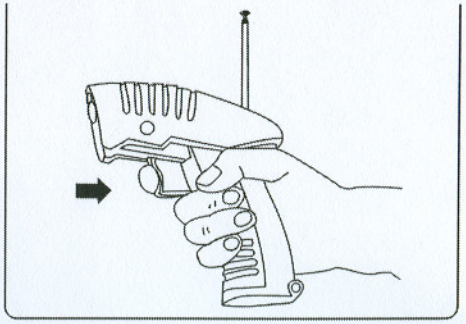
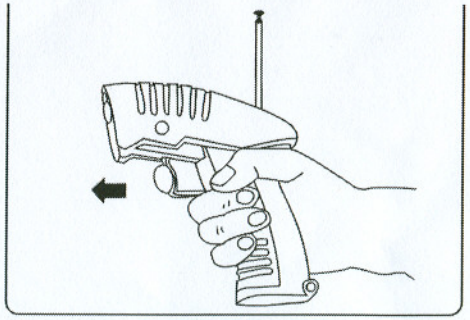


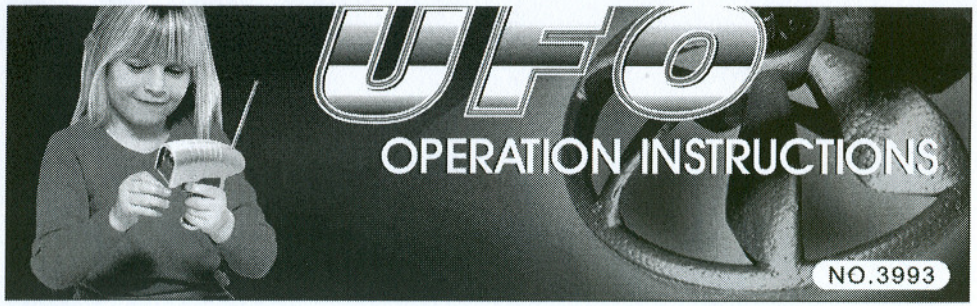
(3).Adjust and hold the trigger to allow your flying saucer to hover.



(4).Release the trigger slowly to allow your flying saucer to descend or land.

## TROUBLESHOOTING AND SOLUTIONS

| Problem | Possible cause | Solution |
|---|---|---|
| The flying sauce can' t take off. | Power switch is not turned on. | Slide the power switch to the ON position. |
| | The battery is not charged. | Charge your battery fuly before flying. |
| The flying saucer can't rise. | The battery power is low. | Recharge the flying sauce fully. |
| | The trigger is not pressed far enough on the thrust transmitter. | Press the trigger at least half way. |
| | The room may have drafts from windows, fans, air conditioner and ventilation systems. | Minimize the drafts drafts before take off. |
| The flying saucer can not be controlled for the close distance. | The thrust transmitter batteries are low. | Replace 1.5v dry batteries |
| | Interferential signal is nearby | Change the place |



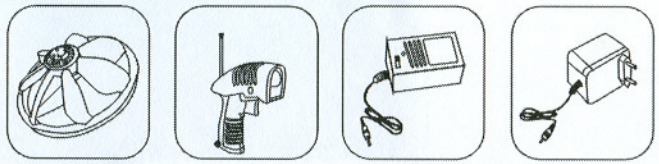

## WARNING

- CAUTION: Electrically operated product. not recommended for children under 10 years of age. as with all electric products. Precautions should be observed during handling and use to prevent electric shock.
- Keep face, eyes, fingers, hair, body parts, etc away from the propeller and other moving parts.
- Always fly the flying saucer with 10 feet (3 meters) of open space.
- Do not expose your flying saucer to rain or moisture.
- Do not fly in crowded environment.
- Do not fly in a dusty area.
- Enaure people know that you are playing the flying saucer.
- Always turn your flying saucer "off" when not in use.

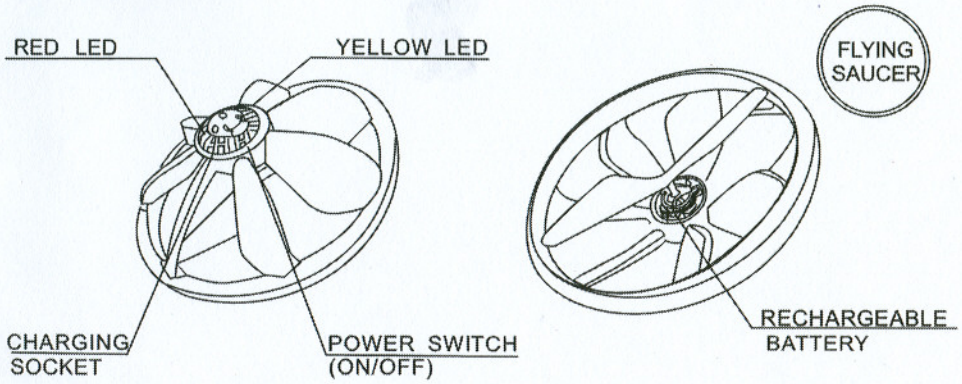
## GETTING TO KNOW YOUR FLYING SAUCER

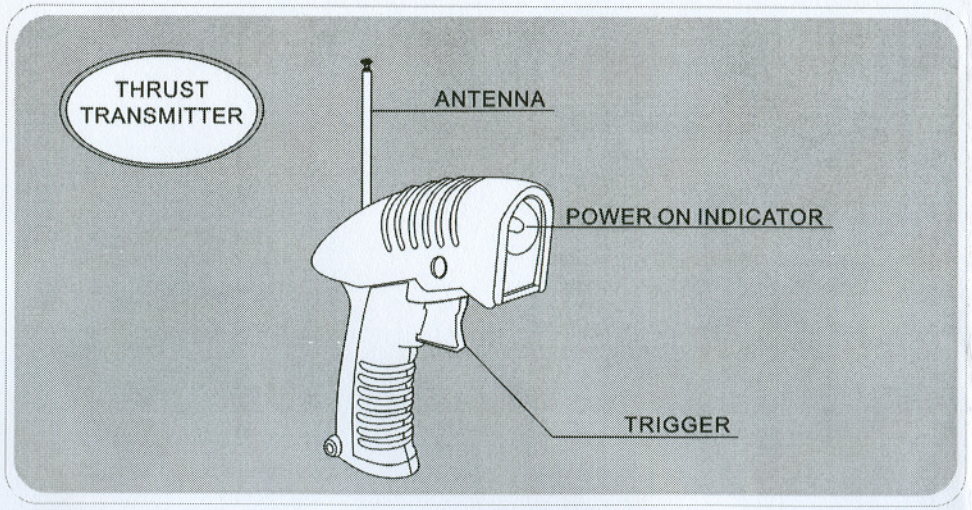
Check to make sure contents are complete:

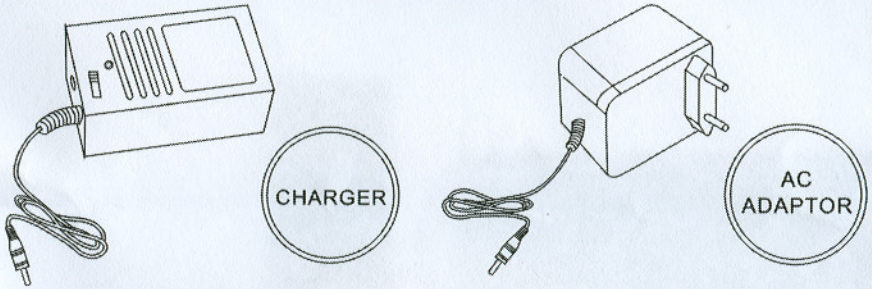
1 Flying saucer
1 Controller
1 Charger
1 Ac adaptor



Contents elucidation





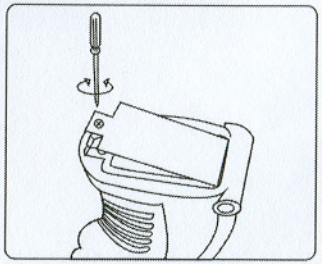




-regular examination of transformer or battery charger for any damage to their cord, plug, enclosure and other parts
-non-rechargeable batteries are not to be recharged
-only batteries of the same or equivalent type as recommended are to be used
-exhausted batteries are to be removed from the toy
-the supply terminals are not to be short-circuited

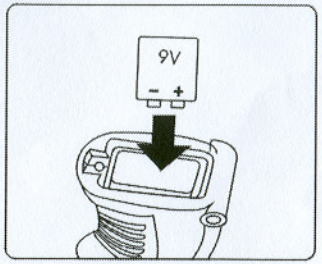
## INSTALLING THE BATTERIES:

Install 9v dry batteries in the remote controller.

Install ALL 9v dry batteries,ensuring that the positive (+) and negative (—) battery ends are aligned with the "+" and "—" markings inside the battery compartment, as shown.



Open or close the cover with a screwdriver.



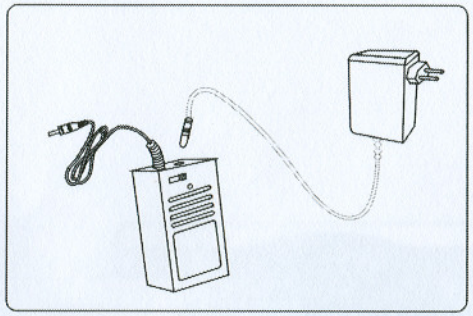

Insert 9V batteries.

## CHARGING YOUR FLYING SAUCER AND LAUNCH PLATFORM

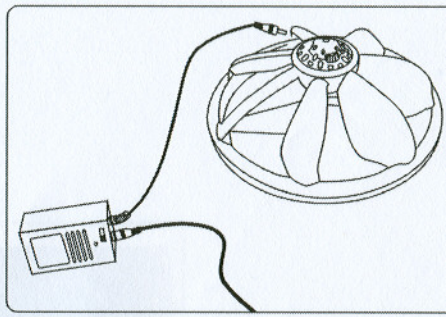
Your flying saucer comes complete with rechargeable batteries that are pre-installed inside th flying saucer. You will need to fully charge your flying saucer before fiying.

**IMPORTANT:**

1. **Never charge the flying saucer which is full charged,** or damage to the battery may occur.
2. Run out of the battery before chargeing again for the best useful life of the battery.
3. Ensure the AC Adaptor voltage and plug is suitable for your area.



Connect the AC Adaptor to the charging socket and to the wall outlet. Slide the power switch, on charger, to "ON" position.



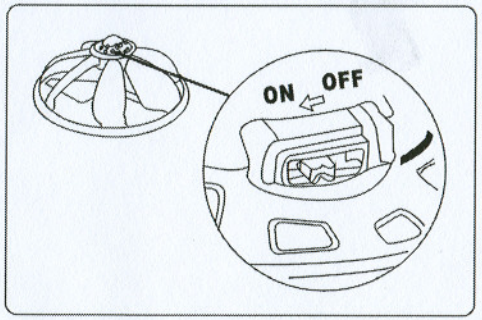
Ensure your flying saucer is switche "OFF". While charging it.

**NOTES:**

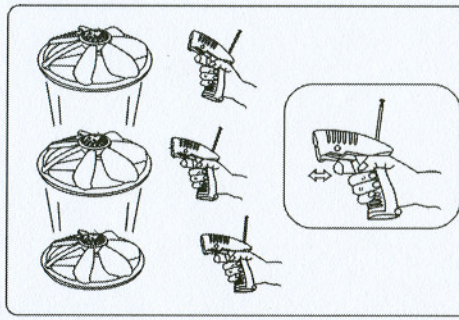
While charging, the LED, on charger, will start blinking and will turn off when th flying saucer is fully charged.

## FLYING HOVERING AND LANDING YOUR FLYING SAUCER

**IMPORTANT: Ensure your flying saucer is fully charged for first time use and that you have a least 10ft(3 m) of clea area.**




(1).Switch on your flying saucer.



(2).TO LAUNCH AND FLY HIGHER: Pull the trigger inwards. The flying saucer has proportional control. The harder you pull th

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