

VISTA™ FPV

INSTRUCTION MANUAL ADDENDUM

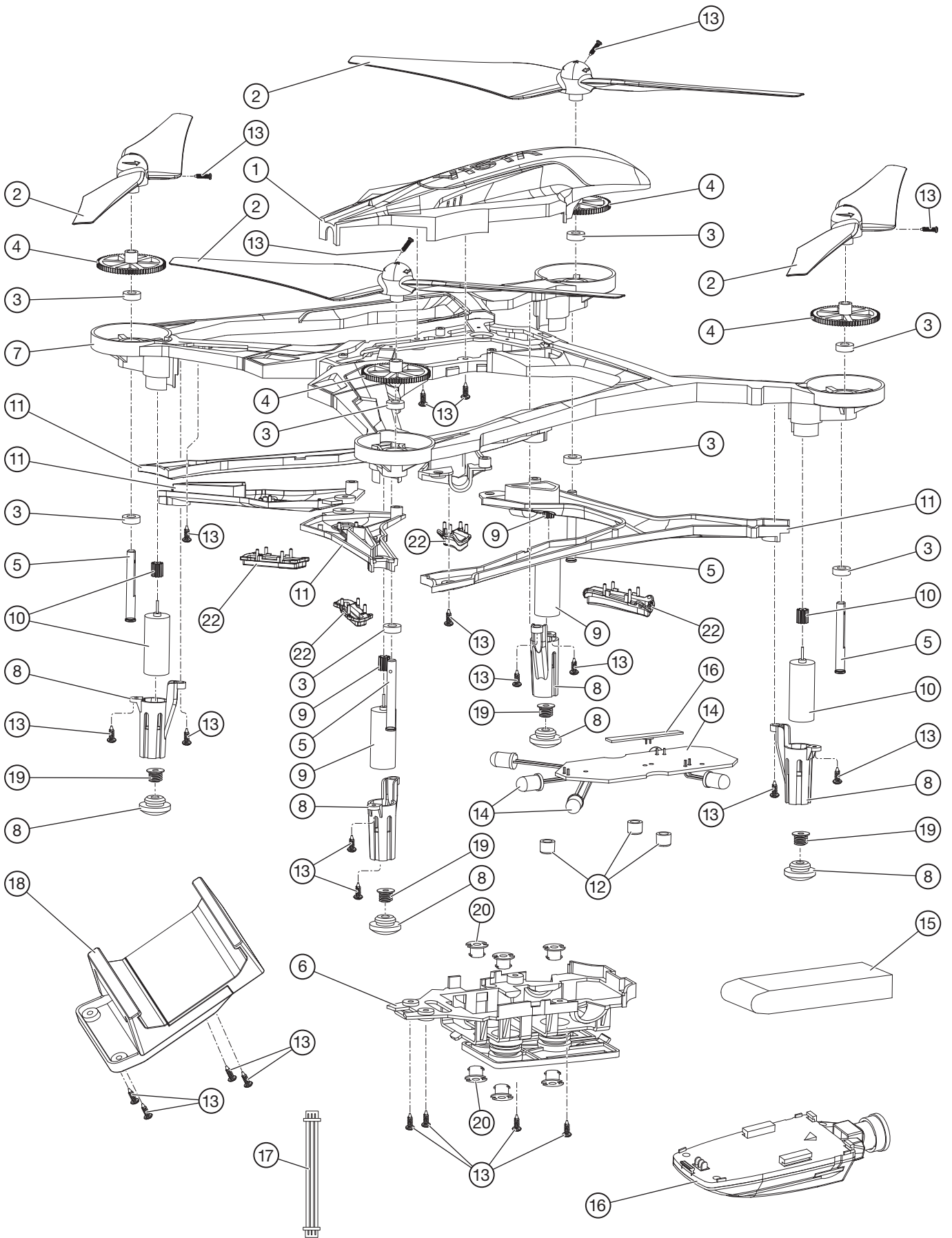
This version of the Vista FPV (V2) has been upgraded to feature LED lens strips on the underside arms of the quadcopter. In the event of a crash, the procedure for disassembling the Vista to replace the E-board remains the same (as described in the manual) except for the removal of the LED lens strips from the bottom frame parts.

To remove the bottom frame parts and then the lens strips, first follow the directions in the manual for removing the motor covers and battery frame. With the motor cover off and the screws removed from the bottom frame,

carefully pry the bottom frame away from the main frame. When separated, use your thumbs to push the lens strips from the outside toward the inside of the bottom frame. It may take a small amount of force to push the lens covers off the mounting pins. Push straight inward so as not to break the mounting pins off.

Replacement bottom frame parts, lens covers, and the E-board have different part numbers for this V2 version indicated by "V2" in the part description. Please refer to the updated parts list and exploded view when ordering replacement parts.





For assistance visit dromida.com/support

REPLACEMENT PARTS

1	DIDE1201	Canopy Blue
1	DIDE1202	Canopy Yellow
2	DIDE1204	Prop Set Yellow/Black
2	DIDE1171	Prop Set Blue/Black
3	DIDE1175	Bearing Set
4	DIDE1176	Gear Set
5	DIDE1177	Prop Shaft
6	DIDE1206	Battery Frame Camera Mount
7	DIDE1208	Main Frame Blue
7	DIDE1209	Main Frame Yellow
8, 19	DIDE1220	Motor Covers
9	DIDE1218	Main Motor CW L/F, R/R
10	DIDE1219	Main Motor CCW R/F, L/R
12	DIDE1187	LED E-Board Dampers
13	DIDE1188	Screw Set
15	DIDP1105	LiPo 850mAh 1S
16	TACZ1001	Tactic DroneView Camera Only
16	DIDE1189	Canopy LED Light Strip
17	DIDE1216	Camera Power Wire
18	DIDE1215	TX Mobile Phone Holder MR100
20	DIDE1217	ISO Camera Mount Grommet Pins
11	DIDE1307	Bottom Frame Vista FPV V2
22	DIDE1309	LED Covers Vista FPV V2
14	DIDM1217	E-Board Vista FPV V2 Blue
14	DIDM1218	E-Board Vista FPV V2 Yellow
	DIDP1121	USB Charger 1S LiPo
	DIDJ1105	Controller
	TACZ2010	4G Memory Card
	TACZ1000	Tactic DroneView w/battery module

FCC REQUIREMENT

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 into 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 equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

FCC ID: IYFMR100B

ISED RSS WARNING

This device complies with Innovation, Science and Economic Development Canada 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.

Le présent appareil est conforme aux CNR *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.

ISED RADIATION EXPOSURE STATEMENT:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 1.8m between the radiator & your body.

ISED EXPOSITION AUX RADIATIONS:

Cet équipement est conforme avec ISED les limites d'exposition aux rayonnements définies pour un contrôlé environnement.

Cet émetteur ne doit pas être co-localisés ou fonctionner en conjonction avec une autre antenne ou émetteur.

Cet équipement doit être installé et utilisé avec un minimum de 1.8 m de distance entre le radiateur et votre corps

IC: 11104A-MR100B

CE COMPLIANCE INFORMATION FOR THE EUROPEAN UNION

INSTRUCTIONS FOR DISPOSAL OF WASTE EQUIPMENT BY PRIVATE USERS IN THE EUROPEAN UNION:

This symbol on the product or its packaging indicates this product must not be disposed of with other household waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collection 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 ensure 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 location where you purchased the product.

DECLARATION OF CONFORMITY:

Product: Dromida 2.4GHz 4-Channel Tx Rx
Item number: DIDJ1105 MR100
Equipment class: 1

MR100 transmitter: The objects of the declaration described here are in conformity with the requirements of the specifications listed below, following the provisions of the European 2014/35/EU Low Voltage Directive:

EN 60950-1:2006
2006+A11:2009+A1:2010+A12:2011+A2:2013

The objects of the declaration described here are in conformity with the requirements of the specifications listed below, following the provisions of the European RED directive 2014/53/EU:

EN 301 489-1V2.1.1
EN301 489-17 V2.2.1.
EN 300 328 V2.1.1

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