

# INSTALLATION OF STARTER KIT





Do not overtighten.

1. Attach 4 propeller guards

do not overtighten.

2. Install propellers.

to arms. Secure by screw,

ATTENTION - Note diagram

for installation of 2A and

2B. Propellers are marked

A or B. A1/A2/A3/A4 are

same; B1/B2/B3/B4 are same. Secure by screw.

- 3. Plug the Head, Landing Gear and Camera to body. Push firmly in place.
- 4. To remove head rotate 90° and pull out.
- 5. Plua installed Propeller Guard/Propellers to the Drone arm. Plug into Body. Push firmly in place.
- 6. If Dronoid does not fly properly recheck all attachments and make sure propellers are connected properly.



recordina.

lean right.

10. Direction control stick -

left and turn right.

Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc) or rechargeable(nickel-cadmium)batteries.

7. When the camera module is installed, press "take

card, press "take video" button again to stop

8. Three different speed modes - slow/middle/high

according to the direction of the remote control

Controlling drone - forward, backward, lean left and

Controlling Tank & Rover - forward / Backward, turn

11. Joy stick forward/backward, controls accelerator.

13.Speed control button + headless button - emergency

Left and right controls right and left turn.

12. Pairing - LED is flashing when pairing. After

connection, LED will stay on.

stop (when in Drone mode)

speed (works together with Accelerator)

9. Headless function: This button sets direction

video" button to take video. Video stores on Micro SD

INSTALLATION OF ROVER KIT



#### **Transform Drone to ROVER**

**Control Directions** 

2. Power On/Off Button

4. Direction control stick

7. Lean right Trimming

8. Backward trimming

5. Photo Button

6. Video Button

10

3. Headless Function Button

1. Press 2 Buttons for emergency stop. All propellers will shut down

9. Right Turn trimming

14. Lean Left trimming

15. Forward trimming

13. One key return (long press)

10.Left turn trimming

11. Accelerator 12. Speed control

1. Remove the arms and legs of the Dronoid from the body

2. Attach Rover wheels to the body (as shown)

#### **Control ROVER**

Control the Rover by using the Direction control stick (4). Set at three different speeds by Speed Control (12).



- 1. Press the Power On/Off button to turn on the controller, Power Indicator will light up (Indication will flashing when controller battery is low). when Pairing, 3 MODE LED light will flashing. And one of MODE LED will stay light up when pairing successfully. When received a single will have a beep sound). After pairing successfully, you can control your DRONE, TANK or ROVER now.
- 2. ONE KEY RETURN: When the drone is flying, press this ONE KEY Return, the drone will fly back to where it started
- 3. left / right rotation trim
- As the Drone lifts off, if the drone rotation right, adjust the left trim rotation. If the drone rotation left, adjust the right trim rotation
- 4. Forward/backward rotation trim As the drone lifts off, if the drone moves forward, adjust the backward trim rotation, if the drone rotation move backward, adjust the forward trim rotation.
- 5. Lean left / right trim
- As the drone lifts off, if the drone rotates right, adjust the left trim rotation. If the drone rotates left, adjust the right trim rotation.
- 6. When the camera module is installed, press "take photo" button to take photo. Photos store on Micro SD

#### INSTALLATION OF TANK KIT



### **Transform Drone to TANK**

1. Remove the arms and legs of the Dronoid from the body 2. Attach Tank treads to the body (as shown)

## **Control TANK**

Control the Tank by using the Direction control stick (4). Set at three different speeds by Speed Control (12).



### FOR WIFI CAMERA



For Android mobile, please scan QR code from mobile and download the APP.

For iPhone, please download JH WIFI from Apple Store. APP will appear as JH WIFI in mobile device.

PLUG the camera module as picture show





Turn on the Drone, the LED on camera will flash for pairing.

When connected and paired you can view images from Dronoid using the APP on your mobile device.

Clip can hold mobile phone to view while operatina.



# MODULAR DRONES

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

NOTE: 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.

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.

-- Connect the expandation 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 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.

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