

PRO FLYING SAUCER

OPERATING INSTRUCTIONS

Please read carefully before starting to operate. It is recommended to operate the PRO FLYING SAUCER under adult supervision. Not recommended for children under 10 years of age. Keep the instruction manual for future reference.

FEATURES

- Digital proportional control system.
- Crash resistant EPP foam construction.
- Safe indoors and out.
- Lights up to enhance flight
- Rise and Fall vertically and Fly up to 30M high
- Hover at one place in the air.
- Charging 15 minutes for flight time about 5 minutes.

BATTERY REQUIREMENT(ALL INCLUDED)

1. 6X(2/3"AAA"(1.2V) rechargeable batteries for PRO FLYING SAUCER.
2. One 120V charger for charging batteries included in the Flying Saucer
3. Take off station
4. One "9V" battery for transmitter.(not included) Alkaline batteries recommended.

BATTERY INSTALLATION IN TRANSMITTER

1. Slide the ON/OFF switch on the transmitter to OFF.
2. Slide the battery compartment cover located on the bottom, put the "9V" battery inside the compartment according to the polarity symbols (+ and -) marked inside.
3. Replace the battery compartment cover.

INSTALLING THE ANTENNA

1. Insert the supplied antenna into the small hole at the top of transmitter
2. Circumgrate the antenna with your hand in the direction of the arrow To make it tight and stand vertically.
3. Extend the transmitter's antenna to its full length.

HOW TO OPERATE

1. Push the ON/OFF switch on PRO FLYING SAUCER to "ON" with one lighting LED.
2. Push the ON/OFF switch on the transmitter to "ON".
3. Use the transmitter to control the movement and direction of the PRO FLYING SAUCER with 3 lighting LED.
4. Put your PRO FLYING SAUCER on the land station, push the trigger on the transmitter backward, the PRO FLYING SAUCER will fly out of the station. Keep pushing the trigger backward, it will keep flying up. When pulling up the trigger, the speed will slow down and keep the certain height.
5. Release the trigger slowly to allow your flying saucer to descend or land.
6. Put the ON/OFF switch on PRO FLYING SAUCER and transmitter to "OFF" when not in use.

NOTE : If your PRO FLYING SAUCER is out of control, change the old battery with fresh one in transmitter. If it spins slowly or does not fly at all, It's time to re-charge.

CAUTION :

1. Observe correct polarity.
2. Remove battery when not in use.
3. Non-rechargeable batteries are not to be recharged.
4. Rechargeable batteries are only to be charged under adult supervision.
5. Exhausted batteries are to be removed from the toy.
6. The supply terminals are not to be short circuited.

Note : Dispose of old batteries promptly and properly, DO NOT BURN OR BURY

THEM.

BATTERY CHARGING

1. When charging your PRO FLYING SAUCER first connect the charger with the PRO FLYING SAUCER, then plug the charger into a household outlet.
2. While charging, both "RED" power indicator and "GREEN" indicator on the charger light up. Charge up around 15 minutes, the "GREEN" light turns off, you can start flying.
3. When your PRO FLYING SAUCER starts to spin slowly or does not fly at all, it is time to re-charge.
4. After use, the batteries will become hot. Turn Off the ON/OFF Switch and wait at least 10 minutes for the Flying Saucer's batteries to cool down before re-charging. Recharging HOT batteries will greatly shorten the life of the batteries.
5. Never charge the flying saucer which is full charge. Do NOT charge it twice continuously.

WARNING:

- Do not expose your Flying Saucer to rainy and moisture condition.
- Do not fly in crowded environment
- Keep face, eyes, fingers, hair body parts, etc. away from the propeller and other moving parts.
- Do not play with your Flying Saucer where there is 2-level wind, where there're lots of people, near the river, near the road, near electrical wire and so on.
- Keep face, eyes, fingers, hair, body parts etc. away from the propeller and other moving parts.

FCC STATEMENT:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 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 experienced radion /TV technician for help

