OCULAR™

STOP **READ THESE INSTRUCTIONS *BEFORE* FLYING!**

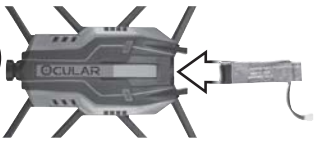
BC

QUICK START FLYING GUIDE

1

Turn on the controller.

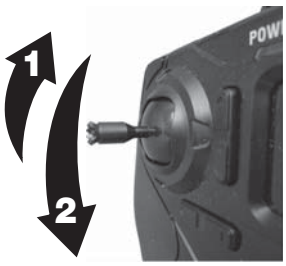
2



Connect charged battery.

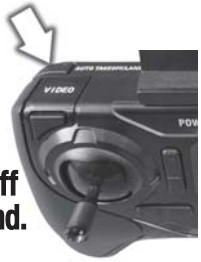
3 Do not move until LEDs stop flashing.

4 Move the left stick up then down to arm the motors.



5 Hold for 1.5 seconds to start or stop motors.

6 Press to Auto Takeoff or Auto Land.



7 *FLY!*

WARNING! Product includes a lithium polymer (LiPo) battery. Improper handling may result in **FIRE!** You are responsible for following all safety precautions as outlined in this instruction manual.

NOTICE

All instructions, warranties and other collateral documents are subject to change at the sole discretion of Horizon Hobby, LLC. For up-to-date product literature, visit www.horizonhobby.com and click on the support tab for this product.

Meaning of Special Language

The following terms are used throughout the product literature to indicate various levels of potential harm when operating this product:
WARNING: Procedures, which if not properly followed, create the probability of property damage, collateral damage, and serious injury OR create a high probability of superficial injury.
CAUTION: Procedures, which if not properly followed, create the probability of physical property damage AND a possibility of serious injury.
NOTICE: Procedures, which if not properly followed, create a possibility of physical property damage AND a little or no possibility of injury.

WARNING: 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 and 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 other property. This product is not intended for use by children without direct adult supervision. Do not use with incompatible components or alter this product in any way outside of the instructions provided by Horizon Hobby, LLC. This manual contains instructions for safety, operation and maintenance. It is essential to read and follow all the instructions and warnings in the manual, prior to assembly, setup or use, in order to operate correctly and avoid damage or serious injury.

SAFETY PRECAUTIONS

Follow these safety precautions when operating this or any model drone.

- Adult supervision required.
- Do not touch the spinning blades or fly over people or animals.
- Keep your face and body as well as all spectators away from the rotors whenever the battery is connected.
- Stay clear of buildings, trees and power lines. AVOID flying in or near crowded areas. DO NOT fly close to people, children or pets.
- Maintain a safe pilot-to-drone distance while flying.
- Your Ocular drone should not be considered a toy, but rather a small, working model. If not operated correctly, the model could possibly cause injury to you or spectators and damage to property.
- Do not alter or modify the model, as doing so may result in an unsafe or unflyable model.
- You must check the operation of the model before every flight to ensure that the model has remained structurally sound.

CAUTION: Changes or modifications to this product not expressly approved by the party responsible for compliance may void the user's authority to operate the equipment.

LOCATION PRECAUTIONS

The Ocular uses optical technology to hold it in place. This works by taking repeated pictures of the ground and comparing the pixels from one picture to the next very fast. If it senses a change, the sensor will command the drone to adjust its position. While this technology is incredible, there are some things to watch for that can confuse the sensor:

- Floors that are shiny and reflective may cause drifting as it tries to follow light reflections.
- Surfaces that are very consistent, like black asphalt, snow, or uniform tile floors, can also confuse the sensor and cause drifting.
- Flying over water or anything that can move will cause the drone to drift.
- When it is windy outside and the grass or flowers are moving, the drone may drift. If you find it is drifting where you are at, simply move to an area where the sensor can see stationary objects.

LITHIUM BATTERY WARNING

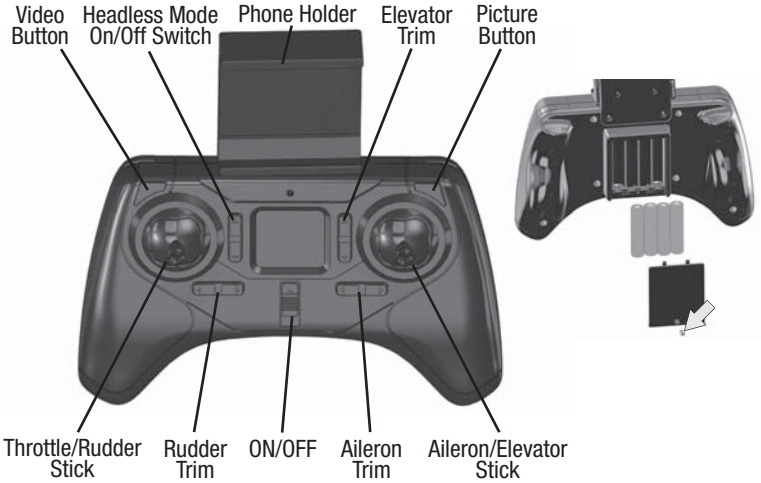
WARNING: This product includes a lithium polymer (LiPo) battery. Improper handling could result in FIRE! A lithium battery fire has the potential to ignite surrounding areas and may cause property damage or cause personal injury.

For safe LiPo handling, follow all of these guidelines:

- **ALWAYS** keep out of reach of children!
- **NEVER** charge a LiPo battery on a flammable surface or near combustible materials.
- **NEVER** charge inside a vehicle or at a location that could be damaged in the event of a LiPo fire.
- **NEVER** charge or use a battery that is deformed, bent, crushed or has any type of visible damage.
- **ALWAYS** use the included, factory-approved charger with this LiPo battery.
- **ALWAYS** keep a supply of sand accessible when charging. Dumping sand on the battery will assist in extinguishing a LiPo chemical fire.
- **MOST IMPORTANT! NEVER** leave the charger and LiPo battery unattended while charging.
- **It is normal for the charger to become warm to the touch. However, disconnect the battery and unplug the charger immediately if either becomes hot, begins to swell, or smoke!**
- **ALWAYS** disconnect the battery and unplug the charger if the charge time exceeds 3 hours.
- **ALWAYS** disconnect the battery and unplug the charger after the charge is complete.
- **ALWAYS** disconnect and remove the battery from your model immediately following operation.
- **ALWAYS** store/transport LiPo batteries in a fireproof container away from combustible materials.
- **NEVER** put a LiPo battery in the pocket of any clothing.
- **Keep LiPo batteries out of reach of animals. A punctured battery may cause a fire.**
- **NEVER** use the included charger for any other battery other than the one included with this model.
- In the event of a crash, **ALWAYS** place the battery into a fireproof container immediately. Examine the battery for damage before further use.
- **ALWAYS** operate and store batteries between 40-110° F (4-43° C).
- **NEVER** allow the battery temperature to exceed 140° F [60° C] during operation.
- **NEVER** disassemble or modify a battery, its wiring, or puncture cells, as this may result in fire.
- **NEVER** allow the battery to short circuit by touching exposed wires together.
- **ALWAYS** stop the operation of your model immediately when the battery power is low. A battery failure can occur when attempting to recharge an over-discharged battery.

LiPo batteries must always be recycled or disposed of properly.
If you are unable to follow these guidelines, return this product to the place of purchase.

CONTROLLER



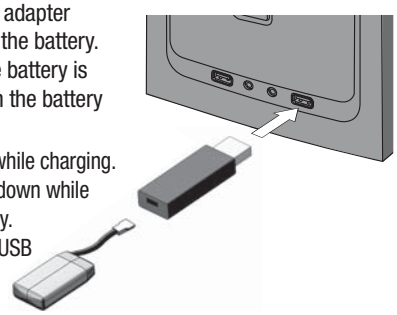
Remove the screw on the battery compartment cover. Take the cover off and insert (4) AAA batteries. Replace cover, securing with the screw.

- Do not mix old and new batteries.
- Do not mix alkaline, standard, or rechargeable batteries.

CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used battery according to the instructions.

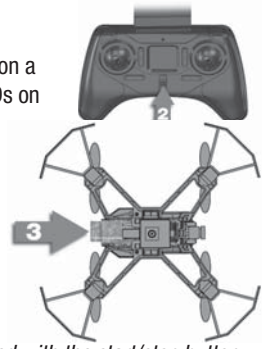
CHARGING the FLIGHT BATTERY

Plug the charger into a USB port or AC adapter (DIDP1125, not included) and connect the battery. The red LED will flash slowly while the battery is charging. The LED will be steady when the battery is fully charged.



- NEVER leave the battery unattended while charging.
- DO NOT allow the USB port to power down while the charger is connected to the battery.
- ALWAYS unplug the charger from the USB port and the battery when charging is complete.
- The battery connector will only fit in one way.

GET READY TO FLY



1. Charge the flight battery.
2. Turn on the controller.
3. Connect the flight battery to the Ocular and set it on a level surface. The controller will beep and the LEDs on the drone's arm will flash rapidly.
4. For your first flight, we recommend calibrating the sensors (page 3).
5. Move the throttle stick to its highest position and listen for a beep.
6. Move the throttle stick down to its lowest position and listen for a beep. The flashing LEDs on the Ocular's arms will become steady.

The Ocular's motors are now armed and can be started with the start/stop button.

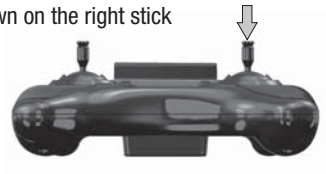
HOW to FLY

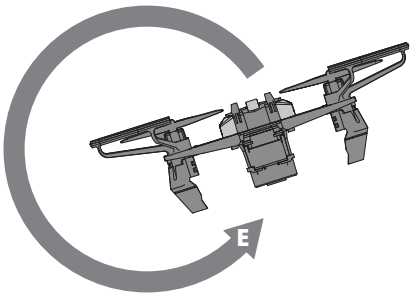
Basic Flight Press and hold the Motors Start/Stop button until the motors start to spin. Tap the AUTO TAKEOFF/LAND button and the Ocular will take off and hover about 3 feet (1 meter) above the floor. **OPTION:** After the motors are armed with the MOTOR START/STOP button, the throttle stick can also be used to manually take off. Slowly advance the throttle and release it when the Ocular reaches the desired height.

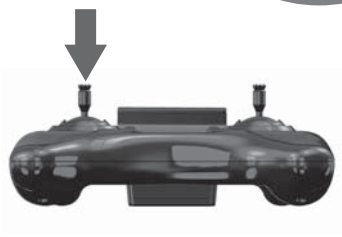
The controls are sensitive and the control sensitivity should be in the low setting if flying indoors. Small movements of the pitch, roll and yaw control sticks should be used to move the Ocular. Raise or lower the throttle stick to change the Ocular's altitude. When the drone is at the desired height, release the throttle stick so the Altitude Hold sensor can maintain the Ocular's height. If you get into trouble and see that the drone is going to crash, press the MOTOR START/STOP button to stop the motors as soon as possible.

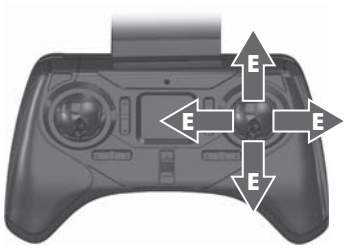
Sensitivity Adjustment Push down on the right stick to change the sensitivity of the controls.

Sensitivity	Beep	Flight Mode LED
Low	1	Blue
High	2	Purple









Flips Push down on the left stick and release it when the controller beeps. Move the right stick in the direction desired and release it when the Ocular starts to flip.

IMPORTANT: Flips cannot be done when the LEDs indicate the battery voltage is low.

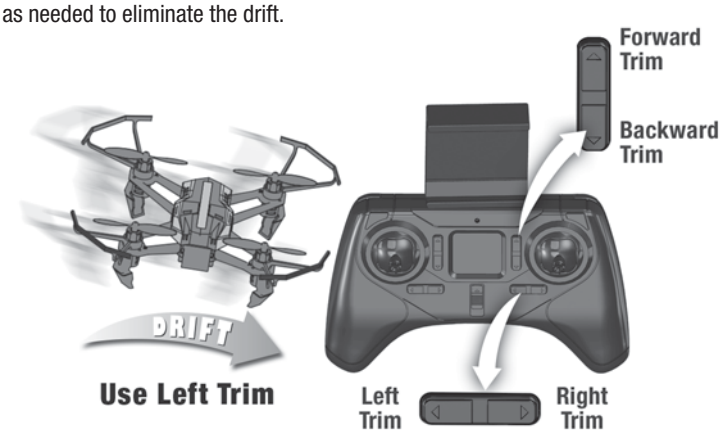
Low Voltage Alarm The LEDs on the arms will flash when the battery voltage is getting low. Land the Ocular as soon as possible and charge the battery. The battery must be charged before it is stored. **ALWAYS disconnect the battery when it's not in use!**

Headless Mode When you active this mode, the Ocular movements will be relative to the controller no matter which way the drone is pointing. When you push forward on the controller for example, the drone moves away from you even if the camera is pointing to the side or at you. When the Headless Mode is active, the LEDs will flash slowly. For Headless Mode to work:

1. The tail of the drone **MUST** face the pilot when the drone is first plugged in and set down.
2. The pilot must not change position or direction after the controller and drone are linked.

CORRECTING DRIFT

It is normal for the Ocular to drift slightly. However, if it drifts in any direction consistently, press the trim button that is opposite the movement as many times as needed to eliminate the drift.



SENSOR CALIBRATION

It is normal for the Ocular to require minor corrections while hovering. If the quad has a strong tendency to drift in one direction, the sensors may need calibration.

1. Power up and link the controller and the Ocular.
2. Place the quad on a level surface.
3. Center all the trims.
4. Hold both sticks in the lower right corners. When the LEDs on the arms start to flash rapidly, release the sticks. Do NOT move the Ocular until the LEDs are steady again.

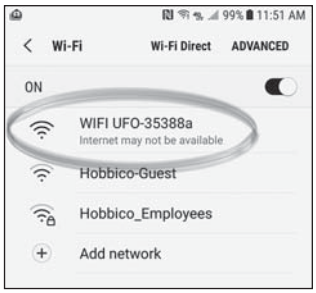
APP

The Ocular will link to an app on your iOS/Android based mobile device so the Ocular can be flown in the FPV mode.

To download the app, open the App Store on your device and enter "Horizon Hobby" as a search term. Select the Dromida app.

LINKING to the APP

With the Ocular turned on, open the Wi-Fi settings on your device and select the "UFO-….." network.



APP CONTROLS

Tap the **FLY** button to connect to the FPV camera.

Tap the "**?**" button to view the help screens.

Camera Button – Tap to capture a photo.

Video Button – Tap to start/stop a video. While the video is being recorded, a timer will be visible in the lower left corner of the screen.

Gallery Button – Tap to view photos and videos stored by the app. Open the storage folder and tap on the thumbnail to view the image/video.

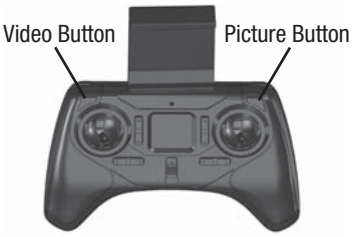
To delete an image/video

- Tap the Select button.
- Tap on the files to be deleted.
- Tap the Delete button.

REV Button – Tap on this button to invert the image.

Split Screen Button – This button changes the display to a split screen view so your device can be used with a VR Headset (DIDZ1558 FPV Goggles, sold separately).

FPV CAMERA CONTROLS



Press the picture button to capture a photo. BEEP!

Press the video button to start a video. BEEEEP!

The video button must be pressed again to stop and save the video.

The app can capture still photos and videos from the FPV feed going to your mobile device. The images will be stored in the Gallery in the app and also in your mobile device Photo Gallery.

The camera angle can be adjusted from straight ahead to about 90° down.

FLYING FPV

Your phone can be mounted in the holder on the controller or inserted in the VR headset (DIDZ1558) for a more immersive feel.

The range of the FPV camera is about 50 feet indoors, but may be less if the location has a lot of electromagnetic interference or metal objects in the walls.

If you are new to FPV, start by flying line of sight until you can maneuver the drone without having to think about which control to use. Practice by keeping both sticks centered and making quick stick movements to maneuver the Ocular.

When you are ready to start FPV, we recommend that a spotter be available to tell what the drone is doing. Master each of the following steps before moving to the next one.

Step 1

- Take off.
- Hover at about 3 feet.
- Move a few inches to the right in any direction and return to the hover point. Repeat moving left, forward, and backward.
- Slowly land.

The goal is to get used to the view from the camera, the sensitivity of the controls, and judging your height.

Step 2

- Take off.
- Fly slowly (about 10 feet away.)
- Turn around and return to the launch point.
- Slowly land.

The goal is to maintain your height until you are ready to land.

Step 3

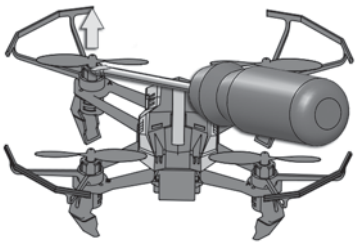
- Set up a course.

Keep it simple at first. When you can fly while maintaining your altitude, set up a course with gates or obstacles at different heights.

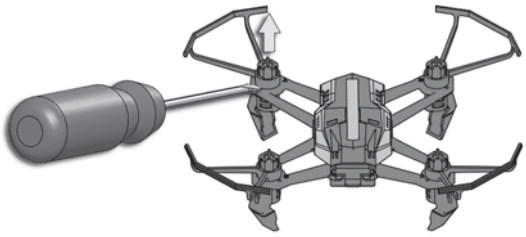
The goals are to fly the entire course while maintaining the altitude and increase your speed around the course.

REPAIR AND MAINTENANCE

Blade Guard Replacment:



1. Carefully pry off the blade using a flat head screwdriver.
   Tip: Replace one corner at a time so you don't accidentally mix up the blades.



2. Pull the blade guard up and off the motor housing. Install the new guard and replace the rotor blade.

Blade Replacment:

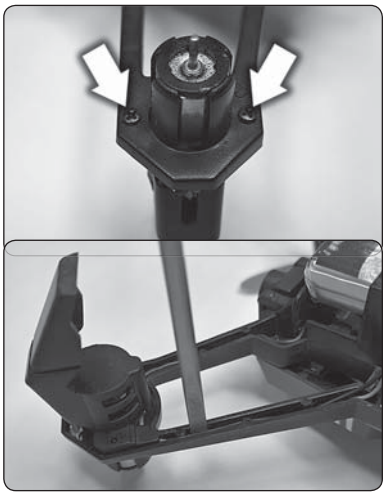
Each arm and rotor blade on the Ocular is marked with the letter "A" or "B". The blade must be installed on an arm with the same letter or the quadcopter will not be able to fly.

Carefully pry the blade off of the motor with a flat blade screwdriver.

Colored blades are on the front motors. Black blades are on the rear.

Motor Replacment:

1. Remove the rotor blade and prop guard.
2. Remove the two screws next to the motor.
3. Turn the Ocular over and carefully remove the motor cover.
4. Unplug the motor from the frame and remove the motor.
5. Replace the motor with a new motor that has the same color wires.
6. Use a small, flat blade screwdriver to push the wires inside the arm.



TROUBLESHOOTING

Flying Problems

PROBLEM: The Ocular will not respond to the controller.

SOLUTION: (1) Charge or change the battery in the Ocular.
(2) Turn off the controller and disconnect the battery for the Ocular. Re-link the Ocular and controller.

PROBLEM: Red controller LED light flashes after linking.

SOLUTION: Replace with new AA batteries.

PROBLEM: Unable to flip.

SOLUTION: Battery voltage too low.

PROBLEM: Unable to flip but the Ocular flies.

SOLUTION: Battery voltage is low and needs to be charged.

PROBLEM: Stabilization not working properly.

SOLUTION: (1) Battery voltage low.
(2) Calibrate the sensors.
(3) Check the rotor blades and motors for damage. A common problem is lint wrapped around the motor shaft.

PROBLEM: Will not take off.

SOLUTION: (1) Rotor blades incorrectly installed. See Blade Replacement section.
(2) Battery is not fully charged.
(3) Check the rotor blades and motors for damage.

PROBLEM: Ocular is shaking.

SOLUTION: Check the canopy, chassis, motors and rotor blades for damage.

PROBLEM: The Ocular does not maintain altitude when the throttle stick is in the center position.

SOLUTION: Calibrate the sensors.

Video Problems

PROBLEM: The Wi-Fi connection is lost during flight.

SOLUTION: (1) There may be interference in the area. Try flying in a different location.
(2) You are exceeding the Wi-Fi range of the camera. Maintain a closer proximity to your device during flight.

PROBLEM: The app does not re-establish connection after the connection has been lost.

SOLUTION: Close the Dromida app and remove it from the background tasks. Restart the app.

PROBLEM: Horizontal scrolling lines appear in video or pictures.

SOLUTION: Avoid aiming the camera directly into the sun or reflected sunlight.

LIMITED WARRANTY

What this Warranty Covers

Horizon Hobby, LLC, (Horizon) warrants to the original purchaser that the product purchased (the "Product") will be free from defects in materials and workmanship at the date of purchase.

What is Not Covered

This warranty is not transferable and does not cover (i) cosmetic damage, (ii) damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or due to improper use, installation, operation or maintenance, (iii) modification of or to any part of the Product, (iv) attempted service by anyone other than a Horizon Hobby authorized service center, (v) Product not purchased from an authorized Horizon dealer, (vi) Product not compliant with applicable technical regulations, or (vii) use that violates any applicable laws, rules, or regulations.

OTHER THAN THE EXPRESS WARRANTY ABOVE, HORIZON MAKES NO OTHER WARRANTY OR REPRESENTATION, AND HEREBY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE PURCHASER ACKNOWLEDGES THAT THEY ALONE HAVE DETERMINED THAT THE PRODUCT WILL SUITABLY MEET THE REQUIREMENTS OF THE PURCHASER'S INTENDED USE.

Purchaser's Remedy

Horizon's sole obligation and purchaser's sole and exclusive remedy shall be that Horizon will, at its option, either (i) service, or (ii) replace, any Product determined by Horizon to be defective. Horizon reserves the right to inspect any and all Product(s) involved in a warranty claim. Service or replacement decisions are at the sole discretion of Horizon. Proof of purchase is required for all warranty claims. SERVICE OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY.

Limitation of Liability

HORIZON SHALL NOT BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSS OF PROFITS OR PRODUCTION OR COMMERCIAL LOSS IN ANY WAY, REGARDLESS OF WHETHER SUCH CLAIM IS BASED IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR ANY OTHER THEORY OF LIABILITY, EVEN IF HORIZON HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Further, in no event shall the liability of Horizon exceed the individual price of the Product on which liability is asserted. As Horizon has no control over use, setup, final assembly, modification or misuse, no liability shall be assumed nor accepted for any resulting damage or injury. By the act of use, setup or assembly, the user accepts all resulting liability. If you as the purchaser or user are not prepared to accept the liability associated with the use of the Product, purchaser is advised to return the Product immediately in new and unused condition to the place of purchase.

Law

These terms are governed by Illinois law (without regard to conflict of law principals). This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Horizon reserves the right to change or modify this warranty at any time without notice.

WARRANTY SERVICES

Questions, Assistance, and Services

Your local hobby store and/or place of purchase cannot provide warranty support or service. Once assembly, setup or use of the Product has been started, you must contact your local distributor or Horizon directly. This will enable Horizon to better answer your questions and service you in the event that you may need any assistance. For questions or assistance, please visit our website at www.horizonhobby.com, submit a Product Support Inquiry, or call the toll free telephone number referenced in the Warranty and Service Contact Information section to speak with a Product Support representative.

Inspection or Services

If this Product needs to be inspected or serviced and is compliant in the country you live and use the Product in, please use the Horizon Online Service Request submission process found on our website or call Horizon to obtain a Return Merchandise Authorization (RMA) number. Pack the Product securely using a shipping carton. Please note that original boxes may be included, but are not designed to withstand the rigors of shipping without additional protection. Ship via a carrier that provides tracking and insurance for lost or damaged parcels, as Horizon is not responsible for merchandise until it arrives and is accepted at our facility. An Online Service Request is available at http://www.horizonhobby.com/content/service-center_render-service-center. If you do not have internet access, please contact Horizon Product Support to obtain a RMA number along with instructions for submitting your product for service. When calling Horizon, you will be asked to provide your complete name, street address, email address and phone number where you can be reached during business hours. When sending product into Horizon, please include your RMA number, a list of the included items, and a brief summary of the problem. A copy of your original sales receipt must be included for warranty consideration. Be sure your name, address, and RMA number are clearly written on the outside of the shipping carton.

NOTICE: Do not ship LiPo batteries to Horizon. If you have any issue with a LiPo battery, please contact the appropriate Horizon Product Support office.

Warranty Requirements

For Warranty consideration, you must include your original sales receipt verifying the proof-of-purchase date. Provided warranty conditions have been met, your Product will be serviced or replaced free of charge. Service or replacement decisions are at the sole discretion of Horizon.

Non-Warranty Service

Should your service not be covered by warranty, service will be completed and payment will be required without notification or estimate of the expense unless the expense exceeds 50% of the retail purchase cost. By submitting the item for service you are agreeing to payment of the service without notification. Service estimates are available upon request. You must include this request with your item submitted for service. Non-warranty service estimates will be billed a minimum of ½ hour of labor. In addition you will be billed for return freight. Horizon accepts money orders and cashier's checks, as well as Visa, MasterCard, American Express, and Discover cards. By submitting any item to Horizon for service, you are agreeing to Horizon's Terms and Conditions found on our website http://www.horizonhobby.com/content/service-center_render-service-center.

ATTENTION: Horizon service is limited to Product compliant in the country of use and ownership. If received, a non-compliant Product will not be serviced. Further, the sender will be responsible for arranging return shipment of the un-serviced Product, through a carrier of the sender's choice and at the sender's expense. Horizon will hold non-compliant Product for a period of 60 days from notification, after which it will be discarded. 10/15

Warranty and Service Contact Information

Country of Purchase	Horizon Hobby	Contact Information	Address
United States of America	Horizon Service Center (Repairs and Repair Requests)	servicecenter.horizonhobby.com/RequestForm/	4105 Fieldstone Rd Champaign, Illinois, 61822 USA
	Horizon Product Support (Product Technical Assistance)	productsupport@horizonhobby.com 877-504-0233	
	Sales	websales@horizonhobby.com 800-338-4639	

FCC Information

FCC ID: IYF120
FCC ID: IYFMR110

This equipment has been tested and found to comply with the limits for 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 to 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.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTICE: Modifications to this product will void the user's authority to operate this equipment.

For aircraft:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

For remote control:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Information

IC: 11104A-120
IC: 11104A-MR110

This device complies with Innovation, Science, and Economic Development Canad licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

IC Déclaration

IC: 11104A-120
IC: 11104A-MR110

Le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables

aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

REMARQUE:

For aircraft

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.
Le présent appareil est conforme
Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF ,les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm .

For remote control

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure.

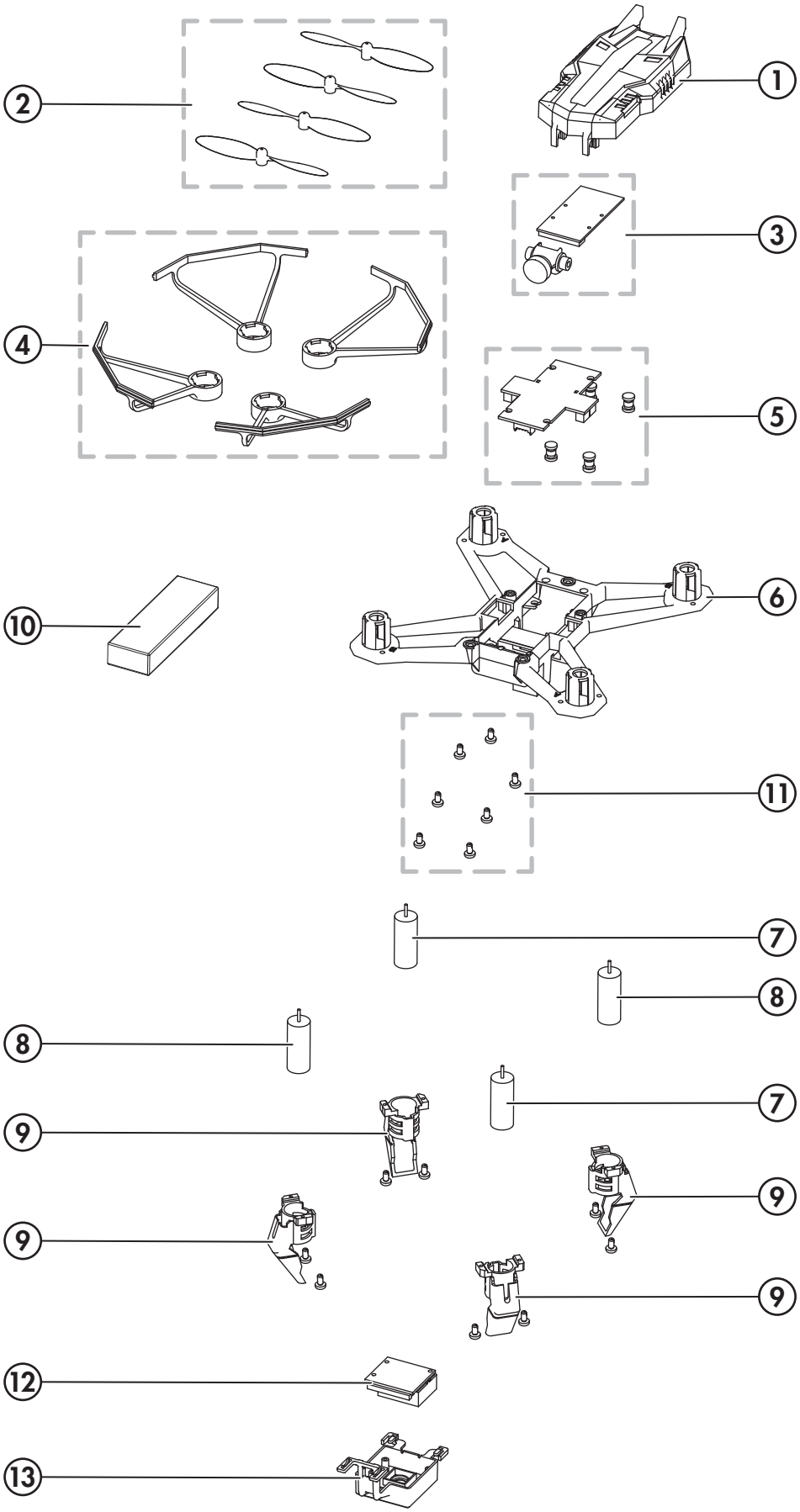
Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF,les utilisateurs peuvent sur l'exposition auxradiofréquences et la conformité and compliance d'acquérirles informations correspondantes

Compliance Information for the European Union

EU Compliance Statement:
Horizon Hobby, LLC hereby declares that this product is in compliance with the essential requirements and other relevant provisions of the RED Directive.
A copy of the EU Declaration of Conformity is available online at:
http://www.horizonhobby.com/content/support-render-compliance.

Instructions for disposal of WEEE by users in the European Union
This product must not be disposed of with other waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collections point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and make sure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or where you purchased the product.

REPLACEMENT PARTS



Part No.	Key No.	Description
DIDE1310	1	Canopy
DIDE1311	2	Propeller Set
DIDE1312	3	Camera Assembly
DIDE1279	4	Prop Guards
DIDE1313	5	E-Board
DIDE1281	6	Main Frame
DIDE1282	7	Main Motor CW L/F, R/R
DIDE1283	8	Main Motor CCW R/F, L/R
DIDE1284	9	Landing Feet/Motor Covers
DIDE1275	10	LiPo 1S 3.7v 650mAh
DIDE1285	11	Screw Set
DIDE1314	12	Optical Flow E-Board with Bracket
DIDE1315	13	Optical Flow Support Bracket
DIDE1511		USB Charger 1S LiPo ZH Plug
DIDE1215		TX Mobile Phone Holder
DIDJ1110		MR110 Transmitter

OPTIONAL

DIDE1277	Prop Set (Red and Black, 2 of each)
DIDZ1558	FPV Goggles

www.dromida.com/support

DROMIDA®

www.dromida.com

HORIZON® HOBBY

©2018 Horizon Hobby, LLC
Dromida, Ocular and the Horizon Hobby logo are trademarks or registered trademarks of Horizon Hobby, LLC.
All other trademarks, service marks and logos are property of their respective owners.
Created 04/18 DIDE0020, DIDE1312, DIDJ1110 58584