

FRONT COVER



Congratulations!!

As a new Alien Wizzard, get ready for many fun-filled hours of out of this world flying fun with the *ALIEN WIZZARD FLYING SAUCER™*!!

ALIEN WIZZARD™

**RADIO CONTROLLED FLYING
SAUCER INSTRUCTIONS**

BACK COVER
FC CID: N7M2020

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2. The thruster engine has been attached to the balloon but the saucer is still rising

- add more weight to the saucer by adding more plasticine to the propeller's outer rims on the thruster engine

3. After a few days, saucer will not rise

- air has mixed with the helium - there is not enough helium for the saucer to fly
- deflate the balloon by carefully inserting a straw about 6 inches (15 centimetres) in the round opening in the balloon's tail and gently squeeze the balloon to help push out the air and the helium, then refill with helium

4. The saucer was taken outdoors, worked great, but was lost...

- the Alien Wizard Flying Saucer is an indoor toy and must NEVER BE USED OUTDOORS as the slightest breeze can sweep the helium balloon away

5. With both transmitter sticks pushed up, the saucer will go straight but will start to turn...

- check both propellers on the thruster engine to sure they are working properly
- as both propellers never have the same thrust, pushing both sticks up will push the saucer forward but small adjustments must always be made to keep the saucer flying straight

6. The saucer is leaking helium...

- small hole - patch with scotch tape
- hole is too big for patching - you may need a replacement balloon
- saucer filling hole on tail has been damaged, roll up the tail and seal it with scotch tape

7. The fan motors turn on and off and do not follow the transmitter's directions...

- make sure batteries are inserted correctly (see #1) and are still working fine
- your saucer may be out of range - make sure transmitter's antenna is pulled out and thruster engine's antenna is fully extended
- radio signals from machines like a TV or radio can mix up signals sent to saucer
- move away from other machines that send radio signals

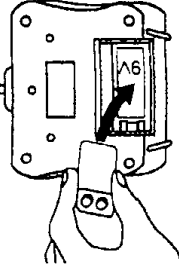
Before you can ride off into the galaxy, Alien Wizard, follow these steps to get your saucer flying!

Your Alien Wizard Flying Saucer Kit contains ...

- transmitter (remote control unit)
- metallic saucer balloon that you fill with helium
- thruster engine with two propellers to send your saucer on its way

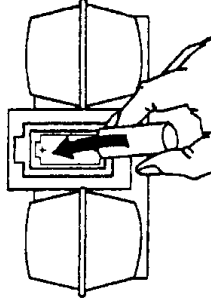
Left:

9 volt alkaline battery for transmitter



Right:

3 volt lithium battery for thruster engine (between propellers)



Battery Power For The Flying Saucer:

- open the battery compartment on the back of the transmitter and follow the diagram inside to put in the 9 volt alkaline battery
- open the battery compartment between the propellers on the thruster engine and follow the diagram to put in the 3 volt lithium battery
- turn on the transmitter (on switch on top) and the thruster engine (on switch on rear)
- you will see one light glowing on the transmitter and four lights glowing on the thruster engine - this means everything is okay

Fuel For The Flying Saucer:

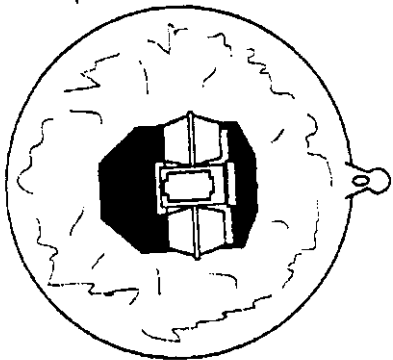
- use the Alien Wizard Fuel Tank to fill the metallic saucer balloon
 - you can also use helium from florists, party shops, etc.
- insert the helium tank's nozzle 2-3 inches (5-7.5 centimetres) into the round opening on the balloon's tail
- do not push the nozzle in too far - you might puncture the balloon
- fill the balloon until it is full and firm but do not fill with too much helium - the balloon may burst when it is full
- hold onto the balloon, it will rise into the air

About The Flying Saucer Balloon:

the balloon will not leak when it is being filled with helium when filled with helium, the balloon will stay filled for up to 2 weeks helium will slowly start to leak from the balloon - this is normal and the balloon will have to be refilled even if the balloon is sagging, it will still fly if desired, a small amount of helium can be added to the balloon to make it firm once again

Left:

Thruster engine attached to balloon with tape.



Connecting The Thruster Engine To The Flying Saucer Balloon:

- turn the balloon over and place the thruster engine a bit behind the balloon's center
- using cellophane (scotch) tape, attach the thruster engine on the balloon's underside

Antennas

- the antennas send signals back and forth allowing the transmitter and the thruster engine to talk to each other
- the antenna's range is the distance the transmitter and thruster engine can send signals to each other
- the thruster engine's antenna is a wire attached to its rear (the side with the on switch) and can be taped to the balloon but the antenna will work better when it is hanging from the thruster engine
- the antenna on the transmitter should be pulled out all the way to send strong signals to the fan unit

Flying The Alien Wizzard Flying Saucer:

- learning to fly your saucer is fun: just let it go and see what happens
- to control your saucer, use the control sticks on the transmitter:

FORWARD: push both sticks up

BACKWARDS: pull both sticks down

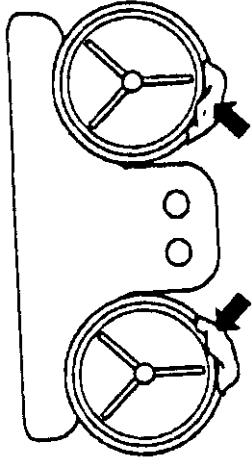
LEFT: pull the left stick down and the right stick up

RIGHT: pull the right stick down and the left stick up

- to gain altitude, push both sticks forward for a few seconds
- the best way to fly the Flying Saucer is on a level flight path: the saucer should not rise and should not fall

Right:

To add weight to the saucer, put plasticine on the outside rims of the propellers.



- if the saucer rises, attach a piece of plasticine to the outside rims of both propellers - plasticine on both rims will balance the saucer
- the plasticine will add weight to the saucer stopping it from rising and add more plasticine to the propeller rims if the saucer keeps rising and take some away if the saucer falls
- change the position of the thruster engines under the balloon and the amount of plasticine on the propeller rims to find the best way to fly the saucer

Be Careful!

- do not allow the saucer to float around your house with no one there
- do not fly your saucer near candles, stove tops, or other heat sources
 - you may cause a fire!
- do not fly your saucer near halogen lamps - halogen lamps are hot and may melt the saucer's balloon which may cause a fire
- Caution!**
- The Alien Wizzard Flying Saucer™ is a helium filled toy. Do not be use outdoors as the saucer may fly away. For indoor use only!

*Followed the instructions and something's still wrong?
Here are answers to some problems you may have with your Alien Wizzard Flying Saucer.™*

What's Wrong	What To Do
1. The transmitter or thruster engine lights are not flashing	•check the 9 alkaline volt battery or the 3 volt battery in their battery compartments to make sure they are inserted correctly and make the batteries are not dead •check the on/off switches on the transmitter and the thruster engine

8. *The saucer has* •air may have mixed with the helium, see #3
flown well the last •remove some of the plasticine from the fan
few days but now it unit - the saucer may be too heavy
will not rise up.. •if balloon is sagging, add some more helium
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90 Day Limited Warranty

The Alien Wizzard™ Flying Saucer is inspected before shipment and is guaranteed to be free from factory defects in material and workmanship for a period of 90 days from date of purchase. Interactive Toy Concepts Ltd.. will repair or replace any defective part or unit free of charge during this period. This warranty is only valid if the product has been operated according to the instructions and proof of purchase is provided. This warranty does not apply to items which have been damaged or abused by the customer. This warranty gives you specific legal rights and is in addition to and does not diminish your statutory or legal rights.

Warranty Service

Contact Interactive Toy Concepts Ltd.. before returning to your retailer. If you find a defective part during the warranty period, please call the number below as most problems can be dealt with over the phone.

In Canada: 905-477-0506

or contact us via our website: <http://www.interactivetoy.com>

Important:

Please return the Alien Wizzard™ Flying Saucer in its original package and keep a record of what you return.

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