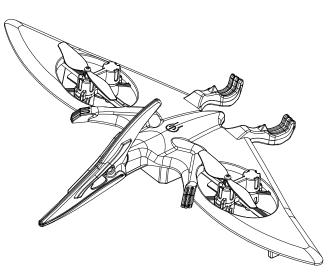
AGES 14+



DINO DRONE R/C ITEM# 17022 **INSTRUCTION MANUAL**

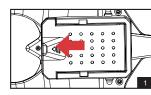
IMPORTANT INSTRUCTION

- 1. This product is not only a toy, but a precision flying object with integrated mechanics and electronics. This product requires prior knowledge and expertise in aerodynamics, hand eye coordination and remote control operated products/games. This product needs to be correctly assembled and paired with remote control to avoid any incidents and accidents. The product owner should operate and control in a safe manner. Please note that Jupiter Creations, Inc is not liable or responsible for any accidents that may result in injury, damage or loss of property. We urge you to play responsibly, handle and fly with care.
- 2. This product is suitable for users that have prior operating experience or users no less than 14 years of age.
- 3. The flying space suggested is a open space that is legally viable for a remote control drone/flying toy. Do not operate around people. Make sure the area you are using for take off is clear of obstacles
- 4. If you encounter any problems while operating or repairing this product, kindly contact us at www.jupitercreations.com.

BATTERY REPAIR & MAINTENANCE

- 1.Battery should be put in the dry or well ventilated area with a room temperature of about 18-25 °C.
- 2.In order to prolong the battery life, please avoid repeatedly charging or excessive discharging.
- 3.If the battery needs to be stored away for while, please charge the battery first. The battery needs to be charged to atleast 50-60% of its capacity.
- 4.If you do not use it for more than a month, it is highly recommended that you need to check the battery voltage every month to make sure the voltage is no less than 3V.Otherwise please do not follow step NO. (3).

HOW TO CHARGE QUADCOPTER BATTERY



Move Left & Right

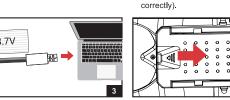
- Trim (Left)

- Trim (Backward

- Trim (Forward)



insert into the battery power port (Make sure the ports are connected



- 3.Connect the USB charger to the computer USB port, then connect the charging socket to the lithium battery . While charging, the LED will light up; when fully charged, the LED will turn off.
- 4. Reconnect the battery to the quadcopter.

Charging time: about 70-90 minutes. Flying time: about 5-7 minutes!

Note! Always charge the battery by using the USB port from your computer and not a telephone or tablet wall charger. Charging by using power socket can cause fire! Always keep watch while charging.

CAUTIONS WHEN CHARGING

- 1. When charging, please put this product in a dry or well ventilated area. Keep it away from any heat sources or explosive products.
- 2. Before charging, remove the batteries from the quadcopter. Charging process should be supervised by an adult to prevent an accident.
- 3. After flying, please do not charge the battery if the surface temperature is still not cool. Otherwise it may cause the battery to swell, this could be a fire
- 4. Please make sure that you use the original USB charging cable provided. If the battery has been used for a long time, or appears to be swollen, please replace them.
- 5. If you do not play with the quadcopter for a long time, please remove the

READY TO FLY YOUR QUADCOPTER



Slide open the battery cover on the drone. Insert the battery, connect the battery cable into the drone plug point. Make sure it fits correctly, then slide the battery cover to close. Turn the switch on the drone to ON, and place it down onto a flat surface making sure the drone is facing AWAY from you.

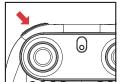


Make sure the drone is switched on, turn on the ontroller power switch, and you will hear beeping sounds. Then push the left stick to the top and pull it down to bottom (as photo ①&②), the drone will automatically connect with the controller. All the LEDs will flash and stay on. Now it is ready to fly. Click the One Key Takeoff button (as photo 3) to start vour flight!

After connecting with the controller, the drone is

Press the Speed Setting button, when you hear the sound of "Di-Di", the drone switches to high speed mode

Press the button again, when you hear the sound

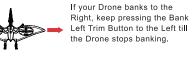


FLIGHT ADJUSTMENT SECTION

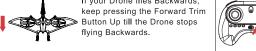
When you lift your Drone into the air, without the use of any control levers, it should HOVER in one spot. If it doesn't, you can follow the instructions below to bring your Drone back to a perfect HOVER.



If your Drone banks to the Left, keep pressing the Bank Right Trim Button to the Right till the Drone stops banking.



If your Drone flies Backwards,





If your Drone flies Forwards, keep pressing the Backwards Trim Button Down till the Drone stops flying Forwards.



HOW TO LAND YOUR QUADCOPTER



Option 1: After playing, control the drone to the ground and keep the throttle at the lowest position for 3-4 seconds or until the motor stops working. Finally switch off the transmitter and drone.



Option 2: For a fast turn off, press the one key landing button, the product will slowly land on the ground and motor will shut down.

RESETTING THE DRONE:

Pull the left stick to lower left quarter, and pull the right stick to lower right quarter (as photo), you will hear beeping sound and the LED lights begin to flash and stay on, the gyro will auto reset and keep better balance Please notice that the drone should be put on the flat

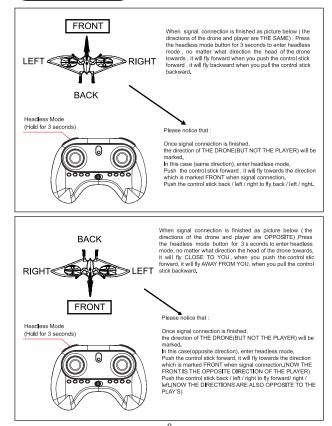


HEADLESS MODE

Lights ON/OFF

Trim(Left Turning)-

Trim(Right Turning) —



GET TO KNOW YOUR TRANSMITTER

Battery installation

(USE 3x1.5V "AAA" SIZE BATTERIES)

1. Different types of batteries or new and used batteries cannot be mixed.

2. Batteries must be inserted with the correct polarity.

4. The supply terminals cannot be short-circuited.

5. Open the battery cover with the screwdriver.

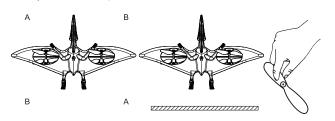
3. Exhausted batteries need to be removed from the toy.

BATTERY INSTALL

BLADE REPLACEMENT INSTRUCTION

or badly damaged. It is extremely important to use the correct blade (A or B) for replacement. The marking can be found on the blades. Using the

(Assembly of the blades: Clip the small cap of the blade, and then aim at the shaft of the motor and press it. It may require a little force. Please be careful





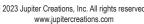
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The quadcopter comes with replacement blades, if the originals are broken incorrect blade will make it impossible to control the quadcopter.

so you don't break it.)







FLIGHT CONTROL

When you push Up on the Up/Down Lever the Drone will lift (please do this

Down on the Up/Down Lever the

lift (please do this slowly at first till you learn the Descending sensitivity). When you push

Drone will descend.

Lever the Drone will

sensitivity). When you push

Drone will fly Backwards.

Backward Backwards on the
Forward/Backward Lever the

orward Forward/Backward



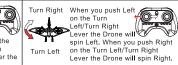


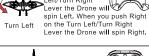


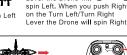












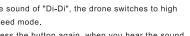


Left Right sideward fly fly Forward (please do this slowly at first till you learn the hen you push Left on the Bank Left/Bank Right Lever the Drone will start to Bank Left ease do this slowly at first till you learn th nsitivity). When you push Right on the Bank Left/Bank Right Lever the Drone will

art to Bank Right.

SPEED CONTROL

in low speed mode.



of "Di", it switches to low speed mode.

