# tehnot≡ka

# Uputstvo za upotrebu (EN)

DENVER DCW-380 dron





Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

https://tehnoteka.rs/p/denver-dcw-380-dron-akcija-cena/

DCW-380 denver.eu

14/03/2023

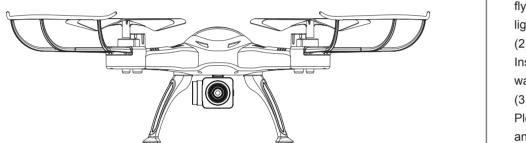


For age 14+

## **Denver DCW-380**

www.facebook.com/denver.eu

Please read this instruction manual carefully before using the product



and operated.

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

## 1.1 Important Notice

(1) 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 transmitte 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 injured 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

(2) This product is not suitable for users under 14 years of age.

(3) The use of the drone may be prohibited in some areas like train stations, airports. aircrafts, inhabited areas etc. You should check with the authorities whether the use of may cause bad connection of power terminal and make the drone uncontrollable. 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.

(4) 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

### 1.2 Safety Precautions

and get damaged.

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

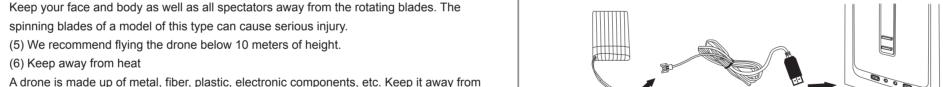
"The flying speed and status of the drone is uncertain, so it may cause potential danger." When choosing a flying site should stay clear of buildings, trees and power lines. AVOID flying in or near crowded areas. Meanwhile avoid flying in rain, storms, thunder and lightening to protect machinery and 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 Connect one side of the USB connector with the battery, and the other side into any and mis-operation will increase possibilities of accidental hazard



## 1.3 Check List Before First Flight

heat and sunshine to avoid distortion, and damage.

(6) Keep away from heat

(4) Keep away from rotating blades

(1) Flying field should be in an open space and we suggest at least 5M length \*5M wide

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

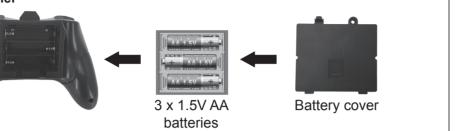
ENG 2

(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

on the canopy, then put the rotor on the motor

### Battery Installation & Charging Remote Control



To install batteries: Open the cover of battery case, insert 3 x 1.5V AA batteries 6. Start motors according to indicated polarity (batteries not included). 8. Emergency stop -

Battery installation should be done under adult supervision only! Do not mix old and new batteries.

Do not mix different types of batteries.

USB port of computer or a smartphone charger (not included).

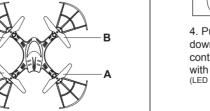


## Drone

### Replacing the damaged blades:

Your set will come with 4 spare rotors, two type A (A1=A2) and two type B (B1=B2). You will see the "A" and "B" word A—

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## 4. Push the throttle up and down, a beep will sound: controller has connected

Turn on the controller

4. Left joystick (Thro

10. Turn left/right trim --

12. Speed Down -

14. Speed Up --

(Ascend/Descend/

turn left/turn right)

b. Press button 'Start motors'

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2. Turn on the drone

(LED lights on the drone flashes slowly)

up and hovers at a fixed heigh Press [Land], drone lands on

surface

1. Power ON/OFF

7. Headless / Reverse

3. Place the drone on a flat

11. Leftward / Rightward trin

9. Take off / Land

the ground and motors stop. (LED lights on the drone stops flashing) c. Pull the Throttle to the bottom Press [Emergency], all motors left corner and Rudder to bottom stop and drone fall down directly right corner at the same time.

## Calibration Reset (Very important!)

Before first flying. Calibration Reset is necessary to be done. to make sure the drone will fly stably: Pull the throttle and rudder to Bottom Right corner at the same time for 3 secs, the LED lights on / ( ) the drone flashes guickly, then let go the throttle and rudder. The LED lights on the drone stops flashing and keeps on. Calibration Reset complete.

## Start / Quit Headless Mode

Press the button on controller (as picture) you will hear beep sounds, then you get into headless mode and lights flash on the drone. Press it again to guit.

At the moment when you start headless mode, the direction that controller is pointing to will be fixed as the directions of drone. No matter how you rotate the drone, the front direction won't change accordingly.



One Key Reverse

Press and hold this button (as picture), and you will activate One Key Reverse and the drone will now attempt to fly back towards its starting direction

If you want to deactivate this mode, then push the right joystick (Rudder) to any direction

Note: The drone will not land automatically, you still need to control the height of the drone when using the one key reverse flying mode.

## WiFi Camera

## 1. APP DOWNLOAD & INSTALLATION

1.1 Search [GX-FPV] from iOS App Store or Android Google Play

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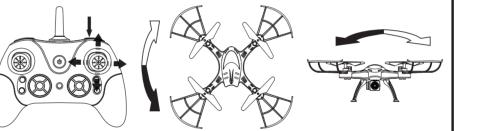
1.2 Download and install it onto your smart phone or tablet

## 2. HOW TO CONNECT DRONE WITH APP

- 2.1 Power on the drone
- 2.2 Enter the Setting of your smart phone/tablet, and turn on WiFi
- 2.3 Find a WiFi hotspot [WiFi UFO...], click to connect it until "connected".
- 2.4 Start the App [GX-FPV], click the icon [PLAY] to enter the control interface. Meanwhile, real time video from the camera can be enjoyed.
- 2.5 Now users can control the drone with with the icons in the App. For detailed control quide, please click the icon [INSTRUCTION] to read carefully.
- 2.6 Photos and Video files will be stored onto smart phone/tablet automatically.



## Flips and rolls



batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, DENVER A/S declares that the radio equipment type DENVER DCW-380 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: Please enter: denver.eu and then click the search ICON on topline of website. Write modelnumber: dcw-380. Now enter product page, and red directive











Remote controller

### Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual. ALL RIGHTS RESERVED, COPYRIGHT DENVER A/S



Electric and electronic equipment and included batteries contains materials, components and

substances that can be hazardous to your health and the environment, if the waste materials

Electric and electronic equipment and batteries are marked with the crossed out trash can

symbol, as below. This symbol signifies that electric and electronic equipment and batteries

should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and

All cities have established collection points, where electric and electronic equipment and

- Lithium battery inside !

- Do not try to open the device!

- Do not expose to heat, water, moisture or direct sunlight! |

designated facility. In this manner you make sure that the batteries are recycled in

accordance with legislature and will not harm the environment.

is found under downloads/other downloads.

Max Output Power: 18.5 W

www.facebook.com/denver.eu

Omega 5A, Soeften

DK-8382 Hinnerup

Denmark

Operating Frequency Range: 2458 MHz - 2473 MHz

(discarded electric and electronic equipment and batteries) are not handled correctly.

Phone: +45 86 22 61 00 (Push "1" for support)

For technical questions, please write to

For all other questions please write to

support.hq@denver.eu

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46980 PATERNA

Contact

Denver A/S

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(for TV, E-Mobility/Hoverboards/Balanceboard Smartphones & Tablets)

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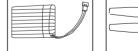
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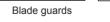
After you have the basics of flying, you're ready to learn flip and roll your drone. To perform a flip or roll, press the *Flip* button, make sure the drone is at least 3 meters o

the ground and guickly push the Rudder, in either direction to make the drone flip or roll. Once the manoeuvre is completed, steady the drone.

## Main Accessories









contact.hq@denver.eu

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Rudolf-Diesel-Str. 3 TOR 2

Fairfixx GmbH

Repair and service

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94036 Passau

E-Mail

**Denver Germany GmbH Service** 

1230 Wien Phone: +43 1 904 3085

E-Mail: denver@lurfservice.at

If your country is not listed above please write an email to

support@denver.eu

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**O**denver

Omega 5A, Soeften DK-8382 Hinnerup Denmark



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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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