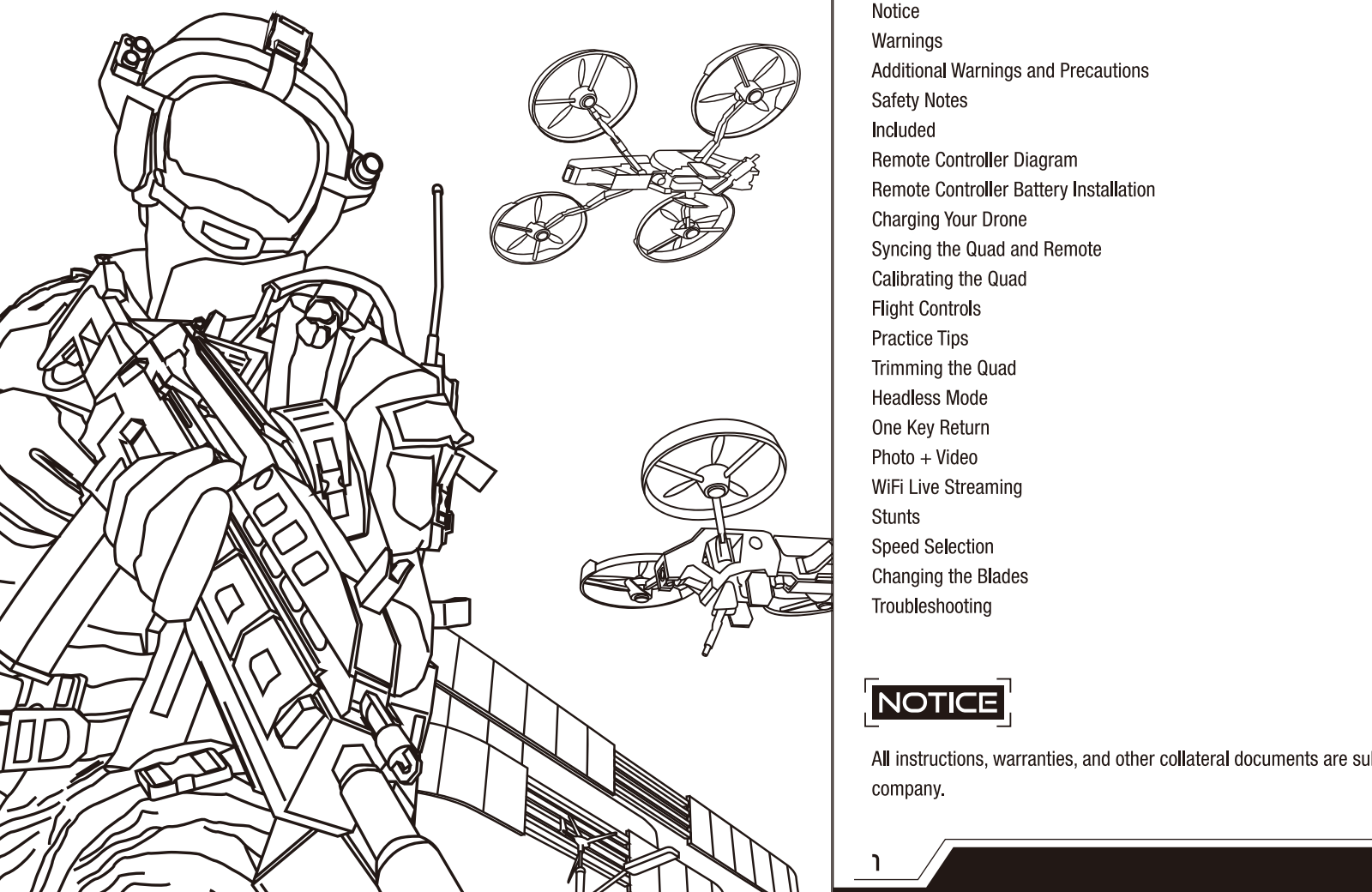


Remote Control Toy- c.o. Duty Licensed

Instruction Manual



INTRODUCTION

Congratulations on purchasing your Call of Duty drone! This aircraft uses a six-axis gyroscope to make it easier to fly and control both indoors and outdoors. Please carefully read this manual before operating your drone. Keep this manual for future reference.

Before your first flight, please take the time to carefully read this manual containing important flight information that will help your flight go more smoothly.

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NOTICE

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

WARNINGS

Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property, or cause serious injury. This is a sophisticated hobby product. It must be operated with caution and common sense, and requires some basic mechanical ability. Failure to operate this product in a safe and responsible manner 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 maintenance. It is essential to read and follow all the instructions and warnings in this manual, prior to assembly, set up, or use, in order to operate correctly and avoid damage or serious injury.

ADDITIONAL WARNINGS AND PRECAUTIONS

1. Age Recommendation: Not for children under 14 years of age. This is not a toy.
2. Always operate in open spaces away from obstacles, people, and hazards.
3. Always follow directions and warnings for this and any optional equipment carefully. (Chargers, Rechargeable battery packs, etc)
4. Always keep small parts and electrical parts out of the reach of children.
5. Always avoid water exposure to all equipment not specifically designed and protected for this purpose. Moisture can cause damage to electronics.
6. Never place any portion of the model in your mouth as it could cause serious injury or even death.
7. Never operate your model with low batteries.

SAFETY NOTES

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 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 no obstacles and maintain a safe distance from people and pets. Do not operate near power lines.

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

To avoid a potential fire hazard from batteries, do not short, reverse polarity, or puncture batteries. Battery charging should be done under adult supervision at all times, at a location out of the reach of children. Do not mix Ni-Cad and Alkaline batteries.

INCLUDED

Make sure the batteries are installed correctly to ensure correct polarity. If you do not plan to use your drone for an extended period of time, remove the batteries from the controller to avoid battery leakage, which may damage the controller. Please dispose depleted batteries according to local laws and ordinances.

Li-Polymer batteries have higher operational risks compared to other batteries. It is imperative to follow proper 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 indicated in this packaging in order to avoid potential fire or explosion. Do not crush, disassemble, burn, or reverse polarity.

RC models are made from various forms of plastic very susceptible to damage or deformation due to extreme heat and cold. Make sure not to store the model near any heat source or adverse temperatures.

REMOTE CONTROLLER BATTERY INSTALLATION

To install batteries, use the included screwdriver to open the battery cover. Rotate counterclockwise to loosen screw. Insert 2 AA batteries into the remote. Make sure the batteries are installed in the correct polarity as indicated in the controller. Do not mix old and new batteries or batteries with different chemistries. Reattach battery cover. Rotate screw clockwise to refasten.

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CHARGING YOUR DRONE

To 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. Connect the battery to the USB charger. A red light on the charger will turn on. The battery is now charging. The red light will turn off once the charging process has completed. Always charge your drone under adult supervision and out of the reach of children. Charging time is approximately 60-70 minutes. When you are ready to fly your drone again, reinsert the battery into the bottom of the drone and close the cover.

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FLIGHT CONTROLS

Before flying your drone, it is highly recommended that you familiarize yourself completely with its controls. Read through the instruction manual completely before attempting your first flight.

To start the propellers, simply press the Auto Take Off button. The propellers of your drone will start to spin.

Elevation: Raise the drone using the throttle joystick. Gradually lower the drone so it lands softly to the ground.

Direction: Move the drone in a cross pattern using the directional joystick. Move forward, backward, left, right, and back to its original position.

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

Flying: Once you have mastered the previous three exercises, draw a circle on the ground. Practice flying within the confines of the circle. Narrow the circle as your skills progress.

Trimming: If the drone is leaning to or favoring a side, you may need to use the trim feature to balance it out so it flies straight.

Forward/Backward: If the drone leans forward, press the Backward Trim button until it balances out.

If the drone leans backward, press the Forward Trim button until it balances out.

Push the directional joystick to the right. The drone will fly to the right.

Push the directional joystick to the left. The drone will fly to left.

Push the throttle joystick to the right. The drone will turn to right.

Push the throttle joystick to the left. The drone will turn to left.

Push the directional joystick up. The drone will fly forward.

Push the directional joystick back. The drone will fly backward.

Push the directional joystick to the right. The drone will fly to the right.

Push the directional joystick to the left. The drone will fly to left.

Push the throttle joystick to the right. The drone will turn to right.

Push the throttle joystick to the left. The drone will turn to left.

Push the directional joystick up. The drone will fly forward.

Push the directional joystick back. The drone will fly backward.

CALIBRATING THE QUAD

Once the drone and remote are paired together it is important to calibrate the drone to ensure it will fly straight and balanced.

To calibrate, place the drone on a flat surface. Rotate the Directional Joystick clockwise as depicted in the figure. The lights on the quad will flash up as the drone calibrates. As soon as the lights on the quad stop blinking, recalibration is complete and the quad should be balanced.

The calibration process can also be used to correct any imbalances in the quad following a crash.

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

Use these recommended practice exercises to become a better drone pilot:

Elevation: Raise the drone using the throttle joystick. Gradually lower the drone so it lands softly to the ground.

Direction: Move the drone in a cross pattern using the directional joystick. Move forward, backward, left, right, and back to its original position.

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

Flying: Once you have mastered the previous three exercises, draw a circle on the ground. Practice flying within the confines of the circle. Narrow the circle as your skills progress.

Trimming: If the drone is leaning to or favoring a side, you may need to use the trim feature to balance it out so it flies straight.

Forward/Backward: If the drone leans forward, press the Backward Trim button until it balances out.

If the drone leans backward, press the Forward Trim button until it balances out.

Push the directional joystick to the right. The drone will fly to the right.

Push the directional joystick to the left. The drone will fly to left.

Push the throttle joystick to the right. The drone will turn to right.

Push the throttle joystick to the left. The drone will turn to left.

Push the directional joystick up. The drone will fly forward.

Push the directional joystick back. The drone will fly backward.

Push the directional joystick to the right. The drone will fly to the right.

Push the directional joystick to the left. The drone will fly to left.

Push the throttle joystick to the right. The drone will turn to right.

Push the throttle joystick to the left. The drone will turn to left.

HEADLESS MODE

When in Headless Mode, no matter what direction the quadcopter faces, it will respond according to the direction pushed on the remote. (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 on a flat surface. Press the Headless Mode button. The remote will beep and the lights on the quad will begin to flash. The remote's light will turn green. The quad is now in Headless Mode. To exit Headless Mode, simply press the button again. The remote will beep again and all lights will remain on and return to normal.

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WIFI LIVE STREAMING

Scan the QR Code to download the Call of Duty WiFi app and live stream from your drone's camera directly to your smartphone.

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