



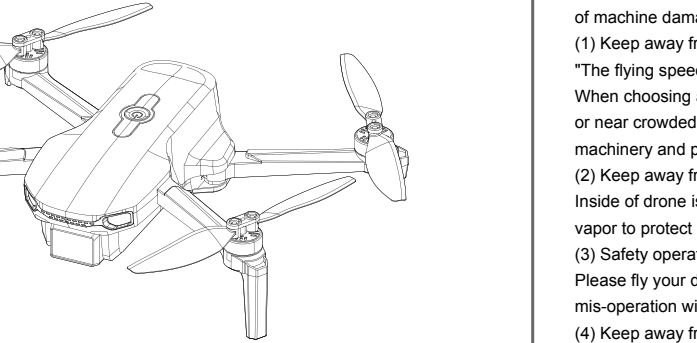
DCG-3572
denver.eu

02/2026



Denver DCG-3572

denver.eu
www.facebook.com/denver.eu
Please read this instruction manual carefully before using the product



1. Safety Information

Please read the user handbook carefully and then keep it in a safe place for future consultation and maintenance.

1.1 Important Notice

(1) Please look to fly the drone with a 20 meters distance away from buildings, trees and other solid objects that the drone can fly into to avoid breaking the drone when using the controller or App functions
(2) This product is NOT A TOY, it's a piece of complicated equipment which integrated with professional knowledge by mechanic, electric, air mechanics, high-frequency transmitter and so on, so it should be installed correctly and adjusted to avoid any accidents.
The owner must always operate in a safe manner, if improper operation that caused human injury or property damage, then we DENVER A/S accept no liability for any safety duties from operation. As we have no control over the way they maintained, used and operated.
(3) This product is not suitable for users under 14 years of age.
(4) The use of the drone may be prohibited in some areas like train stations, airports, aircrafts,

ENG 1

inhabited areas etc. You should check with the authorities whether the use of the drone is permitted in some public or private areas. Always use the drone bearing in mind not to breach people's privacy. We exclude liability for any wrong use of the drone.

(5) We DENVER accept no liability for any safety duties or fines arising from operation, usage or miscontrol after the sale of products. Warranty does not cover if drone crashes and get damaged.

1.2 Safety Precautions

Keep away from crowd when flying, since drone flight is a high-risk hobby. Misassembled or broken main frame or defective electronic equipment or unskilled operation may cause accidents of machine damaged or injured. Please pay special attention to safety operation.

(1) Keep away from people and obstacles

"The flying speed and status of the drone is uncertain, so it may cause potential danger."

When choosing a flying site should stay clear of buildings, trees and power lines. AVOID flying in or near crowded areas. Meanwhile avoid flying in rain, storms, thunder and lightening to protect machinery and parts out of damage.

(2) Keep away from humid environments

Inside of drone is made up of precise electronic components. Stay away from humidity or water vapor to protect machinery and parts.

(3) Safety operation

Please fly your drone according to your physical status and flight skill. Fatigue, listlessness and mis-operation will increase possibilities of accidental hazard.

(4) Keep away from rotating blades

Keep your face and body as well as all spectators away from the rotating blades. The spinning blades of a model of this type can cause serious injury.

(5) Keep away from heat

A drone is made up of metal, fiber, plastic, electronic components, etc. Keep it away from heat and sunshine to avoid distortion, and damage.

1.3 Check List Before First Flight

(1) Flying field should be in an open space without any obstacles.

(2) Make sure the receiver and transmitter is fully charged.

(3) Please strictly obey the order of turn-on, turn-off before operation. When starting your flight, first turn on the transmitter, and connect the battery with drone last. When finishing your flight, please disconnect the battery from your drone first, turn off transmitter last.

An upset in the order of connection may cause your drone loose control to threaten yourself and others safely. Please follow a correct habit of turn-on and turn-off.

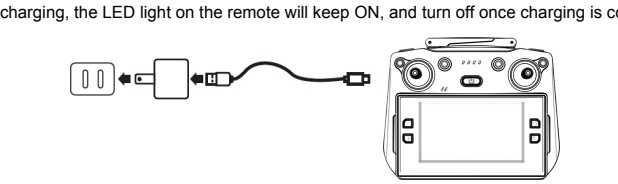
(4) Make sure the connection is solid between battery or motor. The ongoing vibration may cause bad connection of power terminal and make the drone uncontrollable.

ENG 2

2. Battery Charging

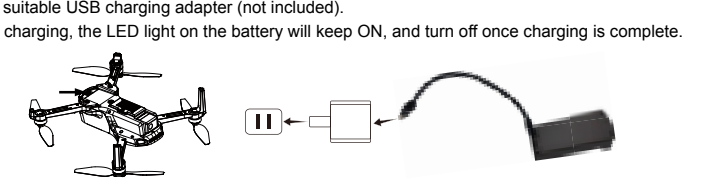
2.1 Charging Your Remote

Connect one end of the included charging cable to your remote's charging port, and the other end into a suitable USB charging adapter (not included). While charging, the LED light on the remote will keep ON, and turn off once charging is complete.



2.2 Charging Your Drone

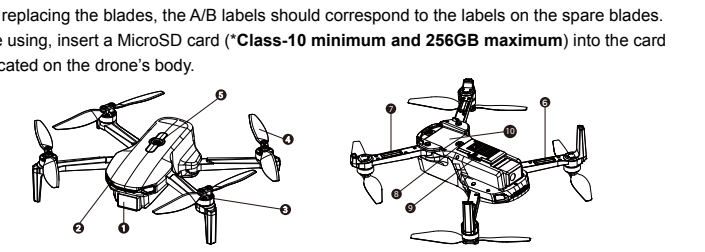
Press and hold the buckle of drone's battery, and take out the battery. Connect one end of the included charging cable to the battery's charging port, and the other end into a suitable USB charging adapter (not included). While charging, the LED light on the battery will keep ON, and turn off once charging is complete.



Warning: For best results, please charge the remote and drone battery with power input 5V/1A, or 5V/2A maximum. And do not leave the batteries unattended when charging.

3. Preparing Your Drone

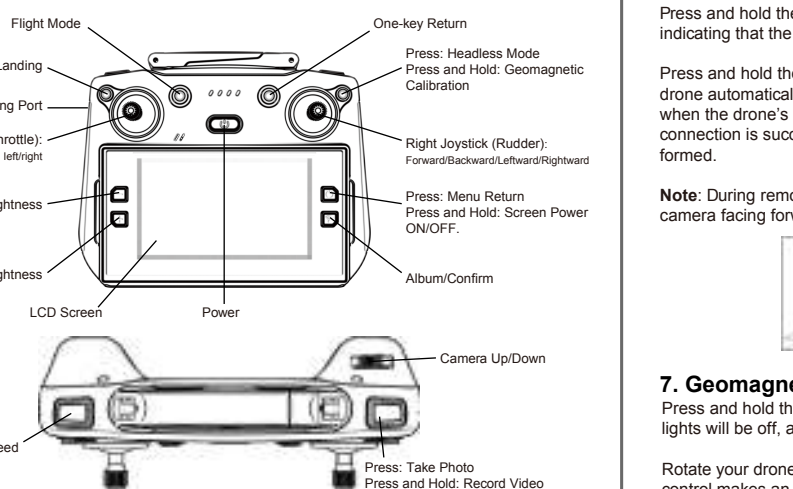
Unfold the drone before flying: unfold the front arms first, then unfold the back arms. When replacing the blades, the A/B labels should correspond to the labels on the spare blades. Before using, insert a MicroSD card (*Class-10 minimum and 256GB maximum) into the card slot located on the drone's body.



1. Camera
2. Head LED
3. Brushless motor
4. Rotor blade
5. Power Button
6. Front LED
7. Rear LED
8. Optical flow system
9. MicroSD card slot
10. Battery compartment

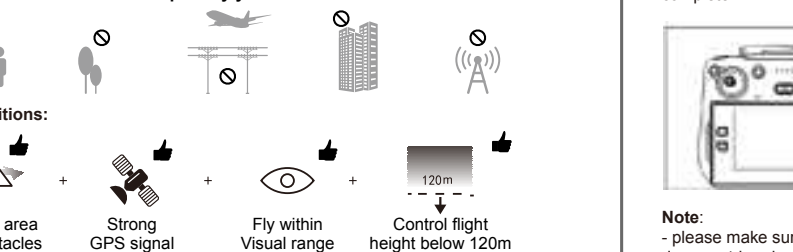
ENG 3

4. Quick Look at Your Remote Control



5. Preparing for Flight

Before preparing your drone for flight, first make sure that you have a suitable environment for flight. Avoid flying in rain, snow, or windy conditions. Stay min. 20 meters away from people, trees, power lines, tall buildings, airports and signal towers. **Your drone is specifically designed for outdoor flying with GPS. Do not attempt to fly your drone or calibrate it indoors.**



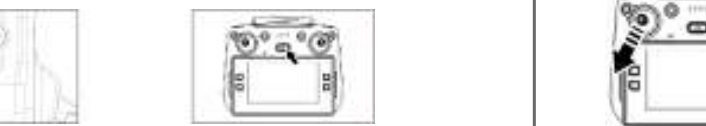
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6. Connecting Your Drone to Remote control

Press and hold the Power ON/OFF button of the drone. The lights on the drone will flash quickly, indicating that the drone is powered on.

Press and hold the Power button of the remote control, it will take about 20 seconds to pair with drone automatically. When you can see Real-time FPV on your remote controller's screen, or when the drone's head lights are flashing, the front and rear arm's lights are steady, means, the connection is successful. You may need to repeat this process a few times until a connection is formed.

Note: During remote control synchronization, please stand behind the drone and let the drone camera facing forward where you will fly it to.



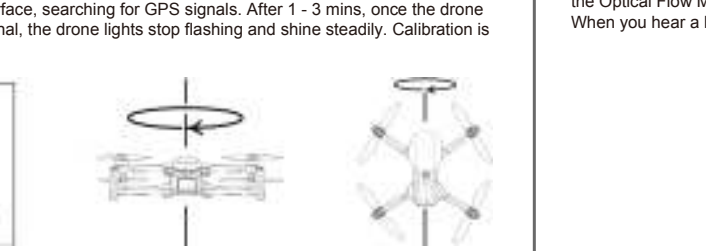
7. Geomagnetic Calibration (for GPS Mode)

Press and hold the Geomagnetic Calibration button on your controller. Your drone's front and rear lights will be off, and headlight will flash.

Rotate your drone horizontally, spinning it in a clockwise direction continuously until the remote control makes an audible sound.

Quickly turn the head of your drone downwards and rotate it clockwise vertically, spinning it continuously until the remote control makes an audible sound. The lights on the drone will stop flashing, and the headlight will flash slowly.

Place your drone on a flat surface, searching for GPS signals. After 1 - 3 mins, once the drone have obtained good GPS signal, the drone lights stop flashing and shine steadily. Calibration is complete.



Note: - please make sure to go through the geomagnetic calibration process each time you fly your drone outdoor in a wide-open space in GPS mode.

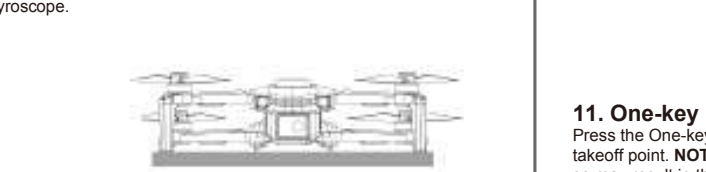
ENG 5

8. Gyroscope Calibration

Calibrate your drone's internal gyroscope to ensure smooth and balanced flight. Before starting, ensure your drone is placed on a flat, stable surface.

Push the left and right joysticks to the bottom left at the same time. Calibration is successful when lights from the drone go from flashing, to solid light.

Note: If your drone takes off and flies without a corresponding remote control command, you may need to retry calibrating the gyroscope.



9. Flight Modes

Outdoor Flight: GPS Mode

The default flight mode is GPS Mode, 'GPS ON' shows in your remote controller's screen. After you have connected the drone with remote control, follow the geomagnetic calibration steps, when the satellite's signal symbols reach 10PCS on the remote controller's screen, means a GPS signal is obtained, the lights will stabilize. It's ready to fly up.

Indoor and Closed Spaces Flight: Optical Flow Mode

When flying your drone indoors or in closed spaces, press and hold the flight mode button to enter the Optical Flow Mode.

When you hear a beep from the remote controller, the aircraft has entered indoor optical flow mode.



13. Using the Drone's Camera
The drone camera allows you to shoot photos and videos of your flights. Insert a compatible micro-SD card into the Drone's Memory Card Slot to enable taking photos and videos. Press the Photo button to take a photo. Press and hold the Record button to take videos. Use the Camera Adjustment gear to shift the camera angle of the drone's camera.

14. WiFi Camera
App download & Installation
1.1 Search [LGGG] from iOS App Store or Android Google Play Store
1.2 Download and install it onto your smartphone.



ENG 6

10. Take-off & Landing

After you have completed steps 6/7/8 and sufficient GPS connection is achieved, push the left throttle stick to the bottom left and right control stick to the bottom right simultaneously. The blades will start to rotate, then push the throttle up, the drone will begin to take off.

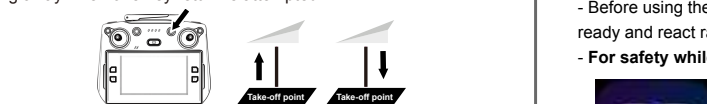
For easy takeoff, you can also press ONCE the One-key Takeoff button to unlock the blades, and press again, the drone will fly up.

Press ONCE the One-key Landing button, the drone will land on the ground automatically. You can also pull the left throttle down to land the drone manually. When the drone battery is low, its LED lights will slowly flash and the drone will also fly back and emergently land to ground.



11. One-key Return

Press the One-key Return button to start a return flight. The drone will travel back and land on the takeoff point. **NOTE:** It is important that the GPS is correctly calibrated before flight. Failing to do so may result in the drone flying away when one-key return is attempted.



12. Headless Mode

Headless mode allows you to fly your drone without worrying about the drone's orientation. Regardless of which way the drone is facing, this function ensures that the drone will always follow controls from your perspective all the time. To enter Headless mode, before your drone takes off, stand behind your drone and short press the Headless mode button on your remote control.



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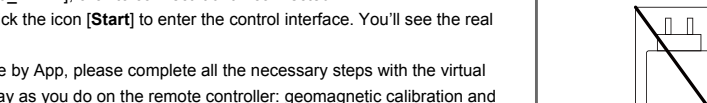
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ENG 7

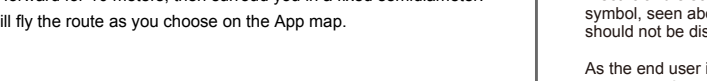
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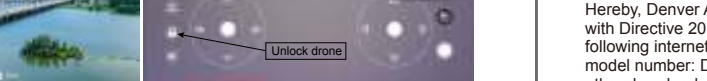
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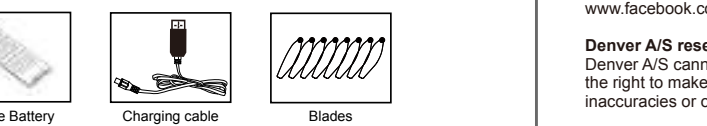
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ENG 8

Main Accessories



ENG 9

ENG 8

ENG 7

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