energy and, if not installed and used in accordance with the instruc- Remain well clear of and do not interfere with manned aircraft operations. tions, may cause harmful interference to radio communications. and you must see and avoid other aircraft and obstacles at all times

Do not intentionally fly over unprotected persons or moving vehicles, and

such as the Academy of Model Aeronautics (AMA).

- implied warranties and do not allow exclusion of incidental or consequential damages, so the above limitations and exclusions in these instances may not
 - - Ensure the operating environment is safe and that the operator is compet
 - Increase the separation between the equipment and receiver and proficient in the operation of the drone.

To reduce the risk of fire or burns:

Do not dispose of in fire or water.

Store between 32° F (0° C) and 140° F (60° C).

See operating instructions of this battery or product.



Batteries should be recycled or disposed of as per State and Local guidelines.

- following measures:
- Connect the equipment into an outlet on a circuit different from that to which Do not fly near or over sensitive infrastructure or property such as power
- stations, water treatment facilities, correctional facilities, heavily traveled Consult the dealer or an experienced radio/TV technician for help.

contact our warranty center for charged service. For further information please

send all inquiries to support@dglusa.com Do not disassemble, crush, puncture, or short external connectors contacts.

Do not expose to high temperature above 140° F (60° C).

Keep away from children.



Warning: Changes or modifications to this unit not expressly approved by the

Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are

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 th

designed to provide reasonable protection against harmful interference in a

residential installation. This equipment generates, uses and can radiate radio

party responsible for compliance could void the user's authority to operate the